

3GIMBALS<https://3gimbals.com>

3GIMBALS accelerates innovation and discovers the unknowns to support the United States and its allies in maintaining a strategic and competitive advantage in statecraft, security, and law enforcement missions. We transform cutting-edge data, tools, and technology into intelligence, investigations, and information operations solutions. 3GIMBALS redefines the boundaries of the possible to help protect what matters most.

BOOTH 4810**3ME Technology**<https://3metechonology.sharepoint.com/>

3ME Technology is Australia's leading provider of turnkey electrification solutions for off-highway vehicle systems. We specialise in design and manufacture of ruggedised lithium-ion batteries and integration of electric-vehicle traction systems for mining, military, and marine sector applications. As a market-leading systems integrator, we provide end-to-end electrification solutions from prototype to production. Our systems include battery-electric traction systems, electric power distribution systems, vehicle control systems, operator interfaces, remote data acquisition and supervision systems. Our lifecycle services include field service and support, operator and maintenance training, as well as flexible battery ownership options tailored to our customer needs. Our capabilities include feasibility studies, front end engineering and design services, multi-disciplinary detail design, battery manufacture, systems integration, vehicle assembly, and lifecycle service and support.

BOOTH 721**5by5 Performance Therapy**<https://www.5by5performancetherapy.com/>

5by5 Performance Therapy consists of a small team of experts in operator and spouse health and wellness. The team consists of mental health clinicians, occupational therapists and registered dietitians who provide individualized care plans to operators and their families. Care is rendered through different programs including virtual sessions through OPP6™ (Operator Performance Package – 6 weeks), in-person and virtual sessions through 5by5 Resets™, and group education sessions through Operator Education Series™. 5by5 Performance Therapy's mission is to positively impact the lives of our special operators and their families who are impacted by the negative consequences of cumulative brain injuries, high allostatic load and Operator Syndrome.

BOOTH 2612**AAR Mobility Systems**<https://www.aarcorp.com/en/products/mobility-systems/>

AAR Mobility Systems specializes in mission-tailored configurations, customer integration / modification, re-fit of mobile shelter systems, and life-cycle support for governments, militaries, nonprofit organizations, and commercial entities worldwide.

Industry leading product lines:

- Rapidly deployable mobile tactical shelter systems, including SCIF certifiable systems
- Air cargo pallets and palletized seat systems
- Integrated (C2, C4) Command Control Centers
- Vehicle mounted systems and worldwide mobile repair services

- ISU® containers – internal airlift / helicopter singable container units
- SPACEMAX® shelter for multi-use
- Large, lightweight structural assemblies and platform

BOOTH 1913**ACAPULKA AS**

Acapulka produces sleds designed for expeditions in the toughest climates. Operators rely on Acapulka's rigor-tested sleds as their go-to equipment for missions in the Arctic & beyond.

BOOTH 1449**Accenture Federal Services**<https://www.accenture.com/us-en/industries/accenture-federal-services>

Accenture Federal Services is a leading US federal services company and subsidiary of Accenture LLP. We empower the federal government to solve challenges, achieve greater outcomes, and build a digital core that is agile, smart, and secure. We are united in our shared purpose to advance our clients' mission-critical priorities that make the nation stronger and safer, and life better for people. We draw out the best of Accenture's global network in nearly every industry, bringing proven commercial innovation to our solutions built with advanced R&D, disruptive technologies, and human-centered design to deliver mission success at speed and scale. Together, we help our clients create lasting value for their workforce, customers, and partners and make a difference for the country and our communities. See how we make change that matters at [accenturefederal.com](https://www.accenturefederal.com).

MR307/740**Accrete AI Government**<https://www.accrete.ai/government>

Accrete Government offers dual-use technology that helps federal entities rapidly capture and analyze massive amounts of disparate data, providing analysts with deep insights that enable faster decision-making. A trusted government partner experienced in analyzing open source and government data, Accrete Government works with customers to configure our Argus platform to address their specific problem set. Accrete Government is a wholly-owned subsidiary of Accrete, a dual-use AI company.

BOOTH 4603**Acuity International**<https://acuityinternational.com/>

Acuity International delivers process- and technology-driven critical services for government and commercial clients, specializing in medical services, occupational health, disaster recovery, program & construction management, and environmental remediation. We focus on ensuring mission continuity and stability by addressing complex challenges in the world's most demanding environments.

SPONSOR**Adaptive Immersion****BOOTH 2151****Advanced Navigation**<https://www.advancednavigation.com/>

Advanced Navigation is a global leader in PNT and autonomous system technologies. By leveraging

capabilities in software-enhanced hardware, every solution delivers unrivaled capabilities and exceptional performance across land, air, sea and space applications where GPS is unreliable. Made possible with extensive research, testing and vertically integrated manufacturing, the company has progressed into deep technology fields, including robotics, inertial, photonic and quantum sensing, artificial intelligence, underwater acoustics, and GPS antennas and receivers. Customers choose Advanced Navigation for rapid product delivery and unmatched technical field expertise. Trusted by defence primes including Hanwha, Anduril, BAE Systems, NASA, Boeing, Rheinmetall, Lockheed Martin, Thales and Leonardo. Advanced Navigation products are dual-use and ITAR free.

BOOTH 721**Advanced Programs, Inc.**<https://www.advprograms.com>

API enables the United States Government, NATO, and allies to use sensitive information in threat zones by offering secure hardware solutions for various computer, networking and communications systems. With a commitment to excellence, API offers superior Information Assurance, engineering expertise, and high-quality manufacturing to develop reliable solutions for our clients.

BOOTH 3705**Adventure Tactical USA, LLC**<https://www.adventuretactical.com>

Adventure Tactical has manufactured ruggedized tactical beacons for tagging, tracking and locating operations for individuals, vehicles and missions requiring specific lighting kits. Our beacons operate in visible, NIR and MWIR bands. We have been providing tactical solutions for IFF, CSAR and SAR operations with many USSOCOM, NATO and other friendly foreign military units in over 28 countries worldwide since 1998. No one has surpassed our reputation for durability, ease of use, versatility or effectiveness. We have also provided Expeditionary Airfields and Drop Zones in the US for NAVAIR and the US Marine Corps and to numerous militaries.

BOOTH 255**Aeon Industrial LLC****BOOTH 5100****Aero Engineering Support Group**<https://aesgworld.com/>

AESG services a vast array of components found in military and commercial vehicles, command & control centers/stations, and test stands. AESG provides innovative solutions and services to support complete maintenance capabilities. AESG's reputation for flexibility, quality, rapid turnaround, and cost-effective solutions stand up to the mission-critical maintenance demands of commercial and military operations. As an authorized FAA repair station, AESG has years of experience repairing avionics/instruments such as Air Data Computers, HUDs, HSI, and ADI. Also, within the AESG portfolio are repairs of gyros, accelerometers, gimbal assemblies, air turbine starters, actuators, landing gear, and generators. In addition to extensive aviation/aerospace experience, AESG has excellent in-house PCB/CCA repair capabilities.

BOOTH 2333

Aeronix Technologies Group<https://aeronixtg.com/contact/>

Rapidly developing and producing solutions for near-peer threat environments, Aeronix Technologies Group (ATG) has over 35 years' experience in delivering trusted, high performance and reliable mission systems, communication, rugged ethernet, network, and surveillance solutions for aerospace, defense, and commercial industries.

BOOTH 241**AEVEX Aerospace**<https://aevex.com/>

AEVEX Aerospace supports U.S. and partner nation security objectives by providing full-spectrum aviation and technology-based solutions. The company's expanded capabilities include a wide variety of Unmanned Aircraft Systems (UAS), a combat-proven portfolio of loitering munitions, and a family of multi-mission Unmanned Surface Vehicles (USV). These additions complement AEVEX's offerings in custom design & engineering, manned/unmanned aircraft modification & certification, sensor integration & sustainment, and other fielded solutions, including advanced intelligence analysis and tailored mission-system tools. AEVEX is headquartered in Solana Beach, California, with other major locations in Florida, Ohio, and Virginia.

BOOTH 9/2141/4313**AimLock Inc.**<https://aim-lock.com/>

Specializing in the development of autonomy for precision strike, counter-UxS, and remote weapon systems (crewed and uncrewed), AimLock enhances speed, accuracy, and standoff distances while lowering cognitive load on the operator. AimLock's Core Targeting Modules (CTMs) offer decision accelerating autonomy in target detection, classification, identification, sensor fusion, target prioritization, and advanced firing solutions (shoot-on-the-move to moving-targets). Solutions apply to small arms, grenades, rockets, missiles, and laser target designators deployed to individuals, UxS, rotary-wing, fixed-wing, maritime surface, and subsea. All systems are fully networked with modular open systems approach (MOSA), interoperable with a variety of standards for command and control, battlefield management systems, and common operating picture software suites, safety and environmental certified. AimLock's technology brings new life and new levels of mission capability into legacy stockpiles.

BOOTH 2132**Aimpoint, Inc**<https://www.aimpoint.us>

Aimpoint red dot sights are trusted by hunters, sport shooters, military, and law enforcement officers around the world. Over 2 million sights have been supplied to the United States military since 1997. Today, Aimpoint is recognized globally as the most rugged, reliable, and efficient electronic sighting system in the world. When your life depends on your equipment, don't settle for anything less.

BOOTH 412**Air Center Helicopters, Inc.**<https://air.center/>

Air Center Helicopters has proudly and safely served the airlift support needs of our diverse customer base which ranges from U.S. and foreign Governments to institutional and commercial clients. Air

Center Helicopters is a U.S. owned and operated Small Business concern and fully qualifies as a Fly America and Buy American Act firm. The Air Center Helicopters team, with a former military majority, has remarkable global airlift experience in a myriad of theaters with niche specialty experience in expeditionary and contingency air operations often within austere and hostile operating environments. We have proven ourselves through operational and performance excellence coupled with applauded customer satisfaction and an unparalleled safety and operational readiness record.

BOOTH 20**Airbus US Space and Defense**<https://airbusus.com/>

Pioneering Aerospace for a Secure America: Airbus U.S. Space & Defense is a trusted U.S. government partner for industry leading satellite, geospatial intelligence and cyber capabilities, secure communications, space exploration missions, military helicopters, unmanned aerial systems, and fixed wing aircraft. Our portfolio of state of the art technologies, research and development, and subject matter expertise provide the U.S. Department of Defense, National Security Agencies, and Space focused partners the best solutions for their critical missions.

BOOTH 1320**Aireon****BOOTH 741****AKIMA****BOOTH 3201****Alakai Defense Systems**<https://www.alakaidefense.com>

Founded in 2003, Alakai Defense Systems, Inc. is a small, veteran-owned, high-tech company specializing in laser and electro-optical standoff threat detection sensors for defense & security applications. Our pioneering sensors use ultraviolet lasers for Raman spectroscopy, a distinctly different and safer approach than competing solutions. Our products overcome common detection issues and can be used in daylight without interference, in rugged outdoor conditions where threats exist, and without the risk of accidental ignition. Leveraging Alakai's market-leading technology for standoff detection of solid and liquid threat chemicals, Argos's capabilities push the envelope for real-time standoff detection and identification of bulk, residue and trace quantities of threat materials. The device features an intensified charge-coupled device (ICCD) in the spectrometer, which increases the signal-to-noise ratio by approximately 500 times, resulting in a more sensitive Raman Spectrometer.

BOOTH 322**Alaris USA**<https://usa.alaris.tech/>

Alaris USA is trading as a division of Alaris mWAVE, sells and supports specialized antennas and other RF-related products designed by the Alaris Group, to customers in North America. Its products are used in the RF communication, frequency spectrum monitoring, testing and measurement, counter unmanned aircraft systems (UAS), electronic warfare, medical equipment and other specialized and emerging markets.

BOOTH 239**Alaska Defense**<https://www.alaskadefense.com>

Alaska Defense™ (Alaska) is the world's fastest and largest supplier of military shelter systems used to support the rapid build-up of forces for small unit, combat, and multi-domain operations. Whether establishing a forward presence for the deterrence of an emerging threat or creating stationed bases to expand joint force capabilities, our four-season military tents and modular container systems enhance mission readiness with energy-efficient and scalable solutions that offer unmatched setup/strike capability for expeditionary or enduring deployments. Our quick-erect military shelters are used by all branches of the U.S. Military, NATO and Allied Forces, and international militaries/governments. Alaska Defense is also expanding its product offerings to include heavy-duty cargo trailers, expeditionary light towers, and modular container systems.

BOOTH 1105**Allen Control Systems**www.allencontrolsystems.com

Allen Control Systems (ACS) is redefining defense robotics with cutting-edge AI-driven weapon stations designed to meet the evolving demands of national security. ACS's proprietary hardware and software transform both legacy and modern weapon systems, enabling precise target acquisition and immediate engagement with unmatched accuracy. Built for real-world effectiveness, ACS's autonomous weapon stations operate at the limits of physics, ensuring that every shot counts. As drone warfare and unmanned threats escalate, ACS provides the most practical and effective countermeasure available – delivering the speed, precision, and autonomy required to protect national security assets worldwide. ACS is headquartered in Austin, TX with offices in Alexandria, VA and Huntsville, AL.

BOOTH 4315

AV
AeroVironment™

AeroVironmentwww.avinc.com

AeroVironment is a global leader in intelligent, multi-domain robotic systems, providing technology solutions at the intersection of robotics, sensors, software analytics and connectivity. Its advanced Uncrewed aircraft systems (UxS), Tactical Missile Systems, Unmanned Ground Vehicles and high-altitude pseudo-satellites deliver a broad range of integrated mission solutions in the air, near-space, ground and maritime domains. The company's uncrewed aircraft systems are used extensively by agencies of the U.S. Department of Defense and over 55 allied governments, providing situational awareness to tactical operating units through real-time, airborne reconnaissance, surveillance and target acquisition. Visit booth #520 for more information and at www.avinc.com.

BOOTH 520*See Ad on Page 42*

AlphaBravo<https://www.alphabravo.io>

AlphaBravo is a leading provider of Container and Kubernetes based solutions to Government agencies. We remove barriers for streamlined IT processes, enabling our clients to focus on their mission.

BOOTH 4813**Alseamar****BOOTH 2713****Amazon Project Kuiper – Kuiper Government Solutions**<https://www.aboutamazon.com/what-we-do/devices-services/project-kuiper>

Kuiper Government Solutions, LLC (KGS) is an Amazon subsidiary that provides resilient, high-speed, and secure satellite communications services to global government customers, using Project Kuiper's constellation of more than 3,000 low Earth orbit satellites. Across the world, KGS collaborates with government agencies and key industry partners to provide secure global broadband and space network solutions. KGS also collaborates with its customers and partners to deliver bespoke satellite communications systems, "space as a service" offerings and interoperable data relay solutions for space, airborne, maritime and terrestrial applications.

BOOTH 3006**Amentum**<https://www.amentum.com>

Amentum is a global leader in advanced engineering and innovative technology solutions, trusted by the United States and its allies to address their most significant and complex challenges in science, security and sustainability. Our people apply undaunted curiosity, relentless ambition and boundless imagination to challenge convention and drive progress. Our commitments are underpinned by the belief that safety, inclusion and well-being are integral to success. Headquartered in Chantilly, Virginia, we have more than 53,000 employees in approximately 80 countries across all 7 continents.

BOOTH 1305**American Technologies Network, Corp. (ATN)****BOOTH 1217****Ameripack Inc****BOOTH 1932****AMETEK PDS**<https://www.ametekpds.com>

AMETEK PDS is a leading supplier of components and systems for power generation, power distribution, actuation, RF amplifiers, data acquisition, motors, utility controllers, fans, blowers and cockpit instruments to the aerospace and defense industry. For over 90 years, we have been involved in the complex design and manufacturing of advanced, rugged and lightweight components to customers in the business jet, helicopter, commercial transport, UAV, eVTOL, military aircraft, tactical vehicle, and manpack markets. Abaco Systems is a global leader in rugged, high-performance, and high-reliability

embedded computing solutions with 30+ years of experience. Our innovative, MOSA-aligned solutions include flight-safety certifiable mission computers, rugged routers and Ethernet switches, ultra-high-performance graphics, vision, AI computers, and more.

BOOTH 2325**Amprius Technologies**<https://amprius.com>

Amprius Technologies, Inc. is a leading manufacturer of high-energy and high-power lithium-ion batteries, producing the industry's highest-known energy density cells. The company's commercially available SiMaxx™ batteries deliver up to 450 Wh/kg and 1,150 Wh/L, with third-party validation of 500Wh/kg and 1,300 Wh/L. Amprius expanded its product portfolio to include the SiCore™ platform in 2024, significantly enhancing its ability to serve additional customer applications. The company's corporate headquarters is in Fremont, California, where it maintains an R&D lab and a MWh scale manufacturing facility for the fabrication of silicon anodes and cells. To serve customer demand, Amprius entered into several agreements to secure over 1.8GWh of contract manufacturing capacity available today. For additional information, please visit www.amprius.com.

BOOTH 3807**AMSL AERO****BOOTH 721****Analytic Systems****BOOTH 1321****Anduril**<https://www.anduril.com>

Anduril Industries is a defense technology company with a mission to transform U.S. and allied military capabilities with advanced technology. In a new era of strategic competition, Anduril is committed to bringing cutting-edge AI, computer vision, sensor fusion, and networking technology to the military in months, not years.

BOOTH 1521**Anello Photonics****BOOTH 2319****Anomaly Six**<https://www.anomalysix.com/contact>

Founded in 2018, Anomaly Six partners with industry-leading, directly-sourced data providers to create a crystal clear picture of every mission – and the people served within it. We offer high-quality commercial data and scalable solutions so that our clients can ask anything and answer everything, with sharp accuracy, swift understanding, and smart decision-making. Anomaly Six partners with industry leading providers to visualize and validate locational and IoT data for clients so they can solve their most sensitive and difficult challenges. We focus on performance based outcomes and drive transformation and solutions with proven processes at scale. For more information email us at questioneverything@anomalysix.com.

BOOTH 4913**ANSTO – Australian Nuclear Science & Technology Organisation**<https://www.ansto.gov.au/>

ANSTO uses nuclear science and technology to deliver real-world benefits to Australia through excellence in research, supporting access to nuclear technologies to improve health, providing expert advice to Government and leading the development of a nuclear workforce.

BOOTH 721**Antenna Research Associates**<https://ara-inc.com/>

ARA has been a world-class manufacturer of antenna and radiofrequency (RF) systems for 55 years. AQYR Technologies (an ARA subsidiary) is a leading manufacturer of tactical auto-acquire SATCOM terminals for commercial and military portable VSAT markets since 2013. This successful merger delivers a wide array of VSAT, antenna, and RF products, including VSAT Systems SATCOM, RADAR, Electronic Warfare (EW) components, support spectrum operations, public safety, military, and civilian markets. We provide complete design, manufacturing, integration, and testing capabilities for all the products at our in-house facilities. Our engineering, manufacturing, integration, test, and program management processes are ISO 9001:2015 certified.

BOOTH 333**Appian**<https://appian.com/>

Appian is The Process Company. We deliver a software platform that helps organizations run better processes that reduce costs, improve customer experiences, and gain a strategic edge. Committed to client success, we serve many of the world's largest companies across industries.

BOOTH 3204**Applied Systems Engineering Inc.**<https://www.aseifl.com/>

ASEI is a small business with less than 150 employees. Our core capabilities are:

- GPS and inertial navigation – ASEI's Advanced Tactical Navigator (ATACNAV) is fielded on multiple air, ground and maritime platforms to provide resilient navigation in degraded environments.
- Embedded software – ASEI develops, integrates, and maintains operational software for many types of weapons systems, including missiles, launching systems and field test equipment.
- Algorithms and simulation – ASEI developed the guidance and autopilot package for more than 10 weapons systems.

Electronics design and integration – ASEI has designed and integrated electronics assemblies for multiple guided weapons, launching systems, and test equipment. ASEI has developed small UAS launchers for multiple ground systems. ASEI has several systems currently in production including: ATACNAV (600+ units), Counter UAS Launching System (150+ units), Guidance Electronics Unit (1000+ units).

BOOTH 1952

Applied Technology

https://www.motorolasolutions.com/en_us/solutions/applied-technology.html



Motorola's Applied Technology (AT) has been providing solutions to the US Government and Department of Defense for more than 71 years. By providing small SWAPs, SDR-based, wideband, EW, ISR, SIGINT, and communication systems, we can fill a mission-critical gap in the market. In addition to being able to switch apps and missions quickly, operators are able to utilize our multi-mission SDRs. This new technology was developed in response to the threat of multidomain pacing by the Joint Forces and uses radio frequency traffic (RF) in order to expel adversary resources in an effort to enhance freedom of movement, targetability, and EMS capabilities. This new technology also provides improved situational awareness and allows for greater command and control over the battlefield. In addition, it can reduce operational costs by providing a single platform for multiple missions.

BOOTH 1301

Aptima

<https://www.aptima.com>

Aptima's mission is to optimize human performance. In the age of AI, we are harnessing the potential of these new technologies to enhance human learning through the thoughtful design and engineering of human-AI systems by considering both the human and the AI components of that system.

BOOTH 4714

Aqualung Group

<https://milproaqualung.com>

For over 80 years, Aqualung has been a leader in the underwater industry, providing innovative solutions for Military and Professional users. Our products enhance safety and performance in diverse water environments, supporting maritime military operations, emergency breathing, and public safety. We focus on delivering best-in-class systems and services, backed by rigorous research, development, and testing processes. Our non-magnetic testing equipment addresses unique user challenges. Aqualung's product range includes gear approved for U.S. Navy use through the ANU Program, categorizing diving equipment for both life support and non-life support. Our products are also recognized in NATO's standardization agreement, with many items assigned NATO Stock Numbers (NSN) for easy identification.

BOOTH 2810

Arc'teryx Equipment

Based in the Coast Mountains of British Columbia, one of the most remote regions on Earth, our gear is tested against the range's rugged terrain and severe weather. Our guiding principle of obsessive design ensures that everything we make stands up to the challenge.

BOOTH 346

Archangel

BOOTH 1433

Arctera

<https://www.arctera.io/>

Data challenges like compliance, ransomware, and downtime are getting tougher. Arctera simplifies data management to keep you secure.

BOOTH 4921

**ARES Defense Systems, Inc.
dba FightLite Industries**

<http://www.fightlite.com>

FightLite® Industries is a division of ARES Defense Systems, Inc., a privately held company that designs and manufactures lightweight and technologically advanced firearms and accessories for Military, Law Enforcement, US civilians, and Foreign Governments. Founded in 1997 as "ARES Defense Systems" by company CEO Geoffrey A. Herring; the company created the FightLite® division to focus on its small arms products. Based on the USA's Space Coast in Melbourne, Florida, FightLite® Industries is equipped with state-of-the-art CNC machining centers and an experienced design and manufacturing team that is committed to developing and manufacturing superior products for its customers. Notable patented products include the company's Dual-Feed® MCR® (Mission Configurable Rifle), SCR® (Sport Configurable Rifle), MXR® (Multi-Caliber Sub-machine Gun), GXR® (Gas-Piston Kit for M4A1 carbine), the Dual-Feed® AMG-3 (3rd gen Assault Machine Gun), and the UCBR™ (Ultra-Light Configurable Belt-Fed Receiver).

BOOTH 2332

Arete Associates

<https://arete.com>

Areté is an advanced science and engineering company that provides innovative solutions – from scientific discovery through production. Arété's smart systems include active and passive sensors, real-time processing, software, and complex algorithms that operate from seafloor to space. Arété provides multi-domain, multi-discipline expertise and applications supporting the U.S. Navy, the U.S. Army, the U.S. Air Force, the U.S. Marine Corps, the Missile Defense Agency, the intelligence community, the U.S. Department of Energy, and commercial energy exploration companies.

BOOTH 2339

Arista Networks

BOOTH 3403

Arizona State University

SPONSOR

Arkeus

Arkeus accelerates decision-making through the fusion of optics and autonomy. It specializes in rapid design, innovation, manufacture, and distribution of autonomous optical capabilities, designed to deliver transformative effects for search, intelligence, surveillance, and reconnaissance (SISR).

BOOTH 721

Armag Corporation

<https://www.armagcorp.com>

Armag designs, engineers, and manufactures purpose-built secure modular facilities. Our proprietary vault-like structures provide maximum security, mobility and rapid deployment. For over 50 years we have developed innovative solutions that meet the highest demands of the U.S. Armed Forces and government agencies. Armag offers solutions for the protection of classified information, mission-critical equipment, arms, ammunition and explosives.

BOOTH 352

Armed Forces Mutual

<https://www.armedforcesmutual.com/>

Armed Forces Mutual is the premier association empowering all branches of the U.S. military community with affordable life insurance and financial solutions, trusted by military families since 1879.

BOOTH 3651

Armis Federal

<https://www.carahsoft.com/vendors/armis>

Armis, THE asset intelligence cybersecurity company, secures U.S. government agencies with Armis Centrix™, our powerful AI-driven FedRAMP and IL authorized platform, to protect the entire attack surface and manage cyber risk exposure in real time

BOOTH 4823

Armor Australia

BOOTH 721

ArmorText

BOOTH 741

ArmorSource LLC

<https://armorsource.com/>

Established in 2005, Ohio-based ArmorSource is a leading manufacturer of ballistic helmets, producing over 10,000 units monthly. With more than a million ArmorSource ballistic helmets deployed worldwide, our mission is to improve ballistic performance while reducing weight and enhancing comfort and durability, supported by transparent manufacturing and strict compliance with government standards. Serving top U.S. clients like the Army, Marine Corps, Navy, and Air Force, we are also trusted by military and law enforcement agencies across Europe, Asia, Latin America, and the Middle East. Our Next Generation Helmets provide ultra-lightweight solutions with superior ballistic, environmental, and mechanical protection.

BOOTH 314

**Army Futures Command /
Development Command
(AFC/DEVCOM)**

DEVCOM accelerates research, development, engineering and analysis to deliver warfighter capabilities across the Army Acquisition Lifecycle. DEVCOM is the Army's leader and integrator within a global ecosystem of technological innovation and scientific exploration. The endstate is for Warfighters have the combat capabilities necessary to WIN on the battlefield of the future. DEVCOM exploits fundamental scientific research, drives technology development, engineering and systems analysis. DEVCOM has subordinate organizations that include Armaments Center, Army Research Laboratory, Aviation and Missile Center, Chemical Biological Center, C5ISR, Analysis Center, Ground Vehicle Systems Center, and Soldier Center.

BOOTH 1700

**Army Ranger Lead
The Way Fund**

BOOTH 3542

Army xTech

U.S. Army xTech connects the Army with businesses through prize competitions, breaking down traditional barriers to working with the Army. Bringing these groups together not only spurs innovation and accelerates technology development for the Army, but provides businesses a unique collaboration opportunity. In addition to cash prizes, businesses are given opportunities to receive follow-on contracts and direct exposure to Army experts and commercial stakeholders – supplying businesses with key networking, education and mentorship opportunities. **We're hosting xTech Live at booth 5024 in the J.W. Marriott!**

BOOTH 5024**Arqit****BOOTH 1433****Ascent**<https://usascent.com/>

Ascent is a veteran-owned Australian company specializing in advanced software solutions for Defense and security sectors. Our key products include CorroVision, an AI-driven corrosion management tool that reduces maintenance costs and extends asset life, and AeroATLAS, a military-focused Weight & Balance system enhancing mission readiness by streamlining operations. Through our exclusive partnership with Hui Hulialu, a Super 8(a) Native Hawaiian Organization (NHO), we deliver FAR-compliant, innovative solutions to the U.S. Department of Defense and allied forces. Ascent's deep military expertise ensures effectiveness in high-stakes, mission-critical environments. Committed to the AUKUS alliance, we actively support strategic collaboration to strengthen security and operational outcomes across the Indo-Pacific region.

BOOTH 721

ASTRONICS
TEST SYSTEMS

Astronics Test Systemswww.astronictestsystems.com

Astronics Test Systems ensures optimal performance of mission critical electronic systems with innovative test solutions. With over 60 years of test and measurement expertise, we provide COTS and custom solutions that enable operational readiness, organic maintenance capabilities, and confidence in every mission.

Our innovative test solutions address your most challenging test and maintenance needs, mitigating obsolescence, extending the life of your legacy equipment, embracing modern technology, and ensuring operational readiness.

With solutions for all levels of maintenance, our specialties include automated test equipment, radio test solutions (field portable and bench/depot), instrumentation, consolidated test equipment, test program sets (TPSs)/ application program sets (APS), and customized solutions.

BOOTH 245*See Ad on Page 3***Ascent AeroSystems**<https://ascentaerosystems.com/>

Ascent AeroSystems manufactures a family of NDAA-compliant aircraft-grade small UAVs that feature a patented coaxial propulsion technology, unique cylindrical form factor, and a modular open system architecture (MOSA) that mitigates platform obsolescence & optimizes dispatch reliability. Flagship platforms, Spirit & NX30, are smart, future-proof options for operators & system integrators looking for a high-performance, flexible platform that enables real-time upgrades as technology and missions change. The all-new HELIUS is a sub-250g nano drone that puts near silent surveillance in the palm of your hand. Acquired by Robinson Helicopter Company in April 2024, Ascent's aircraft-grade sUAS platforms are built with the same materials and manufacturing processes found in type-certificated aircraft.

BOOTH 1553**ASD SO/LIC Irregular Warfare Technical**<https://iwtsd.gov/>

The mission of the IWTSd is to identify and develop capabilities for DoD to conduct Irregular Warfare against all adversaries, including Great Power competitors and non-state actors, and to deliver those capabilities to DoD components and interagency partners through rapid research and development, advanced studies and technical innovation, and provision of support to U.S. military operations:

- Support the National Defense Strategy
- Provide forums to coordinate R&D requirements for combating terrorism
- Sponsor advanced technology development and deliver prototypes for operational T&E
- Promulgate technology & information transfer
- Influence policy – identify enablers
- Guide technology-based research

IWTSd directly manages bilateral agreements with six partner countries: Australia, Canada, Israel, Singapore, United Kingdom, and France (information exchange only)."

BOOTH 4507**ASD for Energy Installations and Environment (STED)**<https://www.denix.osd.mil/spc/>

The DoD Sustainable Technology Evaluation and Demonstration (STED) Program under the Office of the Assistant Secretary of Defense for Energy, Installations and Environment works directly with the Warfighter to test and evaluate emerging, resilient technologies at DoD installations and rapidly transition the viable technologies across the Department to increase mission capabilities and operational readiness.

BOOTH 4503**Association Of The U.S. Army**<https://www.ausa.org/>

The Association of the United States Army (AUSA) is a nonprofit educational and professional association dedicated to supporting Soldiers, Army civilians, veterans, and their families. AUSA provides a voice for the Army, advocates for Army benefits, and delivers professional development, networking, and educational opportunities to strengthen the Total Army community.

BOOTH 4400**Assured Information Security, LL**<https://www.ainfosec.com/>

Founded in 2001, Assured Information Security (AIS) is a cyber and information security company that plays a leading role in supporting critical cyber operations for the federal government, Intelligence Community, commercial market and beyond. AIS's capabilities are unmatched with specialization in research development, consulting, testing, cyber-forensics, remediation and training. From searching for vulnerabilities in software to building tools for cyber warfighters and testing autonomous vehicles, AIS leads groundbreaking efforts in all areas of cyber and information security.

BOOTH 3109**Athena AI****BOOTH 721****Atlantic Diving Supply, Inc.****d/b/a ADS, Inc.****BOOTH 605****Atlantic Signal**<https://atlanticsignal.com>

North America's largest designer, developer & manufacturer of ancillary communication systems for State, Local & Federal Law Enforcement and Military clientele. With over 36 years in the tactical communications industry, the company offers tailored solutions for military maritime, medical, HAHO/HALO, infantry with an emphasis on SOF along with tactical law enforcement clientele. Our expansive product mix includes communication systems featuring multiple styles of headsets, push-to-talks, cables and connectors. Recently the company introduced the 21GC Communication Suite, ARIES PTT, Nightstalker HI/LO ICS cable and REV-X headset among other products. Virtually every product brought to market has had direct design and operational input along with field testing from end-users. Each order is custom-built to each respective client's request.

BOOTH 948**Atlas Bipods – B&T Industries LLC**<https://www.accu-shot.com>

Established in 2000, B&T Industries LLC is a small, American business located in Wichita, Kansas. We have been proudly designing, engineering, manufacturing and assembling quality products that support precision rifles for over 25 years. Our flagship products, the Atlas® Bipod and Accu-Shot® Monopod, have been integral in supporting missions home and abroad. We are here to support war-fighters with the best features, performance and reliability, all engineered to maximize their strength-to-weight ratio. We have never advertised who our customers are for a measure of financial gain; money doesn't matter that much, your confidence in us does. WE ARE SUPPORT®

BOOTH 350**Atlas Devices LLC**<https://www.atlasdevices.com>

Atlas Devices is a solutions provider for professionals in high risk access occupations to help them work Higher, Faster, Safer.

BOOTH 1949**Augsense Tech****BOOTH 5111****Aurum Systems, Inc.****BOOTH 5101**

Autonodyne LLC<https://autonodyne.com/>

Experts in creating C2 and Autonomy software for any mission. Autonodyne has strong experience in enabling Manned-Unmanned Teaming (MUM-T), Multidomain Collaborative Autonomy, and intelligent Human Machine Interface (HMI) design. Autonodyne also provides services and experience in Counter-UAS "Red Teaming" and Autonomy Systems Architecture design.

BOOTH 2155**Avalon Holographics**www.avalonholographics.com/defense

Avalon Holographics is a Canadian SMB that is at the forefront of developing the world's most advanced 3D holographic display. Our patented NOVAC Holographic Table revolutionizes how we create, view, and interact with visual content. By replicating the experience of observing real objects from multiple angles, it enables viewers to make faster, more informed decisions.

BOOTH 849**Avant-Garde Concepts LLC**<https://avantgardeconceptsllc.com/>

Avant-Garde Concepts LLC, a certified 8(a), SDVOSB, and EDWOSB, specializes in acquisition & procurement lifecycle management, compliance, risk management, and project/program management for federal agencies. The firm enhances operational efficiency through expertise in federal contracting and logistics operations, offering support in acquisition strategy, proposal review, contract administration, logistics coordination, and compliance with FAR, DFARS, and supply chain security guidelines. Its risk management strategies help agencies anticipate challenges, minimize disruptions, and maintain continuity. Additionally, Avant-Garde Concepts provides strategic planning, resource allocation, process improvement, and quality assurance to optimize resources and drive results. Committed to excellence, Avant-Garde Concepts is a trusted partner in federal contracting.

BOOTH 4104**Avon Protection**<https://www.avon-protection.com/>

For military and first responders, Avon Protection offers mission-critical protection that delivers mission-critical confidence. With the most field-tested equipment in the industry, we have real-world insight to innovate and stay steps ahead of ever-evolving threats. Through ease of use and enduring performance, we assure our protectors so they can complete the mission and come home safely, every time. Our portfolio of life-critical protection solutions includes respirators, escape hoods, SCBA systems, modular PAPR units, CBRN protective wear, thermal imaging cameras and underwater equipment.

BOOTH 2511**Axnes, Inc.**

Axnes develops and supplies advanced and highly durable wireless intercom solutions for aircraft, ground vehicles, maritime platforms, dismounted crews, and soldiers. Axnes is an approved supplier for the US military, and more than 2,500 aircraft globally use and benefit from the Axnes wireless technology.

BOOTH 1449**Axonius Federal Systems**<https://www.carahsoft.com/axonius>

Axonius connects with all of your systems and data sources to uncover every asset – known and unknown – and bring clarity to what is typically a chaos of data. From there, correlate, enrich, and associate all that data so you can take action and free your team from onerous reporting requirements.

BOOTH 3216**Azimuth Incorporated**<https://www.azimuthinc.com/>

As a leading electronic and software engineering firm for the Department of Defense (DOD) and other federal agencies and federally-funded projects, Azimuth delivers solid contract performance and loyalty to customers. Since 1988, Azimuth has been dedicated to performance, innovation, and quality. Azimuth, Incorporated is a West Virginia-based, Service Connected Disabled Veteran Owned Small Business (SDVOSB). We are an engineering firm dedicated to performance, innovation, and quality. Azimuth is a strong advocate of teaming, actively seeking to establish long term strategic alliances with both large and small businesses. Azimuth has received numerous honors and awards including National SBA District Director Award, an Inc. 500 Corporation, and Veteran Small Business Advocate of the Year.

BOOTH 3100**B.E. Meyers & Co., Inc.**<https://www.bemeyers.com/>

B.E. Meyers & Co., Inc. is a US Defense Technology Manufacturer specializing in advanced photonics solutions for military, law enforcement, consumer, and aerospace applications. In our Redmond, WA facility our ISO 9001:2015 production operations specialize in premier visible, near infrared and out-of-band laser marking and illumination systems, which serve end-users in 38 nations worldwide. Products include visible, near infrared, and SWIR aiming, illumination, and pointing lasers as well as non-lethal laser dazzlers for escalation of force. B.E. Meyers & Co. lasers are in use on individual weapons, crew-served weapons, and as integral offensive components on fixed-wing aircraft, rotary-wing aircraft, and various configurations of unmanned ground vehicles and airborne systems. Customers include all US military branches, including most Special Operations Forces, many US Prime Contractors, NATO military elements, major law enforcement organizations, and US intelligence agencies.

BOOTH 341**Babel Street**<https://www.babelstreet.com/>

Babel Street is the trusted technology partner for the world's most advanced identity intelligence and risk operations. The Babel Street Insights platform delivers advanced AI and data analytics solutions to close the Risk-Confidence Gap.

BOOTH 3117**BAE Systems**<https://www.baesystems.com/>

At BAE Systems, our dedication shows in everything we create and deliver to support our customers' missions of today and tomorrow ... from the depths of the oceans, to the far reaches of space. Our skilled people are providing world-class capabilities across

air, land, maritime, space and cyber domains every day. As a proven partner with a rich legacy of innovation, we are investing and collaborating to develop ground-breaking inventions and discriminating technologies to defend our national security, protect our men and women in uniform, and contribute to the prosperity and sustainability of our local communities, our planet, and beyond.

BOOTH 2124**Bale Defence**<https://www.baledefence.com>

Bale Defence Engineering Systems is an Australian family run business with over 45 years in the Defence sector. Our design office and manufacturing facility has an outstanding reputation for quality in the work we deliver to the Navy, Army & Special Forces. We develop high quality proprietary products to meet a capability gap where nothing else like it exists on the market. Our products include 2 & 4 Seat Rough Terrain Vehicles (RTV), Portable Modular Magazines/Armouries (PMM/PMA), weapons stowage systems, rapid access equipment and other unique solutions. We truly engineer the unconventional, with a team of Engineers, Machinists, Fitters & Fabricators on site to offer a fully integrated solution from design through to product delivery. We adapt quickly to a specific customer requirement – from concept, to prototype through qualification to full scale production and on to through-life support

BOOTH 721**Bank of America**

WHO WE ARE: The Bank of America Government Contracting team is two-thirds veterans, one half former contracting officers, with over one hundred and eighty years of industry experience. WHAT WE DO: We assist our clients navigate not only the banking relationship, but also assist them with, capture, teaming, JV partners, FAR questions, how to respond to your KO and exit strategies. WHERE WE ARE: We are strategically located across the country and leverage our individual resources and expertise to deliver to our client a collective response to ensure all options are considered and evaluated. WHY WE DO WHAT WE DO: We are focused on the mission. We continue to serve those who serve by supporting small businesses deliver the best of class products and services to our military and other government end users.

SPONSOR / BOOTHS 3633/3635**Barrett**<https://barrett.net/>

More than forty years ago, Ronnie Barrett built something no one thought possible – a shoulder-fired .50 caliber rifle so innovative, the Army itself would sing its praises. From sketching his designs at the dining room table to working with a local tool and die maker to create parts that didn't yet exist, every millimeter of the Model 82 was a direct result of Ronnie's passion for the ultimate firearm. That obsession still fuels our company today. Headquartered in Murfreesboro, Tennessee, Barrett is the world leader in large-caliber rifle design and manufacturing. In 2023, the company became part of the NIOA Group – a family-owned global munitions company based in Australia. Our products are used by civilian sport shooters, law enforcement agencies, the United States military and more than 80 State Department approved countries across the world.

BOOTH 1853

Bartlett Legal Group

<https://www.bartlett.legal>

Bartlett Legal Group is your veteran benefits advocate. We will provide you with expert legal guidance to navigate your VA benefits claims and ensure you receive the full benefits that you rightfully deserve.

SPONSOR

Bastille Networks

<https://www.carahsoft.com/vendors/bastille>

Bastille enables enterprise security teams to assess and mitigate the risk associated with the growing number of Cellular, RF and Wireless threats. Bastille's patented software and security sensors bring visibility to devices emitting radio signals (Wi-Fi, Cellular, Bluetooth, BLE, IoT) in your organization's airspace.

BOOTH 3406

BCI

<http://www.bcisse.com>

BCI provides innovative technical solutions for government and commercial firms to support the nation's top defense and aerospace programs. From cutting-edge Software & System integrations to expert resourcing, BCI provides technical solutions for the modern age.

BOOTH 453

Believe With Me

BOOTH 3653

Benelec

BOOTH 721

Bennett Family of Companies

<https://www.bennettig.com/>

Bennett Family of Companies is the leading provider of specialized transportation services, offering reliable and efficient solutions for all your shipping needs. Whether you require van, flatbed or step deck trucking for conventional freight, heavy haul services for large equipment, or transportation for a new fleet of buses or RVs, we can handle it all. Bennett Heavy & Specialized, LLC is a trusted partner for transporting sensitive and dangerous materials. With over 25 years of experience, certified by the Department



Bombardier Defense

Bombardier Defense

<https://defense.bombardier.com>

Bombardier Defense is a division of Bombardier Group that designs, develops and delivers a range of capabilities to operators worldwide with hundreds of specialized aircraft in service, over 3M fleet hours and more than 170 operators in 50 countries. Bombardier's Challenger and Global families of aircraft represent the ideal platform for missions ranging from ISR to VIP transport to medical evacuation.

BOOTH 912

See Ad on Page 11

of Defense's Surface Deployment and Distribution Command (SDDC), and recognized as a National Tier 1 Carrier for the United States Department of Energy (DOE), our experienced teams handle hazardous materials of all classes. From ammunition and explosives to nuclear fuel, as well as radioactive waste shipments, we have you covered. Bennett's Super Heavy Haul services provide expert transportation and logistics for loads ranging from 100,000 to over 1 million pounds.

BOOTH 4509

Beretta Defense Technologies

www.berettadefensetechnologies.com



BDT is the strategic alliance of Beretta Holding companies engaged in supporting the Defense community through designing, manufacturing and distributing the strategic tools to address the requirements of modern combat and policing. BDT is a single-source partner to supply Governments and Agencies with one of the most complete offerings in the Defense Industry including firearms, ammunition, optics, electro-optics, clothing and accessories. Through the Alliance, our companies, masters of excellence and innovation, propose integrated solutions combining their expertise, and develop integrable solutions that will interface with 3rd party components where needed to provide the Special Forces Operator with a tailored and comprehensive system of components needed to improve his safety, survivability, mobility, accuracy, situational awareness, sustainability, training, and overall mission success. The BDT alliance includes Beretta, Benelli, Centanex, Sako, Steiner, SwissP, Norma and RWS.

BOOTH 2040

Bering Supply Solutions, LLC

BOOTH 552

BIA5 Pty Ltd

<https://bia5.com/>

BIA5 specialise in the design, manufacture and support of electronic systems for military, Fire and Emergency Services, mining and hazardous environments, law enforcement and private security agencies. Our advanced technological solutions offer operational solutions and reliably expand methods of operations in a range of contemporary scenarios. Our mission is to design, build, test, commission and sell innovative products, quickly and effectively, in diverse environments, for the benefit of operations efficiency and safety. Our team thrives on the opportunity to work with and alongside end users to convert technology ideas into military and first responder capability; bridging the capability gap and increasing operational effectiveness and personnel safety. BIA5's team hail from diverse operational backgrounds, held leadership roles within operational teams. BIA5 proudly supports our defence forces and veteran community through employment opportunities across our entire business.

BOOTH 721

Black Box Food Lab

SPONSOR

Black Cape

<https://blackcape.io>



Black Cape is a Veteran-Owned Small Business (VOSB) with expertise in developing Mission Applications and applying Machine Learning and Artificial Intelligence

to hard problems in the Government and Commercial Sectors. We are a multi-disciplinary group of software engineers, data scientists, machine-learning practitioners, systems engineers, and leaders. Black Cape has a proven track record and decades of experience delivering solutions that meet end user needs. We are a trusted partner with many organizations within the US Government.

BOOTH 2411

Black Dagger Military Hunt Club

BOOTH 3545

Black Diamond Advanced Technology (BDATech)

<https://www.bdatech.com/>

Black Diamond Advanced Technology (BDATech) is headquartered in Chandler, AZ and a demonstrated leader in the tactical computing and communication systems industry. Our focus is on the dismounted Operator and providing them with innovative, trusted technology to ensure mission success. We specialize in creating customized hub systems that are engineered to withstand any environment and control a variety of missions. Because when it matters most you want something Built. Tested. Proven.

BOOTH 1319

Black Sky Aerospace Pty Ltd

www.blackskyindustries.com.au/

Black Sky Aerospace (BSA) operates the only licensed explosives manufacturing facility making solid rocket propellant in the Southern Hemisphere and is ISO9001 and AS9100D certified. BSA provides guided weapon capability to the Defence industry. The products manufactured in-house for guided weapons are explosive ordnance energetics, precursor chemicals, hypersonic boosters, high-tech rocket components and launch vehicles. With access to the world's largest private launch range (3 million acres), BSA operates an active launch program with proven technology – BSA is launching rockets now. 100% Australian owned and controlled, BSA is Australia's only supplier of sovereign manufactured missile propulsion systems.

BOOTH 721

BlackSea Technologies

<https://www.blacksea.tech/>

BlackSea Technologies, dubbed the "Skunk Works" of the sea, boasts decades of experience designing, manufacturing, and scaling cutting-edge naval ISR platforms and EW payloads. Our high-endurance, low-profile products are trusted by elite U.S. defense and national security clients for their durability in challenging sea conditions. Operating at the nexus of space and maritime domains, we integrate command-and-control features into our autonomous unmanned systems and sensors. With top-tier engineering talent, we equip our systems with edge processing intelligence, direct conflict capabilities, and resilient communications spanning subsurface, surface, and space-based realms.

BOOTH 10/2601

BlackSky

<https://www.blacksky.com/>



BlackSky is a real-time, space-based intelligence company that delivers on-demand, high frequency imagery, analytics, and high-frequency monitoring of the most critical and strategic locations, economic

assets, and events in the world. BlackSky owns and operates one of the industry's most advanced, purpose-built commercial, real-time intelligence systems that combines the power of the BlackSky Spectra® tasking and analytics software platform and our proprietary low earth orbit satellite constellation. With BlackSky, customers can see, understand and anticipate changes for a decisive strategic advantage at the tactical edge, and act not just fast, but first. BlackSky is trusted by some of the most demanding U.S. and international government agencies, commercial businesses, and organizations around the world. BlackSky is headquartered in Herndon, VA, and is publicly traded on the New York Stock Exchange as BKSX. To learn more, visit www.blacksky.com and follow us on X.

SPONSOR

Black Tusk Technologies BOOTH 5102

Blue Fusion Technologies <https://bluefusion.com>

Blue Fusion (BF) Technologies owns a patent-protected software solution that solves the largest problem in the \$34B security and advanced data analytics market – connecting vast amounts of disparate data into a single pane of glass for analysis and intelligence gathering. With extensive industry expertise, BF is already disrupting the U.S. Intelligence and Law Enforcement data analysis market. BF's patented Data Access on Demand (DAOD) technology enables real-time querying, federated intelligence sharing, and AI-driven report writing without costly infrastructure overhauls. By seamlessly integrating enterprise, government, and open-source data, BF delivers faster, more actionable insights. With applications in defense, national security, law enforcement, and corporate security, Blue Fusion empowers organizations to make data-driven decisions with speed and precision, strengthening situational awareness and mission-critical operations.

BOOTH 3001

Blue Star Families BOOTH 3538

BlueHalo BOOTH 621/MR412

Blueprint Subsea

Blueprint Subsea, founded in 2006, specialises in the design and manufacture of advanced underwater acoustic products. These include multibeam and sidescan imaging sonars, acoustic positioning beacons, and diver navigation systems. Known for their innovation, Blueprint Subsea's products are compact, robust, intuitive, and affordable, meeting the rigorous demands of their wide customer base across the global subsea, offshore, and defence markets.

BOOTH 342

Bluescape <https://www.bluescape.com>

Bluescape is the mission-ready visual workplace. Bluescape empowers distributed teams with easy-to-use tools to bring agility to complex processes – eliminating miscommunications, missed deadlines, and wasted time. Available as both FedRAMP authorized

cloud solution and air-gapped software, Bluescape is built for the security needs of the public sector. Customers include Fortune 100 companies and government agencies. Bluescape is headquartered in Chicago, IL.

BOOTH 3013

BlueSky Innovations <https://blueskyinnovations.com/>

BlueSky Innovations is a technology company dedicated to closing mission-critical capability gaps for the warfighter.

BOOTH 1720

Blueye

Blueye produces professional underwater ROVs that limit risks for divers, protect critical infrastructure and investigate possible threats underwater. By incorporating underwater ROVs, risks of explosive ordnance disposal and improvised explosive devices are minimized for military and defense teams.

BOOTH 1449

Bohemia Interactive Simulations <https://bisimulations.com>

For over twenty years, our community has collectively prepared those who protect us. Now, technology is evolving faster than ever, and we're evolving to support you in new ways. Your vision guides our innovation across products, systems, and solutions to make missions safer. Your work and insights are invaluable – leading the charge toward operational readiness and decision advantage. Let's build the future of simulation with you at the center.

BOOTH 4617

Booster Club BOOTH 2414

Booz Allen Hamilton BOOTH 1604

Boresight Aerial Targets <https://www.boresighttargets.com>

Boresight provides threat emulation for Counter small-Unmanned Aerial Systems (C-sUAS) Training and Red-Teaming through the use of its low-cost Unmanned Aerial Target (UAT) platforms and swarming capable Ground Control Station (GCS). Boresight fills a vital gap in the C-sUAS market via purpose built and designed aerial targets and training systems. Boresight UAT's offer the following advantages over using commercially available drones as targets:

- Swarming capability.
- Repeatable flight operations from multiple UAT platforms utilizing a common GCS.
- Purpose built C-sUAS targets with lower unit costs.
- Reliable Supply Chain.
- Reusable targets that are cost-effective enough to be destroyed when required.

Every weapon system in the Military the world over has a dedicated and purposely designed training target and training course, C-sUAS is no different.

BOOTH 721

Boston Dynamics BOOTH 4336

Bounce Imaging <https://bounceimaging.com/>

Bounce Imaging makes a suite of tactical, 360-degree camera systems that keep first responders, warfighters, and civilians safer during hostage, high-risk warrant, and active shooter situations, as well as any dangerous environments they find themselves in. Unlike drones and robots, Bounce Imaging's camera systems are lightweight, require little-to-no training, and can be deployed in seconds to provide an instant 360-degree view of threats within a confined space. Utilized by over 500 federal, state, and local law enforcement agencies and first responders, including the FBI, U.S. Marshals, and U.S. Customs & Border Protection, our cameras are also deployed by elite teams within the Department of Defense.

BOOTH 1530

Brassets Group <https://www.brassetsgroup.com>

Brassets Group specialise in integrated, intelligent threat detection systems for the protection of critical infrastructure, assets and people. We are a 50% indigenous owned, Australian SME headquartered in Brisbane with Incorporated offices in Detroit, MI, USA and Ottawa, ON Canada. We are both an OEM and integrator, developing Layered Security Technology Strategies that integrate Infrared Wide Area Surveillance, Radar UAV and Sonar Sub-Surface detection, along with Biometrics management tools, including classification and tracking capabilities. Our solutions are available in varying forms including permanent installations and RAPID deployment mobile systems for manpacks through to vehicles and vessels. Our innovative biometric management solutions facilitate in-field operations, neo-operations and site exploitation.

BOOTH 721

Bremont Watch Company <https://us.bremont.com/>

Bremont proudly operates the only end-to-end watch manufacture in the UK. At 'The Wing' in Henley-on-Thames, we master the whole watchmaking process – from design and development to prototyping, assembly, testing, and servicing – ensuring the highest quality throughout. Bremont are motivated by a relentless determination to create the world's most capable tool watches. Crafted with precision and attention to detail, Bremont watches embody the unwavering spirit of the Great British pioneers who dared to explore the unknown. Designed to thrive in the depths of the ocean, the peaks of the high mountains and the extremities of the Earth's surface, our watches are relied on by explorers, adventures, and the military. We are inspired by those individuals who prove that anything is possible, epitomising our mantra 'Take it Further'.

BOOTH 2711

Bren-Tronics

Bren-Tronics is a technology based Portable Power Systems company with 50+ years of experience designing/manufacturing rechargeable battery systems, chargers and ancillary items. From Prototype to Production, we maintain complete in-house capabilities to develop fully integrated systems supporting US/Worldwide Military/Commercial markets.

BOOTH 1513

Brigeworks BOOTH 1433

BRP US INC

<https://www.brp.com/en/our-company.html>

Today, BRP creates innovative ways to move on snow, on water, on asphalt or dirt – even in the air – with our industry-leading products. Our distinctive brands are icons in their industry: Ski-Doo and Lynx snowmobiles, Sea-Doo watercraft and pontoons, Can-Am vehicles, Alumacraft and Quintrex boats, Manitou pontoons and Rotax marine propulsion systems as well as Rotax engines for karts and recreational aircraft. To fully enhance our riders' experience, our product lines are supported with a dedicated parts, accessories and clothing business. Committed to growing responsibly, we are also developing electric models for our existing product lines and exploring new low voltage and human assisted product categories.

BOOTH 2911

Bubbles for Vets, Inc BOOTH 3500

Building Momentum

<https://www.buildmo.com>

Building Momentum is a Service-Disabled Veteran Owned Small Business founded in 2015 providing technology and sUAS training to active-duty service members and government officials to dynamically solve problems in the field or at the office. Over the last ten years Building Momentum has trained over 10,000 individuals.

BOOTH 4102

Bunker Supply

<https://www.bunkersupply.us/>

Bunker Supply is a design-forward US military contractor, developing and manufacturing optimized equipment for agents in the field. We exist to optimize operator capabilities and safety through innovation and human-centered design.

BOOTH 3806

CAE

CAE USA

www.cae.com/defense-security

At CAE, we equip people in critical roles with the expertise and solutions to create a safer world. As a technology company, we digitalize the physical world, deploying software-based simulation training and critical operations support solutions. Above all else, we empower defense and security forces to perform at their best every day and when the stakes are the highest. Around the globe, we're everywhere customers need us to be with approximately 13,000 employees in more than 240 sites and training locations in over 40 countries. Today and tomorrow, we'll make sure our customers are ready for the moments that matter.

BOOTH 1752

See Ad on Page 37

BV VC

<https://bv.vc/>

BV is an inception/seed venture fund dedicated to accelerating proven technology while allowing first-look access to Special Operations and the large commercial sector partners that matter most to National Security. From its inception, we created BV to invest in mission-first founders developing generational technology companies with one objective: to reaffirm America's position as the world's leader in computer software, hardware, and advanced manufacturing technologies, all to protect our way of life. Our technologies show enormous commercial application and potential to provide Special Operations with cutting-edge, real-time prototypes to leverage for the broader National Security sectors of the United States and our Allies everywhere.

BOOTH 1706

By Light Professional IT Services, LLC

<https://bylight.com/>

By Light delivers world-class mission and flight training, modeling, and simulation; NDAA compliant unmanned aerial systems (UAS); cyberspace operations and cybersecurity; and C5ISR solutions to mission-critical customers worldwide. We ready warfighters and federal agencies with systems engineered to connect, protect, and prepare for every next. We deliver mission-ready modeling, simulation, and training to anticipate actions and dominate outcomes. We train cyber-ready workforces to detect, deter, and defeat evolving threats. Our partnership-ready work accelerates missions to thrive beyond next.

BOOTH 1821

C-2 Defense SPONSOR

CACI International Inc BOOTH 613/MR304

Capella Space

<https://www.capellaspace.com/>

Capella Space is an American space tech company with data and satellite solutions for government and commercial use. A leader in the Earth observation industry, Capella is the first U.S. company to design, build and operate a global constellation of Synthetic Aperture Radar (SAR) satellites, delivering high quality, high resolution SAR imagery. Its market-leading SAR satellites are matched with a fully automated Tasking system and adaptable sensor technologies to quickly deliver reliable global insights that provide global transparency for our evolving planet. Capella is headquartered in San Francisco, California with additional locations in Denver, Colorado and Washington, D.C.

BOOTH 4606

Carahsoft

www.carahsoft.com/

Carahsoft Technology Corp. is The Trusted Government IT Solutions Provider®, supporting Public Sector organizations across Federal, State and Local Government agencies and Education and Healthcare markets. As the Master Government Aggregator® for our vendor partners, we deliver solutions for Cybersecurity, MultiCloud, DevSecOps, Big Data, Artificial Intelligence, OpenSource, Customer Experience and Engagement, and more. Working with resellers, systems integrators and consultants, our

sales and marketing teams provide industry leading IT products, services and training through hundreds of contracts. Founded in 2004, Carahsoft is headquartered in Reston, Virginia and employs more than 1,900 professionals dedicated to serving the Public Sector.

BOOTHS 741/MR306

Carahsoft AI & ML Vertical

www.carahsoft.com/solve/ai

Government agencies are responsible for leveraging data to make critical decisions that impact anything ranging from the daily lives of citizens to matters of national security. With Artificial Intelligence (AI), Machine Learning (ML) and High-Performance Computing (HPC) the public sector can efficiently and securely manage data while ensuring compliance is maintained. Carahsoft's technology portfolio includes the best-of-breed AI, ML and HPC capabilities to help government agencies connect technology and industry partners with solutions that fulfill mission needs. Our solution and service providers help agencies harness information and insights to improve mission-critical decisions.

BOOTH 4820

Carahsoft Cybersecurity Vertical

www.carahsoft.com/solve/cybersecurity

Government agencies are responsible for leveraging data to make critical decisions that impact anything ranging from the daily lives of citizens to matters of national security. With Artificial Intelligence (AI), Machine Learning (ML) and High-Performance Computing (HPC) the public sector can efficiently and securely manage data while ensuring compliance is maintained. Carahsoft's technology portfolio includes the best-of-breed AI, ML and HPC capabilities to help government agencies connect technology and industry partners with solutions that fulfill mission needs. Our solution and service providers help agencies harness information and insights to improve mission-critical decisions.

BOOTH 4822

Carahsoft OSINT Vertical

www.carahsoft.com/solve/osint

The Public Sector relies on proactive intelligence to provide actionable insights that advance agency investigations, improve decision-making and identify critical opportunities. Open Source Intelligence (OSINT) technology allows agencies to utilize Publicly Available Information (PAI) to gather valuable intelligence for their missions. Carahsoft and our OSINT providers support Government intelligence efforts including monitoring national security threats, detecting cyber vulnerabilities, executing criminal inquiries and more. Our leading OSINT software solutions deliver intelligence to your agency through data mining, monitoring and dispersion.

BOOTH 4818

Case Knives / WTL, Inc

<https://wtldistribution.com>

Case Tactical Knives

Military / Law Enforcement Sales

SPONSOR

CEIA USA

<http://www.ceia-usa.com>

CEIA Ground Search Metal Detectors provide overall superior performance in the areas of detection

distance, soil compensation capability and immunity to external interference. CEIA USA provides nationwide sales, service and customer support to customers in North America. Dynamic solutions are the foundation of CEIA USA's commitment to customer satisfaction.

BOOTH 2345

Celestar Corporation SPONSOR

Cellebrite

<https://cellebrite.com/en/federal-government/>

Cellebrite Federal Solutions (CFS) specializes in providing cutting-edge products and cleared services to protect and enhance government entities' security operations. With our tailored services, we ensure federal agencies remain resilient against ever-evolving digital threats.

BOOTH 4403

Censys

Censys is the leading Internet Intelligence Platform for Threat Hunting and Attack Surface Management. With the most comprehensive, accurate, and up-to-date map of the internet available, Censys empowers our customers to proactively discover, prioritize and remediate threats. Trusted by the U.S. Government, along with over 50% of the Fortune 500, Censys' mission is to be the one place to understand everything on the internet.

BOOTH 3408

Certus Core

<https://www.certuscore.com>

Certus Core transforms how organizations move from data overload to confident decisions. Built on a combination of operational experience, defense industry knowledge, and data expertise we uniquely solve the challenge of making complex data immediately actionable across entire organizations. By building on common languages to common standards, we ensure seamless integration and interoperability across systems. Our ability to combine chat-based queries, mission-derived context, and AI governance eliminates the traditional tradeoff between speed and accuracy. We enable teams, at all levels, to get instant and verified answers while building a reusable knowledge base that compounds over time.

BOOTH 4812

Ceská Zbrojovka a.s.

<http://www.czub.cz>

Ceska Zbrojovka a.s. (CZ) is a premier manufacturer of top-tier, precision-engineered military firearms, commercial firearms, and other products that are valued around the world for their instinctive fit, which ensures intuitive and natural handling. They are exported to almost 100 countries worldwide. CZ is an important member of the international holding Colt CZ Group SE.

BOOTH 4407

Cgear Australia P/L BOOTH 721

Chainalysis, Inc. BOOTH 4715

Chaos1 Pty Ltd

At Chaos1, we arm teams with the tools to make smart decisions, fast. We accelerate, incubate and integrate mission capability for Defence and

Mission-critical Industries. EURECA Labs is our Mission Accelerator delivering proven processes to help our partners rapidly transition from idea to impact, underpinned by the EURECA Toolkit. RAPTOR Labs is our Mission Incubator delivering tailored risk management and technology assessment frameworks to simplify capability decision-making. X Labs is our Mission Integrator delivering special projects and programs to rapidly prototype and field advanced capabilities. Together with our customers, we're forging the future of mission capability.

BOOTH 721

Chemring Technology Solutions LTD <https://www.theEODshop.com>

Chemring Technology Solutions delivers advanced Explosive Ordnance Disposal, Counter-IED, Initiation and breaching systems to Military and Security Forces Globally.

BOOTH 3904

CIS Secure

<https://cissecure.com/>

CIS Secure is the leading provider of secure voice/video, secure personal mobility, transportable infrastructure solutions to secure contested communications for defense, intelligence, and homeland security communities.

BOOTH 4508

Cisco

<http://www.cisco.com/go/dod>

Cisco offers a comprehensive portfolio to help organizations transform their operations. With a focus on networking, AI, cybersecurity, cloud computing, collaborations, Federal agencies can leverage cutting-edge technologies to achieve mission success.

BOOTH 225

Cistech Solutions Pty Ltd BOOTH 721

Clarity Innovations

<https://clarityinnovates.com/>

We are a mission-first software and data engineering platform supporting the DoD, IC and Federal Agency communities dedicated to enabling the future of warfare and national security.

BOOTH 4517

ClearanceJobs

<https://www.carahsoft.com/clearancejobs>

For more than 20 years, ClearanceJobs has connected professionals with federal government security clearance and employers to fill the jobs that safeguard our nation. Our career community allows members to connect, engage, and explore opportunities.

BOOTH 4922

Clearspeed, Inc.

<https://www.clearspeed.com/>

Clearspeed is the market leader for accelerating processing by identifying potential fraud risk in speech. Global organizations trust our highly accurate and unbiased voice analytics to fast-track transactions and vetting processes by quickly screening for financial fraud or security risk. Our clients and partners rely on the unique data we provide to reduce their costs, improve their risk confidence and drive

operational efficiencies, while keeping fraud in check and delivering a more streamlined customer experience. Learn more at www.clearspeed.com.

BOOTH 4502

Clearview AI

Clearview AI is a U.S.-based company that provides the world's largest facial recognition search engine to federal agencies, state and local law enforcement, and the military in their shared mission to keep communities and nations safe. Our revolutionary intelligence platform, powered by facial recognition, helps accurately and rapidly identify suspects, investigate crimes, enhance public safety, and deliver justice to victims. Its technology is used in criminal investigations involving human trafficking, war crimes, fraud, child exploitation, narcotics and weapons trafficking, organized crime, threats to national security, and more. Clearview AI is the only facial recognition technology with a database of 50+ billion publicly available images – growing by millions daily. Its highly accurate, proprietary algorithm has been rigorously tested by the National Institute of Standards and Technology (NIST).

BOOTH 4618

Clipper Defense Inc.

<https://www.clipperdefense.com>

Clipper Defense is an Artificial Intelligence and Quantum integration company. Our team of tech scouts look for the most promising AI and quantum capabilities across America and integrate them into defense workflows. We provide cloud-based quantum compute, AI-enabled computer vision that can see through distortions and adversarial attacks, generative AI/LLMs that can correlate disparate text and artifacts, data labelling and synthetic training data, neuromorphics, radiation-hardened edge inference accelerators, autonomous vehicles, and defense specific integration and consulting services. The majority of our solutions maintain an 'awardable' status in the CDAO Tradewinds Solutions Marketplace, making them post-competition and immediately available to the DoD. For industry, we offer a suite of services that help you break into DoD AI contracting or increase market share. This includes compliance support, proposal writing, consulting, prime connections, and contract vehicle access.

BOOTH 4002

Cloud Juncxion

<https://cloudjuncxion.com/ws/>

CloudJuncxion revolutionizes networking with SEEKER Bandwidth Virtualization® (BV), enhancing security, resilience, and efficiency for multi-site operations. SEEKER BV aggregates multiple transmission links – LEO/GEO satellites, fiber, wireless, and tactical radios – optimizing bandwidth while reducing operational complexity. Unlike traditional routers, BV enables flow-agnostic multi-link aggregation, ensuring seamless, in-order packet delivery across diverse networks. Ideal for defense, emergency response, and enterprise connectivity, SEEKER BV supports full-mesh, hub-and-spoke, or hybrid topologies with auto-PACE resilience and advanced policy-based routing. Deployed on COTS platforms like Linux and Raspberry Pi, BV is a SWaP-C optimized, software-defined solution, simplifying network management with an intuitive UI. CloudJuncxion delivers secure, high-performance networking for mission-critical operations. Learn more at cloudjuncxion.com.

BOOTH 3017

Cloudera Government Solutions<https://www.carahsoft.com/vendors/cloudera>

Learn how Cloudera supports Joint All-Domain Command and Control (JADC2) efforts across the DoD's data landscape by providing secure data integration and real-time intelligence sharing.

BOOTH 4723**Coda Octopus Products**<https://www.codaoctopus.com/>

At Coda Octopus we design and manufacture underwater technologies to benefit the commercial and defense subsea sectors. Our Marine Technology Business sells proprietary commercial marine products into a variety of worldwide markets. Our products include the World's only 3D real time volumetric sonar technology, the Echoscope PIPE®, and our end-to-end real-time diver management system (DAVD – Diver Augmented Vision Display) for defense and commercial diving operations.

BOOTH 2909**Cognitive Advantage****BOOTH 721****Cognovi Government Services**<https://cognovigov.com>

More than half a century of research in psychology, neurology, and behavioral sciences has firmly demonstrated that emotions play a significant and meaningful role in purposeful decision making. Our AI detects, identifies, and measures emotions in any textual or transcribable communication, natively without the shortfalls of translation. It then maps these emotion combinations to a proprietary behavioral framework. This allows our clients to anticipate future behavior on the basis of the emotional signature obtained with our algorithms. The technology is versatile and applicable across multiple domains, including Information Operations, Intelligence, Public Affairs, Deterrence, Deepfake Identification, Force Protection, Mental Health, and Suicide Prevention.

BOOTH 1153**Cognyte**<https://www.cognyte.com/>

Cognyte is a global leader in investigative analytics software that empowers a variety of government and other organizations with Actionable Intelligence for a Safer World™. Our open interface software is designed to help customers accelerate and improve the effectiveness of investigations and decision-making. Hundreds of customers rely on our solutions to accelerate and conduct investigations and derive insights, with which they identify, neutralize, and tackle threats to national security and address different forms of criminal and terror activities.

BOOTH 3008**Cohesity****BOOTH 316****Colt's Manufacturing Co LLC**<https://www.colt.com>

For over 185 years, Colt's Manufacturing Company has been a trusted provider of innovative firearms to military and law enforcement agencies worldwide. Renowned for its precision engineering and battle-field-proven reliability, Colt delivers a comprehensive range of small arms solutions, including the

iconic M4, M5, and the newly acquired MK47 40mm grenade launcher. Our commitment to excellence ensures that every Colt firearm meets the highest standards of performance and durability, supporting the mission-critical needs of those who serve and protect.

BOOTH 4409**Combat Diver Foundation**<https://combatdiver.org/>

The Combat Diver Foundation is a 501(c)(3) non-profit public charity dedicated to honoring the legacy of the elite Combat Diver community. We strive to preserve the heroic history of Combat Divers from every service and every nation.

BOOTH 3535**Comtech**<https://comtech.com/>

Comtech Telecommunications Corp. is a leading provider of satellite and space communications technologies; terrestrial and wireless network solutions; Next Generation 911 (NG911) and emergency services; and cloud native capabilities to commercial and government customers around the world. Through its culture of innovation and employee empowerment, Comtech leverages its global presence and decades of technology leadership and experience to create some of the world's most innovative solutions for mission-critical communications. For more information, please visit www.comtech.com.

BOOTH 321**Control Solutions LLC**<https://www.controls.com/>

Control Solutions LLC provides Motorized Turret Systems & Accessories for tactical wheeled vehicles. We have been providing military systems for over 30 years. Tremendous physical effort is required for the gunner to manually rotate turrets with heavy GPKs and cupolas. Manually operated turrets also require the gunner to disengage the target while slewing the weapon. We offer traditional motorized turret products like our TCS (Turret Control System), which have been fielded on over 80,000 platforms including all of the HMMWVs and MRAPs in use by the U.S. Military. For maximum warfighter protection, and increase accuracy and safety, our RFO System (Remote Firing Option), provides a vehicle gunner with the flexibility to operate it remotely while protected inside the vehicle. Remote mode also provides improved accuracy and much greater targeting distance due to the RFO's excellent optics and display.

BOOTH 247**Controp USA Inc****BOOTH 2806****CORE Survival, Inc.**<https://www.coresurvival.com/>

User defined lighting and helmet-integrated, active Identification Friend or Foe (IFF) sensing/alert systems, and Specialty Lighting for Airborne Operations Helmet Mounted Lights: HEL-STAR Rail Strobe®, HEL-STAR 6® Gen III+, HEL-STAR 6® SWIR, HEL-STAR Lead Jumper Light® and HEL-STAR EXO® Series. Sensing/Alert, Multi-Spectral Devices: HEL-STAR F® Active Identification Friend or Foe (IFF) and HEL-STAR Designator Threat Alert® (DTA). Airborne Specialty Lighting: DZM Wind Direction Indicator, Parachute

Slider Light (LSM), Portable Jump Light (JPL), Drop Zone Safety Offers (DZSO) Kit and Airborne Caution Light® (ACL) Mock Door Training Lights.

BOOTH 1909**Cornell University****BOOTH 1811****Covidence A/S**<http://www.covidence.com>

Covidence are the global market leaders within miniature audio and video surveillance solutions. Covidence design, develop and produce equipment for police forces, intelligence agencies, special forces, and other government approved organisations. Our equipment is highly reliable and intuitive which makes it ideal in critical surveillance situations. We deliver the newest technology, coupled with a focus on ease of use, quality, and versatility. Claresys Ltd is a UK based lens manufacturer that is part of the Covidence group. Our unique and patented optical designs ensure quick and simple installations as well as clear images in challenging situations. Kinesense Ltd is an Irish company that is also part of the Covidence group. We develop software tools that help the law enforcement, security and surveillance market get actionable intelligence faster and enable them to manage digital evidence quickly, easily, and securely.

BOOTH 3409**Crisis Response Company LLC****BOOTH 306****Crossfire Australia Pty Ltd****BOOTH 721****Cubic Global Defense****BOOTH 1013****Cyber****BOOTH 4822****Cyber Defense Technologies LLC**<https://www.cyberdefensetechnologies.com/>

Established in 2010, Cyber Defense Technologies (CDT) provides Advanced Cyber and Security Engineering Services to both government and commercial entities. We help organizations achieve heightened cybersecurity posture via advanced penetration testing and attack simulation, secure system design and implementation, cybersecurity policy and strategy consulting, and incident response requiring advanced capabilities.

BOOTH 4204**D'Angelo Technologies, LLC**<https://www.dangelotech.com/>

D'Angelo Technologies, LLC focuses on 5 primary verticals (Aerial Delivery, Electronics and Wiring Systems, Engineering Prototyping, Health and Medical, and Advanced Knowledge Capture and Dissemination). We designs for outside the laboratory specifically austere and unpredictable environments. We leverage expertise and innovative technologies to develop ground breaking, effective solutions for customer requirements.

BOOTH 4004**Danish Industry****BOOTH 1541**

Darbonnier Tactical Supply (DTS, LLC)

<https://www.dtacticalsupply.com/>

Darbonnier Tactical Supply (DTS, LLC) is largely comprised of prior military professionals who are dedicated to those that continue to serve to protect us. We provide mission-essential equipment to the Department of Defense, LE, and First Responders.

BOOTH 749

Darley Defense

<https://www.darley.com/>

You serve others. We serve you. Darley's Defense division provides the U.S. Federal Defense community with the highest quality technology and equipment solutions. For almost 100 years and with the world's most coveted supply partners, Darley has provided a complete line of unmanned systems, technology, equipment and pumps. More information is available at www.darley.com.

BOOTH 323

DataShapes AI

<https://www.datashapesai.com>

DataShapes AI offers users enhanced radio frequency (RF) vision, transforming critical moments by providing life-saving insights. This hardware-agnostic solution delivers rapid machine learning in real-time across edge devices, unlike other technologies that may take days or weeks to produce results. For those on the front lines, it facilitates immediate action and response to threats, significantly outpacing alternatives that rely on larger machines, more extensive data, and longer delays. Our GlobalEdge solutions provide "up to the instant" signal intelligence and immediate situational awareness to those who need it – no matter where they are. From software embedded on man-wearable devices, satellites, and EW systems to a common operating picture of the battlefield to deep analysis of the command center, GlobalEdge turns the RF spectrum into immediately actionable information with data you can use.

SPONSOR

Decisive Point Group

<https://www.decisivepoint.com>

Decisive Point is a venture advisory and early-stage investment firm focused on deep-tech innovations for security, health, energy, and infrastructure. We are experts in helping deep-tech startups grow, navigate government contracting, capture public R&D funding, and provide our portfolio companies with additional capital. Since our founding in 2021, every dollar invested has returned \$15 dollars of non-dilutive capital. Through our support of technology accelerators, we are directly engaged with many of the country's most active technology ecosystems and R&D centers of gravity, giving us early exposure to great companies and innovations. Our efforts serve the interests of the United States and our National Security strategy thereby creating long-term value for our investors.

BOOTH 2702

Deep Sig

<https://www.deepsig.ai/>

DeepSig is a pioneer in AI native wireless communications. Its transformative technology pushes the boundaries of spectrum sensing, wireless performance and network capabilities. Drawing on a

unique blend of expertise in deep learning, wireless systems and signal processing, DeepSig's AI/ML-powered software enhances security, efficiency and capacity for tactical and commercial wireless communications in licensed or shared radio spectrum and in existing 5G Open RAN or AI native next generation networks.

BOOTH 1144

Deep Trekker Inc.

<https://www.deeptrekker.com/>

Deep Trekker designs and manufactures rapid deployment, industrial-grade ROVs that are ideal for a variety of defense and search & rescue operations. Its open platform allows for easy integration for a variety of sensors, including imaging and navigation sonars, USBL tracking systems, ROV GPS, dead reckoning, multi-function manipulators with a variety of attachments, laser scaling, and more. Deep Trekker ROVs enhance diver capabilities while reducing the danger associated with many dive missions by allowing for pre-dive inspections and planning before splashing.

BOOTH 2709

DEFENDTEX Military Products Pty Ltd

<https://www.defendtex.com>

DefendTex is an established leader in multi domain asymmetric warfare solutions with offices in Australia, United States and United Kingdom. Innovation drives the development of cost effective capabilities to deliver combat mass designed to significantly increase the strike range, survivability and lethality of existing systems. DefendTex leverages a strong commitment to R&D combined with state of the art facilities to deliver world leading capabilities to the war fighter. New capabilities are derived from developing truly collaborative partnerships with the end user community.

BOOTH 721

Defense Industrial Base (DIB)

Defense NSA Cybersecurity

BOOTH 4623

Dell Technologies

<https://www.dell.com/en-us/lp/dt/industry-federal-government-it>

Transform on your terms with Dell Technologies. Whether you're optimizing an existing infrastructure or exploring emerging technologies – 5G, AI/ML, data management – in the cloud or at the edge, we have the technology expertise. Create a secure IT foundation that allows you to adapt to change, deliver consistent experiences and confidently lead you well into the future. For more information, contact Dell Federal Sales@federal.dell.com or call us at 855-860-9606.

BOOTH 705

Deployable Technologies

<https://www.deployabletechnologies.com>

Government Systems Integrator

BOOTH 2817

Desert Tech LLC.

<https://deserttech.com>

We are Desert Tech, creating Tomorrows Weapons for Elite Professionals, setting new standards of Unrivaled performance to make the top shooters even better. At Desert Tech We specialize in creating innovative firearms for tier 1 shooters; typically,

Special Forces, SWAT teams, Hunters, Self Defense Professionals, and competition shooters. All serious shooters looking to upgrade their performance beyond the limitations of their current rifle systems. We help them by creating rifle systems that maximize Accuracy and Lethality, we create unrivaled biomechanics that Maximize Mobility and Shoot ability, and we also Maximize Reliability and Durability. We are revolutionizing firearms and as a result of our innovations; Our SRS & HTI bolt action sniper systems have seen worldwide adoption by Elite Military and Police Snipers and both rifles have become a dominant force in Ukraine's war against Russia.

BOOTH 3803

Dewey Electronics Corp / INI Power Systems

BOOTH 2402

D-Fend Solutions

<https://d-fendsolutions.com/>

D-Fend Solutions is the leading field-proven RF, cyber-based, non-kinetic, non-jamming, counter-drone take-over technology provider, enabling control, safety and continuity during rogue drone incidents across complex and sensitive environments. With thousands of successful deployments performed worldwide, EnforceAir, the company's core offering, focuses on the most dangerous drone threats in military, public safety, airport, prison, major events and critical infrastructure environments. Chosen as best-in-class, EnforceAir is deployed at top-tier U.S. government agencies and major international airports globally. EnforceAir autonomously executes RF cyber-takeovers of rogue drones for safe landings and controlled outcomes, ensuring the smooth flow of communications, commerce, transportation, and everyday life.

BOOTH 2221

DFND

<https://dfndusa.com>

Tactical and human performance berry compliant clothing company. Products range from Mesh Wool base layers, tactical gear, customized training gear, outdoor, proprietary graduated compression and FR base layer (No Melt, No drip)

BOOTH 2607

Digital Force Technologies

BOOTH 1240

Dillon Aero Inc.

<https://www.dillonaero.com>

Dillon Aero M134D, Is a Modern Minigun, completely re-engineered version of the 1960s-era M134 rotary machine gun. M134D entered service with US Special Operations Forces (SOF) in 2003. In different versions it's in service with all branches of the US military and in over 40 countries worldwide. Based on the combat-proven M134D design, Dillon Aero has developed the 503D Ground/Naval .50 calibre (12.7mm) crew-served weapon that is now in production. The 503D is powered by the same electric drive and gun control architecture that runs the M134D, providing commonality of system-critical parts that have a record of reliability. We design and manufacture mounting solutions for Helicopters, Boats and Vehicles. We provide full life-cycle support for all our systems to include Installation and Training both CONUS & OCONUS. See us at Booth 2800 in the Maritime section.

BOOTH 2800

District 4 Labs<https://www.district4labs.com/>

District4 Labs is a data business focused on developing open-source intelligence (OSINT) tools. Its flagship product, DARKSIDE, is one of the world's largest repositories of breached data, compromised records, and person of interest information, built by investigators for investigators, essential for online investigations and intelligence gathering.

BOOTH 4719**Diversified**<https://onediversified.com/>

Diversified is a global technology solutions provider delivering innovative strategies to connect, protect, and inspire. With expertise spanning audiovisual, media, IT, and security, Diversified designs and integrates advanced solutions tailored to meet the evolving needs of businesses, government agencies, and institutions worldwide. From mission-critical operations centers and broadcast facilities to enterprise collaboration environments and secure communication networks, Diversified empowers organizations through seamless technology integration, robust infrastructure, and forward-thinking design. Our team of industry experts ensures every project meets the highest standards, supporting clients from concept through completion and ongoing managed services. With a commitment to excellence, innovation, and client success, Diversified stands as a trusted partner in creating transformative environments that drive performance and connection in today's complex world.

BOOTH 3206**DoD Anti-Tamper Executive Agent (ATEA)****BOOTH 4720****DoD CIO Defense Industrial Base (DIB)****BOOTH 4722****Domo Tactical Communications (US)**<https://domotactical.com>

Domo Tactical Communications (DTC) is a leading global technology company, transforming the way we communicate through innovative solutions used by government and commercial customers worldwide. DTC supplies a wide range of mission critical audio and video products, along with software solutions to police, military and intelligence agencies. As a global leader of wireless video communications, DTC enables customers to create their own private, encrypted MESH network with the ability to transmit high quality, low-latency video and audio.

BOOTH 1012**Doodle Labs LLC**<https://doodlelabs.com/>

Doodle Labs designs and produces industrial-grade wireless networking solutions. The company focuses on mesh networking for robotic systems, providing high throughput, long-range Mesh Rider solutions for UAVs, UGVs, AMRs, connected teams, government/defense, private wireless, and other applications. The company's Helix Mesh Rider Radio was developed with sponsorship from DIU and is the Blue UAS program's datalink

of choice. Doodle Labs was named one of "Fast Company's World's Most Innovative Companies 2024," checking in at no. 2 in the Robotics category. Doodle Labs was founded in 1999 and has offices in the United States and Singapore.

BOOTH 2256**DPV-Tech, INC**

Seacraft is a manufacturer of Military Diver propulsion devices and underwater navigation systems.

BOOTH 2509**DRAXXON**<https://draxxon.org/>

DRAXXON is a global manufacturer of high quality advanced mobile technology solutions, integrating cutting edge technology into vans, SUVs, trailers, and ruggedized Pelican case configurations.

BOOTH 1352**DroneShield**<https://www.droneshield.com/>

DroneShield is the world leading innovator in counter drone solutions. DroneShield (ASX:DRO) is an Australian publicly listed company with operations in both Australia and the United States. DroneShield provides counter-UAS solutions that focus on Radio Frequency sensing, Artificial Intelligence (AI) and Machine Learning (ML), Sensor Fusion, Electronic Warfare, Rapid Prototyping and MIL-SPEC manufacturing. Our capabilities are used to protect military, government, law enforcement, critical infrastructure, commercial and VIPs throughout the world. Through our team of engineers we offer customers bespoke solutions and off-the-shelf products designed to suit a variety of terrestrial, maritime or airborne platforms.

BOOTH 721/1812**DroneShield**<https://www.droneshield.com>

DroneShield is an Australian publicly listed company with headquarters in Sydney, Australia and Warrenton, Virginia. DroneShield provides counter-drone (CUAS) protection, focusing on Radio Frequency (RF) sensing, Artificial Intelligence (AI) and Machine Learning (ML), Sensor Fusion, Electronic Warfare, Rapid Prototyping and MIL-SPEC manufacturing. DroneShield's capabilities are used to protect Military, Government, Law Enforcement, Critical Infrastructure, Commercial and VIP security, throughout the world. Learn more at droneshield.com.

BOOTH 721/1812**DropDrone****BOOTH 5103****DS Compliance****BOOTH 1433****DTRA OSB & R&D****BOOTHS 4415/4517****Dynatrace**<https://www.carahsoft.com/dynatrace>

Dynatrace exists to make software work perfectly. Our platform combines broad and deep observability and continuous runtime application security with advanced AIOps to provide answers and intelligent automation from data. This enables innovators to modernize and automate cloud operations, deliver

software faster and more securely, and ensure flawless digital experiences.

BOOTH 3312**DZYNE Technologies**<https://dzyne.com/>

We build autonomous defense solutions today-to create a safer tomorrow. Autonomous systems are the new frontier of battlefield and security dominance. We provide a robust family of intelligent defense capabilities including barrier-breaking airborne systems, smart munitions, integrated sensors & effectors, and interoperable artificial intelligence to support missions across air, sea, and land.

BOOTH 733**EarlyBirds**<https://earlybirds.io>

EarlyBirds is a real-time Open Innovation and OSINT ecosystem that connects organizations with Innovators, Early Adopters, and Subject Matter Experts (SMEs). We help businesses, government agencies, and defense organizations accelerate innovation, solve complex challenges, and stay ahead of disruptive technologies.

Who We Help & How:

- For Enterprises & Government (Early Adopters) – Become a self-learning organization by embedding continuous innovation, solving business and technical challenges rapidly, and leveraging disruptive technologies.
- For Innovators (Startups, Scaleups, & Tech Providers) – Connect with enterprises and government to fast-track product adoption and scale innovation.
- For Subject Matter Experts (SMEs & Consultants) – Gain flexible contract opportunities, collaborate on industry challenges, and drive innovation with leading organizations.

Our Capabilities:

- Open Innovation Platform – Real-time scouting of global industrial and technological capabilities.

BOOTH 721**ECFGOV****BOOTH 23****Echodyne**<https://www.echodyne.com/>

Echodyne is a U.S. designer and manufacturer of advanced radar solutions for defense and national security applications. The company's proprietary metamaterials electronically scanned array (MESA®) architecture is a rare breakthrough in advanced radar engineering. Leveraging an innovative physics-design approach, Echodyne's MESA radars use standard materials and manufacturing processes to shatter unit cost barriers for high performance radar. The result is a solid-state, low-SWaP, exportable, commercial radar with advanced software capabilities that delivers superior precision, unparalleled data integrity, and exceptional situational awareness. With leading positions in counter-UAS, force protection, base security, and portable ISR, Defense Agencies and Suppliers rely on Echodyne radar for extraordinary accuracy and consistent, reliable operation. For more information, please visit [Echodyne.com](https://www.echodyne.com).

BOOTH 1445

Eclypsiu<https://www.carahsoft.com/eclypsiu>

Eclypsiu's cloud-based platform provides digital supply chain security for critical software, firmware, and hardware in enterprise infrastructure. Eclypsiu helps enterprises and government agencies mitigate risks to their infrastructure from complex technology supply chains.

BOOTH 4918**Edge Autonomy**<https://www.edgeautonomy.io>

Edge Autonomy is a leader in providing innovative autonomous systems, advanced optics, and resilient energy solutions to the U.S. Department of Defense, U.S. Federal Civilian Agencies, allied governments, academic institutions, and commercial entities. We believe that innovation – in all forms, from all sources, and at all stages of development – creates solutions that enable mission success. Our uncrewed technologies are used in nearly 80 countries by government, commercial, and academic customers. Edge Autonomy has a team of 600 employees and draws on nearly four decades of proven aerospace engineering, manufacturing expertise, and advanced technology. With headquarters in San Luis Obispo, CA and 300,000 square feet of manufacturing and production capabilities across the U.S. and abroad, Edge Autonomy's experienced team delivers mission-focused results around the world.

BOOTH 2232**EdgeRunner AI**<https://www.carahsoft.com/edgerunner>

We're building domain specific AI for the warfighter

BOOTH 3306**Elastic**<https://www.carahsoft.com/vendors/elastic>

Elastic is a search AI company that provides solutions for enterprise search, observability, and security. Their platform enables users to find and analyze data in real time, powering applications and delivering actionable insights.

BOOTH 4920**Elbit Systems of America**<https://www.elbitamerica.com/>

Elbit America, headquartered in Fort Worth, Texas, is a leading provider of high-performance products, system solutions, and support services focusing on the defense, homeland security, law enforcement, commercial aviation, and medical instrumentation markets. With facilities throughout the U.S., Elbit America is dedicated to supporting those who contribute daily to the safety and security of the United States. For additional information, visit www.ElbitAmerica.com or follow us on X, LinkedIn or Facebook.

BOOTH 1332**Elder Research**<https://www.elderresearch.com>

Elder Research gives large government and Fortune 500 organizations surefire ways to solve their toughest data and analytics challenges. Failed data science projects are keeping too many organizations from achieving their goals. From wasted budgets and blown deadlines to lost revenue and

market share, getting data and analytics wrong comes with major consequences. With 30 years of focused data strategy, data science, data engineering, and training expertise, we have the know-how to implement real-world solutions that move the needle. That's why hundreds of leading organizations have chosen to work with us. Our areas of expertise include AI, machine learning, text mining, time-series forecasting, graph analytics, cloud engineering, and data visualization.

BOOTH 4402**EM Solutions Pty Ltd**<https://www.emsolutions.com.au/>

EM Solutions is a trusted technology developer of innovative microwave and on-the-move radio and satellite products that help to deliver high speed telecommunications anywhere in the world. EM Solutions' principal activity is the design, assembly, test, and support of high end, broadband radio transceivers and satellite communications-on-the-move terminals for defence and government customers. Our most discerning customers typically serve the national interest and require resilient and assured systems operable in high threat environments. The company is well placed to deliver world-leading RF and optical space communications technology.

BOOTH 721**Employer Support of the Guard and Reserve (ESGR)**<https://www.esgr.mil/fl>

ESGR is a Department of Defense office comprised of dedicated and trained volunteers and staff. ESGR develops and promotes employer support for service in the National Guard and Reserves by advocating relevant initiatives, recognizing outstanding support, increasing awareness of applicable laws, and resolving conflicts between employers and service members due to their military service. ESGR informs and educates service members and their civilian employers regarding their rights and responsibilities governed by the Uniformed Services Employment and Reemployment Rights Act of 1994 (USERRA). ESGR's trained ombudsmen provide mediation of issues relating to compliance with USERRA as a free resource to employers and service members.

BOOTH 2409**ENCOMPASS LLC****BOOTHS 2912/2914****entX Limited****BOOTH 721****Enveil**<https://www.enveil.com/>

Enveil is a pioneering Privacy Enhancing Technology company protecting Data in Use and changing the paradigm of how and where organizations can leverage data to unlock value. Defining the transformative category of Privacy Enhancing Technologies (PETs), Enveil's NIAP-certified ZeroReveal® COTS solutions allow data to be securely processed at scale while remaining in the untrusted domain. Operators and analysts can perform encrypted searches, watchlisting, and analytics with sensitive or classified indicators without moving/replicating data or compromising mission objectives. This mission-enabling capability delivers secure and efficient data usage, analysis, alerting, and Secure AI across silos and boundaries to significantly reduce operational

risk and accelerate the timeline for turning raw data into actionable intelligence. A World Economic Forum Technology Pioneer and Gartner Cool Vendor, Enveil is deployed and operational today, revolutionizing data usage for mission users.

BOOTH 4611**EOD Warrior Foundation****BOOTH 3604****EPE Trusted to Protect**<https://www.epequip.com/>

EPE's purpose is to enable and protect Australians and our allies to operate safely and securely in harmful environments or when exposed to risk. EPE is a trusted partner to Australian, New Zealand and allied governments. Our personnel have extensive real world operational experience spanning special forces, law enforcement, counter improvised threats, intelligence, exploitation, academia, and more recently space. EPE understands how specialist equipment is employed, and appreciate the strategic, operational, and tactical demands encountered across the full spectrum of operational environments and conditions in which they may be operated. Dedicated to innovation, our team of engineers collaborating with government agencies, military, and academia with a current focus on sensors, effectors, robotics and autonomous systems (RAS), autonomy, countermeasures, and next generation respiratory protection.

BOOTH 721**Epiq Solutions**<https://epiqsolutions.com>

For over 15 years Epiq has provided Commercial Off the Shelf (COTS) Software Defined Radio (SDR) solutions to enable Hz-to-bits for the smallest projects through to large Programs of Record. Talk to us about how we can help accelerate your time-to-demo and time-to-ramp in the rapidly evolving RF landscape.

BOOTH 1141**Epirus**<https://www.epirusinc.com>

Epirus is a high-growth technology company dedicated to overcoming the asymmetric challenges inherent to the future of national security. Our flagship product, Leonidas, is a solid-state, software-defined, long-pulse high-power microwave system enabling unmatched electronic warfare capabilities – tested and proven as a scalable counter-swarm solution, with demonstrated non-kinetic effects against a range of electronic threats.

BOOTH 1712**eSOF****BOOTH 2516****Esri**www.esri.com/en-us/industries/defense-intelligence/overview

Esri's ArcGIS platform delivers advanced analytic tools which enable organizations to analyze, visualize, and collaborate. This collaboration results in better decision-making and situational awareness. ArcGIS is an open platform that provides a framework to integrate data and activities from multiple sources to unlock the full potential of your data.

BOOTH 3200

Evolve Dynamics BOOTH 1433

Exail Defense Systems, Inc.
<https://www.exail.com/>

Exail is a leading high-tech industrial group specializing in cutting-edge robotics and navigation technologies. Through its unique naval and land defense offer Exail delivers unrivaled performance, reliability and safety to its defense clients operating in severe environments. Employing a workforce of 2000 people, the company benefits from a global footprint and equips over 70 navies and armies worldwide.

BOOTH 2812

Exovera
<https://exovera.com>

Exovera, a subsidiary of SOSi, delivers intelligence-driven solutions that provide unmatched visibility into denied areas, equipping government and military partners with the strategic insights needed to counter adversaries. Leveraging cutting-edge technology and human expertise, Exovera illuminates critical risks in supply chain security, illicit networks, and dual-use technology landscapes – tracking key threats such as fentanyl precursor chemical production and irregular warfare capabilities. As an intelligence engine within SOSi, Exovera transforms vast data streams into actionable insights, enabling rapid response and informed decision-making across national security missions.

BOOTH 4614

F3EA inc.
<https://www.f3ea.com>

Premier Training Company

BOOTH 348

F45 & Spartan
BOOTH 2614

F5
<https://www.carahsoft.com/vendors/f5>

F5 is in a unique position to meet the needs of the U.S. federal government, offering a robust set of application services that enable the highest level of compliance in the industry. At F5's booth, discover solution that address the DoD's critical security demands including Zero Trust, Application Security, and Multi-Cloud Application Services.

BOOTH 3310

FalCom A/S
<https://falcom.net/>

At FalCom, we empower those who protect us by creating state-of-the-art communication and hearing protection systems tailored for defense, security, and law enforcement professionals. As a proud member of the GN Group, we draw on 150 years of audio innovation to deliver trusted, battle-tested solutions that prioritize comfort, reliability, and enhanced situational awareness in the most demanding environments. Our flagship product, the FalCom Pods Pro, seamlessly integrates audio, data, and power capabilities, streamlining operations while safeguarding hearing. With advanced features and modular designs, we enhance communication clarity and adaptability. Rooted in Scandinavian design principles and cutting-edge technology, FalCom sets

the benchmark for integrated sensory reception and communication solutions, empowering operators to execute their missions with unwavering confidence.

SPONSOR / BOOTH 1541

Faraday Defense Corporation
<https://shop.faradaydefense.com/>

Faraday Defense specializes in RF-shielded bags and enclosures. Our products are designed to support the warfighter in providing protected communications and anti-tracking/hacking solutions. Stop by and visit us to discuss how our solutions or customization options can outfit your needs exactly.

BOOTH 1200

FAUN Trackway USA, Inc.
<https://fauntrackway.com>

FAUN Trackway® USA Inc. is the premier supplier of portable roadways and temporary airfield matting products to the US Department of Defense. Our products are used in theater by Army, Navy and Air Force. FAUN Trackway® products are deployed in missions spanning 40 countries and were designed and developed by the UK MoD over 70 years ago.

BOOTH 1945

FBi
BOOTH 4621

FedData Technology Solutions, LLC
<https://www.feddata.com/>

FedData is a premier Systems Integrator, Direct Value Added Reseller, and Information Technology solutions and product service provider. FedData specializes in the design, delivery, and implementation of complex IT systems. With offices in Annapolis Junction, Maryland and Tampa, Florida – FedData provides enterprise level, independent, adaptable solutions from 200+ direct manufacturers and partners to support our customers' mission needs set of business and technology transformation and sustainment.

BOOTH 4510

Federal Contracts Corp
<https://federalcontractscorp.com/>

Federal Contracts Company is a leading supplier of heavy equipment, power generation solutions, utility vehicles, and rental equipment to the U.S. government. We provide top-tier machinery for military, infrastructure, and emergency response needs, offering both sales and rental options to ensure flexible procurement solutions. Through GSA, DLA, and other contract vehicles, we streamline the acquisition process, delivering mission-ready equipment to federal agencies.

BOOTH 2152

Fenix Group Inc
<https://nokiafederal.com>

At Nokia Federal Solutions, we build scalable secure networks for mission success. As the U.S. Government's trusted partner for 5G mission-ready solutions, we are pioneering networks that sense, think and act by leveraging our work across mobile, fixed and cloud networks. In addition, we create value with intellectual property and long-term research, led by the award-winning Nokia Bell Labs. Our solutions are designed to meet the unique needs of federal government agencies. Through technology leadership and trusted partnerships, Nokia Federal



is helping the U.S. Federal Government modernize its IP and optical networks and build 5G private and tactical wireless networks. The U.S. Government trusts Nokia Federal to deliver secure, reliable and resilient networks today – and work with us to create the digital services and applications of the future.

BOOTH 1509

FibroTex USA Inc.

Fibrotex USA designs and manufactures cutting-edge tailor-made Signature Management Systems for the modern battlefield. Our multi-spectral products have proven superior concealment capabilities in battlefields around the world. Fibrotex USA products are highly customizable, protecting users' mitigation from all known sensors in any kind of environment. Our lightweight, reversible textiles prevent UV, visual, near-IR, SWIR, thermal, and RADAR sensor detection. Our Golden Camouflage Triangle approach (GCT) addresses each and every element of the mission from individual to platform whether static or mobile.

BOOTH 3906

FirstSpear
<https://www.first-spear.com/>

If you demand the best & refuse to compromise, WELCOME TO FirstSpear. We are built for you, the Professional User that works a little harder, runs a little bit faster, shoots a little straighter & continuously raises the bar. FirstSpear offers innovative personal protective equipment designed, tested, & fielded by the most elite military & law enforcement professionals in the world. FirstSpear was founded in 2010 by a team of experienced industry professionals & former U.S. servicemen, with the mission of rapidly designing & delivering innovative personal protective equipment & enhanced light-weight load carriage solutions to US & allied warfighters and professional users. Members of FirstSpear's team have successfully designed, developed, & fielded some of the world's most significant load-carriage systems currently in use by the US DOD.

BOOTH 2808



Fischer Connectors Inc.

Fischer Connectors' electronic solutions, cable assemblies, and connectors address the Connectivity Challenge faced by defense & security providers and the SOF Community, demanding enhanced data, speed, power, and portability in harsh environments. Known for their reliability and precision, Fischer's ultra-rugged connectivity solutions are tested to MIL-SPEC & IEC standards, supporting advanced defense systems and connecting soldiers and sensors across the operational spectrum. The new Fischer KEYSTONE Series offers a tactical solution to connect soldiers' wearable radios, cameras, sensors, and other digital gear to the Internet of Battlefield Things (IoBT). This product line features 4-port and 6-port data hubs, a power management app, and customizable cable assemblies compatible with Nett Warrior and NATO STANAG standards. Fischer Connectors is part of Conextivity, a global technology group with over 700 people, an R&D center in Switzerland, and six manufacturing sites.

BOOTH 1140

Fivecast
BOOTH 3015

Flaim Systems Pty Ltd

<https://www.flaimsystems.com>

FLAIM innovates purposeful training systems that enhance readiness in high-risk situations. Taking a collaborative approach, FLAIM leverages the expertise of its people and partners to deliver technology that enables peak performance in critical situations, when split-second decisions can make the difference between life and death. FLAIM's training systems blend the physical and virtual worlds to equip trainees with the skills needed to navigate complex high-risk situations with confidence, without compromising personal safety or resources. Whether it's facing fires, identifying hazards, practicing procedures or mastering the mission at hand, FLAIM's training systems across defence, emergency response, industrial firefighting and workplace safety are crafted with precision, tailored to our customers, and uphold our mission, to enhance readiness across diverse high-risk industries – today and tomorrow.

BOOTH 721

FLAME Natural Decon

<https://flamedecon.com/>

High-performance personal care products for those who face extreme conditions – firefighters, military personnel, blue collar professionals, and outdoorsmen. FLAME removes carcinogens, toxic industrial chemicals, gunshot residue, and other toxins so they're no longer detectable on the skin. Stopping toxin absorption into your skin is one of the most important steps you can take to reduce your risk of serious health impacts. Veteran Owned. Made in America.

BOOTH 2606

Flare Bright Ltd

BOOTH 1433

Flashpoint-intel

<https://www.flashpoint.io>

Flashpoint is the leader in threat data and intelligence. We empower mission-critical businesses and governments worldwide to decisively confront complex security challenges, reduce risk, and improve operational resilience amid fast-evolving threats. Through the Flashpoint Ignite platform, we deliver unparalleled depth, breadth and speed of data from highly relevant sources, enriched by human insights. Our solutions span cyber threat intelligence, vulnerability intelligence, geopolitical risk, physical security, fraud and brand protection. The result: our customers safeguard critical assets, avoid financial loss, and protect lives. Discover more at flashpoint.io.

BOOTH 4607

Florida International University

<https://gfjc.fiu.edu>

The Global Forensic and Justice Center (GFJC) at Florida International University (FIU) provides practical training, cutting-edge research, and real world evaluations of forensic techniques and equipment to enhance identity intelligence results and elevate your operational success. Our expertise in CBRN, biometrics, Rapid DNA, and CELLEX/DOEX connects military and scientists to develop field-ready enablers. Visit booth 649 to see how the right combination of knowledge and tools can exploit hidden intelligence.

BOOTH 649

Florida Yacht Life

<https://floridayachtlife.com/>

At Florida Yacht Life, we provide exceptional luxury yacht charters in Tampa Bay. Our premier offering, Star Sapphire, stands out as the only super yacht available for charters along the west coast of Florida.

BOOTH 1/2

Fluor

SPONSOR

Flywheel Data/Nutanix

<https://flywheeldata.com/>

Nutanix delivers a unified platform which seamlessly integrates infrastructure and management, delivering consistent operations for your data and applications. Nutanix Cloud Platform is a powerful infrastructure solution that's secure, resilient, and adaptive. It supports diverse workloads across public and private clouds, the edge, multiple hypervisors and container platforms, and varied compute, storage, and network needs in your hybrid multi-cloud setup – replacing complexity with simplicity and scalability.

BOOTH 3207

Forescout

<https://www.carahsoft.com/vendors/forescout>

Forescout provides real-time, agentless visibility and continuous monitoring of all connected assets – IT, IoT, and OT – helping agencies meet DHS CDM requirements for asset management. It enforces network access control and segmentation, reduces attack surfaces and preventing unauthorized access.

BOOTH 3414

Fortifiedge.AI

BOOTH 721

Fortinet Federal

<https://www.fortinetfederal.com/>

Fortinet Federal provides unparalleled cybersecurity and IT modernization solutions to U.S. Federal government agencies. We provide the industry's most comprehensive cybersecurity platform, combining advanced threat protection, secure access, cloud and network security to anchor any agency's Zero Trust architecture. Trust Fortinet Federal to safeguard your agency and its mission-critical assets.

SPONSOR / BOOTH 4721

Four Inc.

<https://www.fourinc.com/>

Four Inc. is a public sector distributor helping technology companies and their partners do business with the government. Visit us to learn about Virtualitics advanced analytics and AI-powered data visualization solutions.

BOOTH 3010

Fraym

<https://fraym.io>

Fraym is a technology company working to Map Humanity. Fraym's novel data allows customers to zoom-in to communities across the globe and know the people's attributes, attitudes, and behaviors at the neighborhood level.

BOOTH 3110

Frazer-Nash Consultancy Ltd

BOOTH 1433

Funt Group

BOOTH 5020

Galvion Inc

<https://www.galvion.com>

Galvion exists to empower military and tactical missions around the world. Our Tactical Head Solutions and Power & Data Systems divisions work independently as well as collaboratively to design, develop and deliver integrated, purpose-built solutions that enhance the agility and survivability of the modern warfighter and other demanding end-users.

BOOTH 349

Gatorz Eyewear

<https://www.gatorz.com>

We are American Craftsmen creating the most innovative, durable, high-quality American-made eyewear for those who push the limits every day. GATORZ is a leading innovator in eyewear for the Tactical, Sport Shooting, Hunting, Trades, and Outdoor Industry, dedicated to developing cutting-edge solutions that enhance performance and safety. With a strong commitment to quality, innovation, and customer satisfaction, we strive to be at the forefront of our industry.

BOOTH 1748

GDIT (General Dynamics Information Technology, Inc)

<https://www.gdit.com>

GDIT is a global technology and professional services company that delivers consulting, technology and mission services to every major agency across the U.S. government, defense and intelligence community. Our 30,000 experts extract the power of technology to create immediate value and deliver solutions at the edge of innovation. We operate across 50+ countries worldwide, offering leading capabilities in digital modernization, AI/ML, Cloud, Cyber and application development. GDIT is part of General Dynamics, a global aerospace and defense company. We have shared our clients' sense of purpose for over half a century and have a unique understanding of their missions, complex environments, and a rapidly changing world. Together with our clients, we strive to create a safer, smarter world by harnessing the power of deep expertise and advanced technology.

MR413

GDX Development

BOOTH 5116

Geissele Automatics

<https://geissele.com/>

Based in North Wales, PA, Geissele Automatics stands at the forefront of innovation, engineering and reliability, providing world class weaponry and equipment to our nation's warfighters. With an unwavering commitment to excellence, we design, develop and manufacture cutting-edge rifles, advanced sniper weapon systems and mission-critical gear to provide our military success on the battlefield. Our products undergo rigorous testing to ensure unmatched precision, durability, and

performance in the harshest environments. From next generation barrel technology to state of the art triggers, our products are battle proven and soldier trusted. As a premier defense contractor, Geissele Automatics has secured multiple program of record government contracts, reinforcing our role as a critical supplier of weapons systems for the US Armed Forces and Allied Nations.

BOOTH 2613

GemaSecure Ltd
BOOTH 1433

Gemstar Manufacturing
<https://www.gemstarmfg.com/>

Gemstar® manufactures hard plastic cases to meet your most extreme demands and protection requirements. We have hundreds of sizes to pack, protect, and organize your mission-critical cargo, tested to meet the most rigorous military standards. Gemstar offers the innovation, experts, and service to provide you trust for the long haul.

BOOTH 952

General Atomics
Aeronautical Systems, Inc.
<https://www.ga-asi.com/>

General Atomics Aeronautical Systems, Inc. (GA-ASI), an affiliate of General Atomics, is the leading manufacturer of Remotely Piloted Aircraft systems, radars, and electro-optic and related mission systems solutions, including the Predator aircraft series and the Lynx Multi-mode Radar. The company has delivered more than 1,000 aircraft in its 30-year history. GA-ASI's UAS family includes Predator B/MQ-9 Reaper, Gray Eagle 25M, Predator C Avenger, and the MQ-9B SkyGuardian/SeaGuardian.

BOOTH 2114

Glennair, Inc.
<https://www.glennair.com/>

Glennair, a leading manufacturer of cutting-edge Military/commercial qualified connectors, cables, and accessories for demanding requirements. *Mighty Mouse Connectors/Cables* are the go-to connector for Ground Soldier Systems and NETT Warrior. The *STAR-PAN Next Generation (NG)* data hub and power-distribution system enables the soldier – particularly in Joint Terminal Attack Controller (JTAC) roles – to make the most of C4ISR devices. *STAR-PAN™ X 10-Port Base Station with Mission Manager* is a multiport data and power hub for platform-based C4ISR integration. Total solutions for the SOF Community.

BOOTH 904

See Ad on Page 26

General Dynamics
Mission Systems
<https://gdmissionsystems.com/cyber>

General Dynamics Mission Systems provides NSA certified High Assurance secure voice and data encryption, tactical cross domain, embedded cryptography and information sharing solutions that secure critical missions from tactical edge to enterprise.

BOOTH 1312

Getac Inc.
<http://www.getac.com>

Since 1989, Getac has been manufacturing rugged computers for some of the most demanding users in the harshest environments. As a leading rugged computer manufacturer, Getac offers the most extensive rugged computing product line, including notebook and tablet computers. Getac products can be found across the globe in every branch of the US military, including DOD deployments and federal civilian agencies where reliability is crucial to mission success. For more information, visit www.getac.com.

BOOTH 2400

G-FORM, LLC
BOOTH 2605

Ghost Fire Systems
<https://www.ghostfiresystems.com/>

Ghost Fire Systems specializes in designing electronic battlefield simulators to optimize tactical training. Our systems are designed by users for users and integrate with in-service equipment, allowing operators to train anywhere, anytime and more often, to increase their combat readiness.

BOOTH 721

Ghostworks Marine
<https://ghostworksmarine.com>

The changing security environment requires smaller and more dispersed assets that are optionally manned with reduced radar signatures. Ghostworks combines years of carbon fiber construction expertise in the racing, aerospace and commercial sectors, with extensive expertise in military and security experience to produce and deliver flexible, cutting-edge vessels.

BOOTHS 12/4310

GitLab Federal LLC
<https://about.gitlab.com>

GitLab empowers government leaders to meet modernization initiatives, while helping to ensure adherence to security and compliance frameworks. GitLab is committed to transparency, accountability, and the protection of customer data and intellectual property. The GitLab AI Transparency Center helps customers, community, and team members better understand the ways in which GitLab upholds ethics and transparency in our AI-powered features.

BOOTH 4814

Global Ordnance LLC
<https://www.global-ordnance.com/>

Global Ordnance is a Veteran Owned Small Business based in Florida that provides firearms, ammunition, and tactical equipment to the commercial and defense industries. Global Ordnance, and its subsidiaries Global Military Products and Mountain Horse Solutions, specializes in systems integration,

engineering, training, and program management for DoD weapons and ammunition programs, and the sourcing, logistics and delivery of standard and non-standard weapon systems, ammunition, and energetics, as well as rapid response customized equipment, systems, and training for infectious disease, security, technology, and CBRNE hazards to the U.S. Government and our allies.

BOOTH 1740

Global SOF Foundation
BOOTH 2516/MR411

GLOCK, INC
<https://us.glock.com/en>

The continuous pursuit of perfection in every facet of design, engineering, and manufacturing has firmly established GLOCK pistols as the standard by which all others are compared. Today, we are the leading global manufacturer of pistols, precisely engineered to meet the demanding specifications of military and law enforcement agencies worldwide. That powerful validation, and our reputation for safety, durability, reliability, and ease of use, has also driven our consumer dedication further than ever anticipated. As a result, our complete line of GLOCK pistols has become the choice for millions who aspire to carry the perfect firearm for the mission at hand. Moving forward, our commitment to perfection remains steadfast. We will never compromise quality, we will continue to invest tremendous resources in the technology and talent necessary to improve our products wherever possible; and we will always strive to deliver maximum customer satisfaction.

BOOTH 540

GORE-TEX Professional
<http://www.goretexprofessional.com>

GORE-TEX Fabrics will be showcasing innovative products designed to protect and support Armed Forces in extreme and unpredictable conditions. Leveraging our expertise in technical fabrics and comfort science, we are excited to highlight our latest systematic approach for integrated temperate weather clothing systems, ensuring weather protection and breathable comfort in a broad temperature range. We will be highlighting products using GORE-TEX Fabrics, GORE-TEX PYRAD® FR Technology, and WINDSTOPPER® Fabric by GORE-TEX LABS.

BOOTH 1713

Gorilla Weapon Systems
<https://www.gorillaammo.com>

Gorilla Weapons Systems is the combination of multiple cutting edge interdisciplinary companies. PCP Tactical is the industry leader in lightweight polymer cased ammunition. Gorilla Ammunition is an innovative ammunition/projectile and weapon manufacturer. DTV Arms is the leader in next generation mini gun and suppressor technologies. The three companies have combined forces to deliver a family of Next Gen Suppressed Mini Gun systems reliably firing multiple calibers of lightweight polymer cased ammunition in 5.56, 7.62, and .338 Norma Magnum as well as traditional brass cased ammunition.

BOOTH 1703

goTenna
<https://www.gotenna.com>

goTenna is advancing universal access to connectivity by building the world's most intelligent and

scalable mobile mesh networks. goTenna is the world's leading mobile mesh networking company, providing off-grid connectivity solutions for smartphones and other devices, as well as augmenting traditional communications networks. This technology enables mobile, long-range connectivity without cell, WiFi, or satellite connectivity. goTenna's drive to create resilient connectivity began during Hurricane Sandy in 2012 when approximately a third of cell towers and power stations in affected areas failed. goTenna's products are currently used by over 300 law enforcement, military, and public safety agencies worldwide. goTenna is backed by investors including Founders Fund, Union Square Ventures, Comcast Ventures, Collaborative Fund, and Bloomberg Beta.

BOOTH 3101

Govini

<https://www.carahsoft.com/govini>

Govini is a defense software company, and we built Ark. Ark offers a suite of AI-enabled Applications, powered by integrated government and commercial data, that accelerate the entire Defense Acquisition process.

BOOTH 3311

GovSmart, Inc.

<https://govsmart.com/>

GovSmart, Inc. is a full scale provider of IT products and value-added services to the Federal Government and its prime contractors. We simplify IT procurement while offering the most competitive pricing on a wide variety of hardware and software solutions from most major manufacturers. As a HUBZone Certified Small Business with over \$2 billion in successful past performance in the Federal sector, including \$309 million in 2022, we are uniquely suited to help the agencies meet their statutory socioeconomic goals while ensuring timely delivery and successful project completion. We consistently receive Exceptional CPARS with 100% recommendation rate from Contracting officers. We are experts in setting up long-term contracts such as SEWP Agency Catalogs, BPAs, BOAs, DOWOs, and IDIQs to save the government time and money. We meet Federal contracting compliance standards, including NIST SP 800-171.

BOOTH 753

Grammarly

<https://www.carahsoft.com/grammarly>

Grammarly is the trusted AI assistant for communication and productivity, helping over 40 million people and 50,000 organizations do their best work. Companies like Atlassian, Databricks, and Zoom rely on Grammarly to brainstorm, compose, and enhance communication that moves work forward.

BOOTH 4919

Graphika Technologies

<https://www.graphika.com/>

Graphika is the most trusted provider of actionable open source intelligence to help organizations stay ahead of emerging online events and make decisions on how to navigate them. We serve customers spanning national security, defense and intelligence across a range of mission needs such as: Detection, analysis, and monitoring of online risks and threats associated with generative AI, hacktivist communities, and nation-state actors such as China, Russia

and Iran. Understanding online narratives and behaviors to ensure comprehensive planning and measurement of activity on key stakeholder communities across the Information Environment. Research & development of unique and novel technologies to enable faster and more robust analysis and intelligence production of communities, narratives and influence across the Information Environment.

BOOTH 4419

Green Ammo

<https://www.greenammo.com>

Green Ammo E-Blanks is a global leader in electronic blank ammunition solutions. Our drop-in electronic kits for live weapons maintain full mechanical function, deliver realistic recoil, and serve as a cost-effective, sustainable replacement for traditional blanks – with no weapon wear or damage. Featuring bolt lock-back, programmable random stoppage / failures, and pre- and post-shot tracking, E-Blanks enhances training realism and analysis. Compatible with a variety of weapon platforms, Green Ammo's E-Blanks integrates seamlessly with MILES, TESS, and other targeting systems and simulators. With dedicated U.S. support, international offices, and rapid global response, Green Ammo redefines firearms training for military, law enforcement, and security agencies.

BOOTH 1449

Green Beret Foundation

BOOTH 3543

Greene Machine and Manufacturing Company
dba Collins Manufacturing Company
<https://collins-mfg.com>

Greene Machine & Manufacturing, Inc., dba Collins Manufacturing Company, is a woman, minority-owned small business located in Macon, Georgia. For over 35 years, we have proudly provided Precision Machining, Precision Sheet Metal Fabrication, Welding, Blasting, Painting, Assembly, Reverse Engineering and Drafting to the Federal Government and businesses throughout the U.S. and abroad.

BOOTH 4000

Greensea IQ

<https://greenseaiq.com>

Greensea IQ redefines near shore defense with autonomous solutions designed for the most demanding maritime operations. Bayonet Autonomous Underwater Ground Vehicles (AUGVs) and RNAV diver navigation product enable Special Forces and Explosive Ordnance Disposal (EOD) teams to operate with greater precision, autonomy, and situational awareness. With a foundation in open-architecture software, our systems provide full and supervised autonomy for surface, subsea, and diver operations, even in GPS-denied environments. From intelligence, surveillance, and reconnaissance (ISR) to amphibious reconnaissance and mine countermeasures, Greensea IQ's technology enhances mission success and operator safety in contested coastal and surf zone environments. As a trusted partner for the U.S. Navy, Special Operations Forces, and international defense programs, we deliver mission-critical robotics that push the boundaries of autonomy and interoperability. Greensea IQ is the future of near shore defense.

BOOTH 2501

Griffin Tech FINLAND

<https://www.xdsolutions.fi/>

Griffin Tech FINLAND is a joint pavilion of Finnish expertise and technology for the arctic environment facilitated by XD-solutions. XD Solutions manages and coordinates complex programs, ecosystems and networks. We work closely with Finnish industry, research institutes and the Finnish Defence Forces to bridge innovations and defence.

BOOTH 2715

GTRI-Georgia Tech Research Institute

<https://www.gtri.gatech.edu/>

The Georgia Tech Research Institute (GTRI) is the non-profit, applied research organization of the Georgia Institute of Technology (Georgia Tech). We develop advanced technology solutions and large-scale system prototypes to address the most difficult problems in national security, the state of Georgia, and the overall human condition. GTRI is a designated University Affiliated Research Center (UARC) and leverages its science and engineering expertise, in collaboration with Georgia Tech, to enhance state of Georgia economic development, serve national security, improve the human condition, and educate future technology leaders.

BOOTH 3704

GuRu Wireless

BOOTH 5104

HADEAN

BOOTH 1433

Haivision

<https://www.haivision.com/>

Haivision's mission-critical, real-time video networking and visual collaboration solutions help government and defense organizations make informed decisions faster. Haivision's video wall systems for command centers, video distribution solutions, and ISR technology support situational awareness of critical visual operations for government, military, aerospace, and public safety applications. Deployed worldwide, Haivision's products adhere to strict government and industry standards to ensure security, reliability, and interoperability in mission-critical environments. To learn more, visit [haivision.com](https://www.haivision.com).

BOOTH 1704

Hardline Supply

<https://hardlinesupply.com/>

Hardline delivers mission-ready inflatable aquatic mobility platforms, shelters, hangars, and structures, engineered for rapid deployment and superior performance in austere environments. Designed for SOF, but equally applicable in conventional military, and civil emergency response operations our systems require no rigid components, packing down into duffels for versatile loadout configurations. Deployment and tear-down take minutes, maximizing operational agility. Our low-cube, lightweight designs eliminate the need for specialized handling, easing logistical burdens. Every system is built to exacting standards, exceeding durability and strength benchmarks while outperforming legacy solutions. From concept to field-ready, the Hardline team collaborates with operators to develop tailored solutions that enhance mission success.

BOOTH 1652/4307

Hascall-Denke<https://hascall-denke.com/>

With over 39 years of experience, Hascall-Denk® designs and manufactures reliable, field-tested, durable antennas that survive the harshest environments and conditions. We are the professional antenna provider for high-quality radio and communications equipment including marine, vehicular, base station, manpack, and tactical transportable radios. Our engineers enjoy solving customer problems and creating cutting edge antenna designs. We are a DLA Approved Supplier-QA IAW MIL-I-45208 and ISO 9001:2015 certified. We proudly manufacture our products in the United States. Hascall-Denk® antennas perform in extreme environments, under extreme conditions, every time. If you need an antenna, you need Hascall-Denk – The World's Antenna Source!

BOOTH 1732**HashiCorp**<https://www.carahsoft.com/vendors/hashicorp>

HashiCorp is helping organizations automate multi-cloud and hybrid environments with Infrastructure and Security Lifecycle Management. Our suite of products – Terraform, Vault, Consul, Nomad, Boundary, Packer, and Waypoint, – underpin the most important applications for the largest enterprises in the world.

BOOTH 3412**HAVIK Solutions LLC**<http://www.HAVIK.us>

HAVIK provides man-portable, self-contained, and fully accredited (IAW JFS ESC MoU & NATO STANAG) VR and desktop based solutions for Joint Fires simulation training. Developed in close collaboration with end-user communities, HAVIK systems provide the capability to work independently, with an instructor, or with a geographically separated group across the globe. HAVIK uses a completely COTS supply chain, light-weight laptop-based form factor, United States utility patent, and Unity engine (non-proprietary) based development to ensure HAVIK will continue to be the premier LVC Joint Fires training solution of the future. HAVIK JFT software deployed on HAVIK Atlas and HAVIK Scout systems is the most cost-effective, capable, and versatile solution for joint fires training requirements.

BOOTH 1252**Heckler & Koch USA**<https://hk-usa.com/>

For over half a century, Heckler & Koch has been a leading designer and manufacturer of small arms and light weapons for law enforcement and military forces worldwide. Heckler & Koch is also the maker of premier brand firearms for sporting and commercial markets. Its reputation for quality, innovation, and safety make Heckler & Koch a recognized leader in the development of technologically advanced products. And the long-term durability of Heckler & Koch products make them especially cost-effective when subjected to total life cycle cost analysis. As a major international force, Heckler & Koch has a vision that is simple yet demanding – “To be the world's premier small arms system company.”

BOOTH 353**HENSOLDT**<https://www.hensoldt.net/>

HENSOLDT is a leading company in the European defence industry with a global reach. Based in Taufkirchen near Munich, the company develops sensor solutions for defence and security applications. As a system integrator, HENSOLDT offers platform-independent, networked sensors. At the same time, the company is driving forward the development of defence electronics and optronics as a technology leader and investing in new solutions based on software-defined defence. In addition, the company is expanding its range of offers to include new service models and is extending its portfolio of system solutions. In 2024, HENSOLDT achieved a turnover of 2.24 billion euros. Following the acquisition of ESG GmbH, the company employs around 8,400 people. HENSOLDT is listed on the Frankfurt Stock Exchange in the MDAX.

BOOTH 1542**Hercules Tactical Products Inc.**<https://www.hercules-tactical.com/>

Hercules Tactical Products Inc. (HTP) was formed in 2020 with the goal of providing innovative product solutions for the US military and the private sector. Our focus is designing and manufacturing tactical gear, tactical clothing, and load bearing systems that exceed our customer's requirements. Our products are BERRY compliant / US Made. Utilizing the latest technologies, materials, and US manufacturing processes, HTP will be bringing solutions to the table that are “Built to Complete The Mission”.

BOOTH 4103**Hewlett Packard Enterprise**<https://www.carahsoft.com/vendors/hewlett-packard-enterprise>

Hewlett Packard Enterprise is a global technology leader focused on developing intelligent solutions that allows government to capture, analyze and act upon data seamlessly from edge to cloud. HPE enables government to accelerate your digital transformation, remove operational complexity, and consume only what IT you need for mission success.

BOOTH 4914**Hevendrones INC**<https://www.hevendrones.com>

Heven is pioneering the future of unmanned aerial systems with hydrogen-powered, runway-independent drones built for endurance, adaptability, and sustainability. Designed for the most demanding missions, our UAVs deliver extended flight times, near-silent operations, and modular capabilities for defense, security, and emergency response. Committed to innovation and reliability, Heven equips operators with cutting-edge technology to redefine operational possibilities in the air.

BOOTH 1441**HiddenLayer****BOOTH 741****High Ground Defense**<https://www.highgrounddefense.com>

Manufacturer of the legendary six barrel Gatling gun and various belt-fed machine guns. Our M134HG Gatling gun has several modern improvements to include the ALPS safing sector, improved feeder

sprocket and feed door, Gun Control with built in rounds counter, Ammunition boost for ease of loading, and variable rate of fire 1700/3000 rpm. The “Advantage” Gatling gun is a complete new design currently in testing. Design and rapid prototyping of weapons, and mounting solutions for Air/Ground/Sea vehicles.

BOOTH 1248**HighCom Armor**<https://www.highcomarmor.com/>

HighCom Armor is an American manufacturer based in Columbus, Ohio. For more than 25 years, HighCom has taken pride in producing a wide range of ballistic armor solutions, providing protection to the world's elite military and law enforcement personnel, firefighters, and first responders. Since 2011, with a commitment to quality and innovation, HighCom has successfully developed and commercialized dozens of armor solutions that meet or exceed the National Institute of Justice (NIJ) and Military Specification (MIL-SPEC) testing standards. HighCom products can be purchased directly or through a dealer network within the United States and worldwide. Please refer to the website for a full list of products and specifications.

BOOTH 251**Highland Engineering, Inc**<https://www.high-eng.com/>

Highland Engineering, Inc. (HEI) is a small business with over 35 years of military design and manufacturing experience. We listen to your mission requirements and work with you to develop a solution. From air transportable solutions to a wide range of expeditionary basecamp support equipment our diverse product lines can meet your mission requirements. All solutions are rapidly deployable and scalable while providing benefits with size, weight, and power. We are your one stop shop for expeditionary base camp facilities!

BOOTH 1849**HII**<https://hii.com/what-we-do/divisions/mission-technologies/>

HII's Mission Technologies division develops integrated solutions that enable today's connected, all-domain force. Capabilities include C5ISR; AI/ML for battlefield decision-making; defensive and offensive cyber and EW; unmanned, autonomous systems; LVC solutions; platform modernization; and critical nuclear operations. HII's expertise and advanced technologies support mission partners worldwide. Visit HII.com/missiontech.

SPONSOR – MR419**Home Base Program****BOOTH 3547****HTL (Herrick Technology Laboratories, Inc.)**<https://www.herricktechlabs.com/>

Herrick Technology Laboratories (HTL) provides SOF forces in support of global operations with modern, high performance, advanced electronic warfare (EW) solutions including low SWaP-C Software-Defined Radios (SDRs), DF antennas, PNT modules for EW/SIGINT/PNT applications requiring powerful Rx/Tx capabilities. HTL's open architecture, multi-channel SDR transceivers combine EW/SIGINT/Wireless Cyber, precision geolocation capabilities

operating over HF through Microwave in fixed/mobile networks. Our flexible technologies including tactical radios and 3U VPX SOSA/CMOSS product lines are designed for deployment at the tactical edge/man-portable and are ideal for a wide range of air, land, maritime-based platforms where leveraging software-based modular technologies provides operational advantages and capabilities to support warfighters in peer, near-peer operations and mission success on the modern battlefield. Meet our experts to discuss your requirements. Booth 4514, JW Marriott, Level 2

BOOTH 4514

Hui Huliau

<https://www.huihuliau.com/>



Company Description: The Hui Huliau family of companies is a performance driven organization that delivers success for our customers through innovative solutions and effective contract performance. In our first five years of operation, we grew from a startup organization with a handful of employees to a trusted service provider for large, complex multinational contracts valued at \$100M or more. Our employees are among the best in the industry and have decades of hands-on experience across a wide range of disciplines.

BOOTH 1905

Human Systems Integration, Inc

www.humansystemsintegration.com



Human Systems Integration (HSI) is a world-class developer of fabric-embedded edge computing, instrumentation, and advanced human-machine interface (HMI) products and solutions. In this ever-evolving age of information and mobility, our wearable, portable, and extendable technologies are designed to deliver critical capabilities to operators, keeping them informed, safe, and comfortable, all while maintaining human performance and lethality. We utilize cutting-edge approaches without compromise to optimize the performance of our end users and improve overall efficiency and synergy. At HSI, we believe that the success of progress relies on the people who truly care about the mission at hand. By focusing on the true needs of individual end users, processes, and technology, we help our customers develop solutions tailored to their specific needs at all levels simultaneously.

BOOTH 2241

Hyperion Technology Group, Inc.

<https://www.hyperiontg.com/>

Hyperion Technology Group, Inc. is an employee-owned small business headquartered in Tupelo, MS. We excel in designing and developing innovative sensor systems, power systems, and industrial manufacturing solutions, integrating various engineering disciplines across different business areas. Our services include applied research, technology development, systems integration, rapid prototyping, and industrial automation.

BOOTH 3805

Hypori, Inc.

<https://www.hypori.com/>



Hypori is the mobile access platform enabling secure virtual access to enterprise apps and data

from any mobile device with total personal privacy. The Hypori app never processes, stores, or transmits data and does not require traditional application and device management solutions that invade privacy. Trusted by global systems integrators, defense, government, healthcare and other regulated industries, Hypori is built on a zero-trust architecture that meets the highest security certifications. Hypori's commitment to security and privacy using virtualization technology enables easy onboarding at-scale and improves bring-your-own-device (BYOD) user adoption while reducing the attack surface and enterprise liability. We like to call it one device, zero worries. The company is headquartered in Reston, VA, with a technology hub in Austin, TX. Visit Hypori.com.

BOOTH 1316

i2k Defense

<https://i2kdefense.com/>

i2k Defense is the World leader in designing and manufacturing innovative inflatable solutions for military, tactical, and operational needs. Our cutting-edge products range from Inflatable Decoys that outsmart adversaries to Inflatable Training Walls (portable shoot-houses) that prepare warriors for real-world engagements. We also specialize in inflatable low-pressure shelters for field operations, housing and decon applications, maintenance, Expeditionary Airtight Aircraft X-Hangers designed to provide unmatched protection, reliability and to hide assets in plain sight. Built with precision and pride, our solutions stand at the forefront of innovation, backed by decades of expertise and proven performance. Whether enhancing mission success or safeguarding critical assets, i2k Defense delivers the inflatable products you can trust when it matters most.

SPONSOR – BOOTH 4311

IAI North America

<https://www.iai.co.il/>



IAI North America is the U.S. subsidiary of Israel Aerospace Industries Ltd., Israel's largest aerospace and defense company. IAI is a globally recognized technology and innovation leader specializing in developing and manufacturing advanced, state-of-the-art systems for air, space, sea, land, cyber and homeland security.

BOOTH 1933/4306

IBM oLabs

www.ibm.com/consulting/olabs



IBM oLabs is a pioneering innovation hub within IBM Research, the research and development division of IBM. It serves as a focal point for the company's advancements in Artificial Intelligence (AI), particularly in the application of AI to hybrid cloud platforms. The oLabs team is at the forefront of developing cutting-edge technologies that leverage AI to enhance cloud computing capabilities. Their work aims to push the boundaries of what's possible in data processing, automation, and intelligent systems, positioning IBM as a leader in AI-driven hybrid cloud solutions.

BOOTH 1149

ICEYE Oy

<https://www.iceye.com/>

Battle-proven Earth observation intel from the world's largest SAR satellite fleet

BOOTH 2715

iDirect Government

<https://www.idirectgov.com>



iDirect Government, LLC, delivers secure satellite-based voice, video and data applications with anytime and anywhere connectivity in the air, at sea and on land. iDirect Government's advanced satellite IP solutions are used for critical ISR, airborne, maritime and COTM communications to support force protection, logistics, situational awareness, disaster recovery and emergency response. Building on more than 19 years of global satellite communications experience, iDirect Government provides the most bandwidth-efficient, scalable and highly secure platform to meet specialized applications of multiple federal, state and local government agencies, including the Department of Defense, both domestically and abroad. iDirect Government, a U.S. corporation, has been a trusted partner of the U.S. government for more than 20 years. All its employees are permanent U.S. residents, with a third being U.S. military veterans.

BOOTH 1113/4308

IEC Infrared Systems / Precision Remotes

<http://www.iecinfrared.com>

Integrated Surveillance Systems and Remotely Operated Weapons Systems. Since 1999, IEC Infrared Systems, in partnership with Precision Remotes, has designed and developed a range of turnkey, high-performance thermal/visual imaging solutions, including a new generation of advanced, state-of-the-art image processing systems for a variety of missions, including vehicle-mounted operations. IEC integrates its imaging systems with imaging and non-imaging sensors (including radar and remote weapon stations) to form comprehensive, integrated technical security solutions. Our LYCAN C-UAV system, RAPTOR Surveillance system, BANSHEE Perimeter Security, and T-360 RWS are all made in the USA and used by US and Allied Customers.

BOOTH 4335

IERUS Technologies Inc

<https://ierustech.com/>



IERUS Technologies is a growing, non-traditional, technology-focused small business established in engineering, research, and development. We prioritize the development of capabilities, intellectual property, designs, and products that bring value to our warfighters. Our expertise in Electromagnetics Phenomenology, Analytical Computing, and Weapon System Engineering provides the foundation on which we build complete solutions for our customers and enables us to reach diverse mission spaces. IERUS continuously improves and expands our skills to include complete analysis, design, testing, prototyping, and production capabilities to support defense and commercial needs. IERUS is AS9100D certified and appraised at CMMI-DEV Maturity Level 3.

BOOTH 813

Illumio, Inc.<https://www.illumio.com/solutions/government>

Illumio, the breach containment leader, stops breaches and ransomware from spreading across the hybrid attack surface. The Illumio Zero Trust Segmentation Platform visualizes how workloads and devices are communicating, creates granular segmentation policies which allow only necessary communication, and automatically isolates ransomware and breaches.

BOOTH 3108**Immersive Wisdom, Inc**<https://www.immersivewisdom.com/>

Immersive Wisdom® offers a remote collaborative ops center platform for distributed & disaggregated operations that allows geographically dispersed personnel to effectively work together and act without having to be physically present, even in severely bandwidth-limited environments, using existing desktops and laptops. Immersive Wisdom is an In-Q-Tel portfolio company.

BOOTH 4910**IMSAR LLC**<https://www.imsar.com/>

IMSAR is democratizing radar by making it more usable, affordable, and accessible than ever before. We develop high performance multi-mode radar systems capable of all-weather imaging, monitoring, and surface search. Our radars are simple to integrate on manned and unmanned aircraft of all sizes. The radars complement FMV EO/IR and EW systems, increasing mission capability and effectiveness. Our advanced software and processing techniques make radar simple to understand.

BOOTH 3407**incrediwear**

https://incrediwear.com/?gclid=EAlaQobChMIi-CC6qbm_AIVAxctBh0XwQszEAAyASAAEgJQvtD_BwE

Enhance Performance. Accelerate Recovery. Stay Mission-Ready. Incrediwear develops wearable technology that increases circulation, reduces inflammation, and accelerates recovery – without compression or pharmaceuticals. Trusted by elite military units, athletes, and first responders, our technology enhances performance, injury prevention, and recovery – critical for SOF operators.

- Faster Recovery – Reduce fatigue and optimize healing.
- Pain Relief & Injury Prevention – Stay operational with less downtime.
- Non-Compression & Non-Invasive – Full mobility, no restrictions.
- Clinically Proven & Battle-Tested – Worn by elite warfighters.

When endurance and readiness mean survival, Incrediwear keeps you in the fight – longer, stronger, faster.

BOOTH 2813**Inertial Labs**<https://inertiallabs.com/>

With over 20 years of industry experience, Inertial Labs is a leading designer, integrator, and manufacturer of cutting-edge Inertial Measurement Units

(IMUs), GPS-Aided Inertial Navigation Systems (INSs), and Attitude & Heading Reference Systems (AHRSs). Our team leverages highly accurate and temperature-calibrated MEMS gyroscopes and accelerometers to provide high-performing inertial solutions across many applications. As experts in sensor fusion, Inertial Labs designs and develops quality products at the best price-performance ratio. Our team provides solutions capable of utilizing data from an array of sources, including air data computers (ADCs), ToF Mesh-Based Software Defined Radios (SDRs), Visual Odometry, Air Speed Sensors, Odometers, Encoders, and Standalone Magnetic Compasses (SAMCs). Inertial Labs is a lead developer of exciting technologies. Solutions include Inertial Sensing, Assured Position Navigation and Timing (APNT), GNSS Tracking, LiDAR Scanning, and others.

BOOTH 2811**Insitex****BOOTH 721****Instro Precision Ltd****BOOTH 1433****Integration Innovation, Inc (I3)**<https://i3-corps.com/>

I3 is a 100% team member owned technically diverse business solving the Nation's toughest problems. Headquartered in Huntsville, Alabama, I3 is focused on providing superior engineering, training, analytical and technology development services to our Government and commercial customers. We strive to create a positive environment that enriches the lives of our team members through a commitment to excellence, with the intent to identify emerging needs, encourage innovation, and make a meaningful impact on our Nation, its allies, and our community. Our team members have a diverse set of technical specialties and capabilities, including:

- Full Life-Cycle/C5 Engineering Services
- Cyber Security & IT Innovative Solutions
- Interactive Multimedia Instruction
- UAS & Intelligence Training
- Warfighter Readiness/Training & Education
- Launch/Operations Crew Training
- Digital Missile Simulation
- Software & Security Engineering

BOOTH 953**Intelligent Devices, LLC**<https://www.intdevices.com/>

Intelligent Devices' product line includes forensic audio, sound masking, countermeasures amplifiers and RF Tents (T-SCIF). Intelligent Devices was founded in 1995 to provide state-of-the-art audio solutions to the Pro Audio, government and law enforcement communities. Our software and hardware solutions represent over 50 years of true expertise in audio recording, enhancement and speech processing. Our philosophy is to always provide revolutionary audio solutions. Our proprietary algorithms are capable of providing results that far exceed other standard approaches. We specialize in providing complex and powerful systems that can be operated with the simple press of a button, using intelligent and learning algorithms.

BOOTH 2001**Intelligent Waves**<https://intelligentwaves.com/>

Intelligent Waves delivers mission-focused multi-domain operational expertise and innovation to the Government through high-impact technology solutions in cybersecurity, data science, enterprise network & systems engineering, software development, and cognitive human performance. Always ready. Anytime. Anywhere. Any domain.

BOOTH 1349**Intelsat US, LLC**<https://www.intelsat.com/>

Intelsat's global team of professionals is focused on providing seamless and secure, satellite-based communications to government, NGO and commercial customers through the company's next-generation worldwide network and managed services. Bridging the digital divide by operating one of the world's largest and most advanced satellite fleet and connectivity infrastructures, Intelsat enables people and their tools to speak over oceans, see across continents and listen through the skies to communicate, cooperate and coexist. Since its founding six decades ago, the company has been synonymous with satellite-industry "firsts" in service to its customers and the planet. Leaning on a legacy of innovation and focusing on addressing a new generation of challenges Intelsat team members now have their sights on the "next firsts" in space as they disrupt the field and lead in the digital transformation of the industry.

BOOTH 4300/4302/4304**Inveris Training Solutions Limited**<https://www.inveristraining.com>

InVeris is born from innovation and an inherent fearless, forward-thinking and passionate drive to advance human performance. InVeris is a leading-edge [munitions training] technology company at the forefront of advancing human performance. With nearly 100 years of innovation and performance data, only InVeris has everything it takes for people to make smarter decisions second nature, instantly, accurately and safely. When needed most.

BOOTH 240**INVISIO A/S**<https://invisio.com/>

INVISIO systems deployed all over the world: Trusted by defense and police forces worldwide. We welcome you to a high-class brand that specializes in personal and mounted based communication equipment that gives users flexibility, comfort, market leading hearing protection as well as audio. INVISIO develops and sells advanced communication systems that enable professionals in noisy and mission critical environments to communicate, protect their hearing and work effectively. Catering to both the dismounted (INVISIO) and mounted (Racal Acoustics) users, the strong product portfolio merges both worlds through the INVISIO Intercom system, known for bridging the gap between the dismounted and mounted professional by seamlessly integrating the INVISIO personal system and vehicle comms. The Intercom is a highly mobile system that can either be mounted in the vehicle or carried between vehicles on the move. Do not miss testing our top-class communication and hearing protection systems!

BOOTH 1541

Iris Technology

<https://www.iris-technology.com>

Optimize Warfighter Power Solutions with Iris Technology. Iris Technology develops and manufactures all-digital power solutions for the warfighter. We are the premier supplier of man-portable to FOB-level solar and hybrid power systems, radio power adapters, battery chargers for remote installations, and vehicle and aircraft DC/AC inverters. Our unique design approach allows for design reuse, the highest efficiencies, and scalability – from 1 Watt to 10 kW. This technology is applicable to communications and intelligence systems, expeditionary and base operations, military vehicles, and space platforms. In business over 35 years, we leverage expertise from our high technology aerospace sector (digital signal processors and control electronics for electromagnetic systems) to create world-class, proven-in-theatre tactical power products. Iris Technology is well known as the supplier of SPACES, a multipurpose solar device system, with over 2000 units fielded in Afghanistan.

BOOTH 5021

IT Cadre

<https://itcadre.com/>

IT Cadre provides customers Trusted Insight® and helps them achieve their most important transformational initiatives and programs. Using Visualization Engineering®, IT Cadre performs an integrated analysis creating an enterprise view where the people, process, infrastructure, systems, and data views come together in a comprehensive and easy to understand format. Visit IT Cadre's Booth #4504 during SOF Week to learn more about how our methods provide customers a means to gain consensus and visibility.

BOOTH 4504

IT Concepts, Inc

<https://kentro.us/>

IT Concepts is transforming into Kentro – your center for innovation, excellence, and growth. Our new name reflects our commitment to being at the core of your IT needs, delivering solutions that empower your mission and drive success. Modernize missions and optimize outcomes with cloud-enabled, data-driven, AI-differentiated solutions powered by the people at the center of possible. Through customer-centric methodologies, we align IT infrastructure, cybersecurity, and human capital solutions to specific needs for maximum mission impact. With dynamic data services, we turn complex data into clear decisions. Wherever agencies are in their modernization journey, with Kentro, they can navigate change confidently, relying on expert guidance to deliver a new level of performance, not a new set of problems. With a spirit of innovation at our core, we help create a more efficient, effective, and future-ready government for everyone. Kentro. At the Core of More

SPONSOR

J37 SOFPREP

Part of USSOCOM J37, SOFPREP supports SOCOM units', and their joint and combined partners, mission planning, preparation, and rehearsal for live, virtual, and constructive training, exercises and combat operations through three programs:

- SOFPREP Virtual Environment Production Teams (SVEPT) produce enhanced GEOINT data and 3D environments.
- The SOFPREP Training Support Center (STSC) facilitates Mission Command and Strike Cell training and provides Distributed Mission Operations capabilities via the SOF Training Exercise Network (STEN).
- SOFPREP Cyber Ranges And Physical Testbeds (SCRPT) provide SOF Cyber Operators with full spectrum, multi-domain cyber education, training, exercises, and experimentation capabilities utilizing a constellation of physical and virtual instantiations of adversary cyber terrain

BOOTH 4601

J3Seven Pty Ltd

<https://www.j3seven.com.au>

J3Seven is an Australian leading global systems integrator that provides cutting-edge products, training, maintenance, and logistical services to Australian and international militaries, first responders, and other government agencies. With trusted Distributor partnerships to many of the most respected and well-known global companies in CBRNe (Chemical, Biological, Radiological, Nuclear and Explosive), EOD (Explosive Ordnance Disposal), C-IED (Counter-Improvised Explosive Devices) Exploitation and Virtual Reality systems.

BOOTH 721

Jabil

<https://www.jabil.com/industries/defense-and-aerospace>

Jabil is a trusted, non-traditional defense partner, working with aerospace and defense OEMs and military suppliers to deliver tailored solutions in design, manufacturing, testing, compliance, and supply chain management. With AS9100 and ITAR-certified facilities, we specialize in mission-critical, high-mix, low-volume electro-mechanical systems. Backed by Jabil's global supply chain, we ensure precision, efficiency, and the highest standards of quality and safety – providing a reliable, trusted partner for the defense sector.

BOOTH 3009

JFD Ltd

<https://www.jfdglobal.com/>

JFD is the world leading underwater capability provider, serving the commercial and defence markets with innovative diving, submarine rescue and hyperbaric technical solutions and services. Our experience and proven track record are showcased through our four capability streams: Special Operations, Submarine Rescue, Submarine Platforms and Commercial Diving. JFD has unrivalled pedigree and customer understanding within the underwater environment, built upon 40 years of delivering highly capable products and operating in high pressure and critical situations. JFD has established global operations enabling us to respond with trained and experienced personnel to customer demand anywhere in the world.

BOOTH 2901

JFL Consulting LLC

BOOTH 3116

Joint Special Operations University (JSOU)

<https://www.jsou.edu/>

JSOU is the United States Special Operations Command's (USSOCOM) "think-do tank" center for special operations thinking. It educates and develops "beyond the edge" next-generation, adaptive, all-domain SOF leaders and operators who are capable of anticipating and influencing the current and future strategic environment in support of national imperatives. JSOU conducts research through its Center for Engagement and Research, where effort centers upon the USSOCOM mission.

BOOTH 701

Kapsuun Group

<https://kapsuungroup.com>

Kapsuun Group, LLC (KG), a wholly-owned subsidiary of Chenega Corporation, is a premier small business delivering intelligence-driven solutions for mission success. Established in 2014 and headquartered in Lorton, Virginia, KG specializes in cutting-edge IT and Systems Engineering, Intelligence Analysis, Emerging Threats, OSINT Services, and advanced training. KG empowers the DoD, Special Operations Forces (SOF), and Law Enforcement with tailored intelligence services and training programs in OSINT, Dark Web navigation, Combating Human Trafficking, Emerging Threats, and Corporate Investigations. Designed for military, government, and security professionals, these programs equip personnel with the critical skills to navigate today's complex threat landscape. Renowned for innovation and precision, KG is a trusted partner to federal agencies, delivering mission-critical support that ensures SOF units maintain operational dominance and safeguard national security.

BOOTH 312

Kasm Tech

BOOTH 753

KBR

<https://www.kbr.com>

We deliver science, technology and engineering solutions to governments and companies around the world. KBR employs approximately 38,000 people worldwide with customers in more than 80 countries and operations in over 29 countries. KBR is proud to work with its customers across the globe to provide technology, value-added services, and long-term operations and maintenance services to ensure consistent delivery with predictable results. At KBR, We Deliver. Visit www.kbr.com

SPONSOR

KGM Technologies, LLC

<http://www.kgm-tech.com>

KGM Suppressors is a leading provider of advanced firearm suppressors for military, law enforcement, and civilian applications. Based in Peachtree Corners, Georgia, KGM Suppressors is committed to delivering superior performance, durability, and reliability in every product. With a focus on innovation and customer satisfaction, KGM Suppressors continues to lead the way in the evolution of firearm suppressor technology.

BOOTH 748

Kharon<https://www.kharon.com/>

Kharon helps leading organizations identify a wide range of sanctions and compliance risks critical to managing financial crimes, supply chain exposure, export controls, investment risk, and more. Powered by The Kharon Core – the premier global risk analytics engine – our solutions deliver essential insights needed for an all-encompassing perspective on illicit finance and other commercial risks. The Kharon leadership team includes former senior officials from the U.S. Government who have leveraged their unique expertise to build a risk management solution that's trusted by the world's top financial institutions, global corporates, and professional services firms. Learn more at Kharon.com.

BOOTH 4615**Kihomac**<https://www.kihomac.com>

KIHOMAC is a veteran owned small business with nationwide offices designed to service an array of capabilities. Our leadership is comprised of seasoned military and business professionals who bring together sound business practices and leading-edge innovation. We are an experienced and trusted member of the defense community with an established presence at all three Air Force Air Logistics Complexes (Hill, Tinker, and Warner Robins AFBs) and additional local offices located near our customer base across the United States. We have provided engineering, design, manufacturing, and sustainment support for the H-60, A-10, B-1, B-52, C-5, E-2C, E-8C, F-15, F-16, Intercontinental Ballistic Missile, KC-135, MQ-1, MQ-9, OC-135, U-2, AC/MC-130 and CV-22 programs. KIHOMAC holds current certifications in ISO 9001:2015, AS9100D, NADCAP for Composites and our quality programs exceed all industry standards.

BOOTH 2009**Kinected Solutions Ltd**<https://kinectedsolutions.co.uk>

We are a trusted SME and advisor serving the UK and Global defence industry. KS is proud to be a veteran owned and operated business, with experience working both within the UK MOD and also the international defence communications industry and community. Our technical expertise is built through years working at the 'forefront' of defence communications. As a company, we comprise of former military operators with a myriad of defence industry experience and knowledge. This enables us to identify, provide and adopt 'Best in Class' technologies which the Armed Forces and First responders need and rely upon. We utilise our trusted client and partner network which enables Kinected Solutions to bring to market innovative and emerging technology alongside deep industry expertise within: Military RF systems, LTE, Edge computing, ISR & UAS, Augmented reality and application. We have a proven win record servicing multiple large defence programmes throughout UK MOD and EMEA.

BOOTH 3902**Klas Government**www.klasgroup.com/government/

Klas Government makes the world's most powerful technology for the tactical edge. We provide rugged, low size, weight and power (SWaP) deployable communications solutions to meet the needs of govern-



ment and military communicators in any operational environment. Klas Government enables customers to communicate more and carry less by delivering tactical and executive communications systems specifically designed for ultimate flexibility, scalability and portability.

BOOTH 1413**Knight Aerospace**<https://www.knightaerospace.com>

Knight Aerospace specializes in designing and manufacturing quick change "Roll-On/Roll-Off" modular and palletized interiors for cargo aircraft, aircraft ground support equipment, medical evacuation solutions, biocontainment, aerospace and aviation manufacturing, and V.I.P. Modules.

BOOTH 2335**Kord Defence Pty Ltd**<https://www.kord.business/>

Kord Defence provides cutting edge, simple, push-button control solutions for operators in the defence, and law enforcement markets. Today's frontline soldiers are required to carry numerous electronic devices and systems that often cause them to take their eyes and hands off task, thereby reducing their situational awareness, accuracy and responsiveness. Kord's programmable, push button control technology, called the Rifle Accessory Control Unit (RACU) System, has been developed and tested over many years in conjunction with both the Australian Army and US Marine Corps. It has been shown to provide soldiers with a fast, reliable and safe way of remotely operating their electronic devices from one central location on their weapon whilst being "Head up, Eyes on Target, Hands on Weapon". It can greatly improve soldier performance, lethality and safety. Kord Defence, is headquartered in Canberra, Australia, and its US sister company, KordUSA Inc., is located in Virginia and Utah.

BOOTH 721**L3Harris Technologies (DSEI)**<https://www.l3harris.com/>

L3Harris Technologies is the Trusted Disruptor in the defense industry. With customers' mission-critical needs always in mind, our employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains in the interest of national security. Visit L3Harris.com for more information.

BOOTH 1121**Latent AI**<https://latent.ai>

Providing trusted edge AI products and services, Latent AI empowers the DoD to seamlessly integrate and scale AI into all aspects of missions and operations. Our solutions are built with streamlined workflows so that users of all skill levels can rapidly customize and adapt their AI solutions to the edge. Founded in 2018, the company's developer platform helps government and commercial organizations implement efficient, secure AI solutions at the edge. Latent AI's tools enable developers to build and update secure, adaptive models for field or laboratory use, serving defense and commercial customers. For more information, visit latent.ai.com.

BOOTH 3802**LAW Tactical**<http://www.lawtactical.com>

Law Tactical designs, develops and markets exclusive tactical equipment, specializing in accessories for the AR-15 & M-16 Family of Firearms. Our products are on the cutting-edge of design, highest quality manufacturing, and focus on improving the efficiency and functionality of current firearms and equipment utilized in the law enforcement, military and civilian markets.

BOOTH 4106**LC Industries**<https://www.lcindustries.com/what-we-do/manufacturing/medical-kitting/>

LC Industries (LCI) a 501(c) 3 is an ISO 9001: 2015 and ISO 13485: 2016 Certified manufacturing, distribution, wholesale, and retail service company. LCI is a not-for-profit AbilityOne Provider with the mission of creating meaningful employment opportunities for people who are blind. We have multiple manufacturing facilities, distribution centers, and base supply centers (BSC's) around the world.

BOOTH 340**Leidos**<http://www.leidos.com>

Leidos is an industry and technology leader serving government and commercial customers with smarter, more efficient digital and mission innovations. Headquartered in Reston, Virginia, with 48,000 global employees, Leidos reported annual revenues of approximately \$16.7 billion for the fiscal year ended January 3, 2025. For more information, visit www.Leidos.com.

BOOTH 1004**Lenco Armored Vehicles**<https://www.lencoarmor.com/>

When the US Armed Forces need rock-solid, high-performance military armored vehicles, they turn to Lenco. Every day, Lenco's BearCats are operating stateside and around the world, serving the US Army, US Navy and US Air Force, for base security, perimeter control, convoy protection, and response & rescue missions. A wide range of equipment load outs and performance upgrades make the BearCat the perfect platform for everything from an all-terrain recon vehicle to a workhorse armored military truck.

BOOTH 1041**Leonardo DRS**<https://www.leonardodrs.com/>

Headquartered in Arlington, VA, Leonardo DRS, Inc. is an innovative and agile provider of advanced defense technology to U.S. national security customers and allies around the world. We specialize in the design, development and manufacture of advanced sensing, network computing, force protection, and electric power and propulsion, and other leading mission-critical technologies. Our innovative people are leading the way in developing disruptive technologies for autonomous, dynamic, interconnected, and multi-domain capabilities to defend against new and emerging threats. For more information and to learn more about our full range of capabilities, visit www.LeonardoDRS.com.

SPONSOR – WATERVIEW

Linden Photonics, Inc.<https://www.lindenphotonics.com/>

Linden Photonics has manufactured a broad range of fiber optic, hybrid and buoyant copper cables for harsh environments in Westford, MA since 2002. We specialize in thin and strong cables with fiber optics, long continuous lengths and buoyant versions. Linden cables have been used from the deepest depths of the ocean, on land, in the air and outer space. We will engineer, design and manufacture a cable to meet your specific requirements and needs. Our hybrid and specialty copper cables find applications in critical environments requiring compact size. Linden products find applications in aerospace, defense, drones and aerostats, entertainment, marine or subsea, oil and gas, marine research, remotely operated vehicles, and robotics.

BOOTH 2905**Lindnerhof-Taktik GmbH
SPONSOR****Lindo**<https://www.lindo.group>

Our mission is to save lives, sustain operations, enhance force protection, and ensure quality of life around the world. At Lindo we partner with world leading academic medical institutions, elite military and law enforcement units, and specialist humanitarian organisations to support international and domestic civil communities to plan, prepare, respond, and recover from crisis. By harnessing the power of anti-microbial blue light, we are developing world leading methods to neutralise bacteria and viruses in the air, on surfaces and on essential equipment. The Hudson BE Bandage, our on-the-man prolonged field care system, allows for infection prevention and control from a role 1 through to a role 3 position. Our solutions are designed to be both highly effective and safe, ensuring minimal disruption to existing medical procedures whilst reducing the likelihood of transmission of infectious diseases.

SPONSOR – BOOTH 721**LMT Defense**<https://lmtdefense.com/>

Lewis Machine & Tool Company (LMT®) was founded in 1980 to provide the US Military, law enforcement and government agencies with precision engineered, high quality weapons, new or replacement components and modular weapon systems. Since the very beginning, LMT's mission has been to meet, if not surpass, their customers' expectations of quality, price and delivery of machined parts, weapon systems, assemblies and engineering services. All products are 100% USA made and comply with the Berry Amendment.

BOOTH 447**Lockheed Martin**<https://www.lockheedmartin.com>

The Special Operations Forces Global Logistics Support Services (SOF GLSS) contract is U.S. Special Operations Command's (USSOCOM) largest service contract vehicle providing a wide range of tailored logistics, maintenance and sustainment services. The Program Executive Office of the Special Operations Forces Support Activity (PEO SOFSA) oversees the contract; and, under its direction, Lockheed Martin conducts its day-to-day operations, providing the full range of logistics services required to support the SOF community.

BOOTH 1033 / MR417**LOWA Boots**<https://www.lowaboos.com/>

With over a century of hand-crafted European heritage, LOWA Boots is a globally renowned footwear brand based in Jetzendorf, Germany, with U.S. headquarters in Stamford, CT. Since 1923, LOWA has been dedicated to producing premium outdoor and tactical footwear, blending best-in-class quality with proprietary technology. Recognized for its commitment to excellence, LOWA is one of the few footwear brands to achieve ISO 9001 certification for superior construction and process standards. It is also the first footwear brand that is primarily European made to earn a positive Brand Performance rating from the Fair Wear Foundation. Additionally, LOWA's certified tactical boots meet the European Union's PPE standards. Learn more at www.lowaboos.com.

BOOTH 1948**Lukos**<https://lukos.com/>

Lukos delivers professional services to the Federal Government. Our core focus areas include training and operations support, healthcare advice, medical training, support to acquisition programs, systems engineering and research and development support, logistics planning, and maximizing human performance. We have ongoing experience working with special operations forces, acquisition program offices, and major joint commands.

SPONSOR**MacArtney Inc.**<https://www.macartney.com/>

The MacArtney Group is a global supplier of underwater technology products and systems specialising in the design, manufacture, sales, and service of a wide range of systems to oil & gas offshore operators, ROV, diving, and survey contractors, the renewable energy sector, ocean science institutes, and navies around the world. The company offers a wide variety of advanced and reliable products and system solutions spanning from subsea cables and connectors to state-of-the-art integrated packages, including fibre optic telemetry, underwater cameras and lights, oceanographic instruments, marine winch systems, and remotely operated, towed vehicles. All products supplied are designed and tested to provide high quality, efficiency and reliable performance in the challenging underwater environment.

BOOTH 2507**MAG Aerospace**<https://www.magaero.com/>

MAG is on the leading edge of technological advances, which enables us to rapidly prototype, integrate, and connect joint, next generation capabilities across air, land, maritime, space and cyberspace domains. This enables us to deliver full-spectrum joint domain command and control services with premier engineering & operational solutions worldwide, for more information, please visit www.magaero.com

BOOTH 1708**Magnet Forensics**<https://www.magnetforensics.com/>

Magnet Forensics is re-imagining digital investigations with an integrated approach that maximizes people, processes, and technology – providing a wide range of solutions for law enforcement agencies

and corporations to meet the challenges of modern digital evidence management. With solutions designed to be used within labs and within agencies, Magnet Forensics products are designed to not only find the most relevant evidence from mobile devices, computers, IoT devices, and the Cloud, but to improve efficiencies within labs and let non-technical stakeholders participate in the analysis of digital evidence. Magnet Forensics has been proud to help examiners and investigators fight crime, protect assets, and guard national security since 2011.

BOOTH 4418**Makwa Global
SPONSOR****MANs Legacy Foundation**<https://www.manslegacyfoundation.org>

MANs Legacy Foundation is a nonprofit organization dedicated to making a positive impact in the lives of Marine Raider children in the Coastal Carolina area. Inspired by the remarkable legacy of Marine Raider Major Moises A. Navas (MAN), our foundation aims to empower Marine Raider youth through a variety of enriching activities. Whether it's educational programs, recreational opportunities, or artistic endeavors, we are committed to nurturing the growth, creativity, and well-being of young minds.

BOOTH 3502**ManTech Intl. Corp**<https://www.mantech.com/>

ManTech provides mission-focused technology solutions and services for U.S. Defense, Intelligence and Federal Civilian agencies. In business for more than 56 years, we are a leading provider of AI solutions that power full-spectrum cyber, data collection & analytics, enterprise IT, high-end engineering and software application development solutions that support national and homeland security.

SPONSOR MR414**Marathon Targets
BOOTH 432****Mass Virtual**<https://www.massvirtual.com>

Mass Virtual is the foremost Extended Reality (XR) industry leader with over 15 years of experience in immersive design, development, and sustainment of turn-key training ecosystems. Our extensive experience in the XR landscape, coupled with our Universal Learning Content Management System, provides a modular, scalable, user-defined training solution trumped only by reality. Having fielded over 675 of XR training modules across the globe, the Mass Virtual team has honed its expertise in advanced architecture design, delivering digital solutions that are beyond words. Our proficiency in science, technology, physiology, and the arts, coupled with years of tradecraft expertise in commercial entertainment and federal spaces, allow our agile teams to design, produce, field, and sustain challenge-based solutions. We continue to evolve the training landscape and digitize training overhead to enhance human performance.

BOOTH 2013**Mattermost
BOOTH 741**

Maxar<https://www.maxar.com/>

Maxar Intelligence is a leading provider of secure, precise geospatial insights. Operating the most advanced commercial Earth observation constellation on orbit, we use the power of very high-resolution satellite imagery and AI-powered software platforms to deliver ground truth in near real-time. Our secure products and services empower users to achieve mission success on Earth and in space, helping them keep nations safe, improve global navigation, protect our planet, speed up disaster response and more. The U.S. military and its partners rely on our commercial geospatial insights to improve operational outcomes. Our products enable timely insights on adversarial activity, even in the most world's most remote locations and deliver other mission-critical insights that help shorten decision timelines and inform time-sensitive decisions. And our 3D solutions provide unique opportunities for immersive modeling, simulation and training.

BOOTH 307**Maxar**<https://www.maxar.com/>

Maxar Intelligence is a leading provider of secure, precise geospatial insights. Operating the most advanced commercial Earth observation constellation on orbit, we use the power of very high-resolution satellite imagery and AI-powered software platforms to deliver ground truth in near real-time. Our secure products and services empower users to achieve mission success on Earth and in space, helping them keep nations safe, improve global navigation, protect our planet, speed up disaster response and more. The U.S. military and its partners rely on our commercial geospatial insights to improve operational outcomes. Our products enable timely insights on adversarial activity, even in the most world's most remote locations and deliver other mission-critical insights that help shorten decision timelines and inform time-sensitive decisions. And our 3D solutions provide unique opportunities for immersive modeling, simulation and training.

MR302**Maxim Defense Industries****BOOTH 233****Maximus, Inc.****SPONSOR****Maxvision, LLC**<https://www.maxvision.com>

MaxVision, Rugged Portable Computers, LLC is a custom computer manufacturer specializing in creating tactical, mission-based solutions that encompass multiple displays, workstations, and servers. MaxVision hardware solutions are used in a multitude of areas such as C5ISR, UAV, GCS, CUAS, Cyber, and more. With their focus on the hardware, they are able to rapidly innovate hardware solutions to the mission instead of having the mission conforming to the hardware. MaxVision has been in operation since 1993 with all of the design and manufacturing completed in the USA, Huntsville, Alabama.

BOOTH 2154**MBDA Inc.****BOOTH 815****McAllister, Brown & Associates**<https://www.mcallisterbrown.com/>

MBA provides expertise to business who are expanding into the federal marketplace to include strategy, fractional c-level support, pipeline development, business development, proposal support, contracts, financial management, and quality.

BOOTH 3800**McCormick Stevenson**<https://www.mccst.com/>

Engineering Services in support of the Development and Manufacture of Armament Systems. At McCormick Stevenson we embrace a simple but noble purpose – to Defend Human Liberty – a mission we execute through service to America's warfighters. With deep expertise gained through an exclusive focus on the development and manufacture of armament systems, our team delivers immediate impact. As a small, non-traditional defense contractor, our agility and responsiveness allow us to meet a wide range of challenges while ensuring on-time delivery of the optimal solution.

BOOTH 4414**MCP Computer Products, Inc****SPONSOR****MCS of Tampa****BOOTH 4511****MedVanta**<https://medvanta.com/>

MedVanta is revolutionizing musculoskeletal (MSK) care to keep warfighters strong, mobile, and mission-ready. As the nation's leading physician-owned MSK platform, we deliver cutting-edge screenings, data-driven injury prevention, and elite provider support to reduce downtime and optimize performance. From advanced VantaMotion screenings to targeted recovery solutions, our approach ensures faster recovery, fewer injuries, and greater operational readiness.

BOOTH 2604**Memorial Valor Foundation****BOOTH 3501****Merlin Labs, Inc.**<https://merlinlabs.com/>

Merlin is developing the world's most capable pilot to deliver on the promise of autonomous flight.

BOOTH 1755**Mesodyne**<https://mesodyne.com/>

Mesodyne is an engineering & manufacturing company that has pioneered a breakthrough method for electricity generation with its patented, one of a kind LightCell technology. The LightCell is a portable, efficient, quiet, and reliable generator, capable of producing electricity from any fuel, anywhere, anytime with lower acoustic, heat and electromagnetic emissions than traditional generators, better flexibility than fuel cells and greater endurance and portability than batteries.

BOOTH 754**Metrea**<https://www.metrea.aero>

Metrea provides effects-as-a-service to national security partners in five domains and over a dozen mission-centric solution areas, including airborne ISR, electronic warfare, communications, aerial refueling, space-based ISR, and advanced simulation. Metrea is headquartered in Washington, DC with facilities across the United States, the United Kingdom, and the EU.

BOOTH 853 / MR418**Micro-Ant LLC**

We are scientists who have mastered the art of antenna design and engineering. We stop at nothing to make our customer's ideas become a reality. We have built more than 1,000 bespoke products that make a difference in the lives of people all over the world. And they are certainly delivered on budget and on time, but more importantly, they work EVERY TIME and in the often harsh environments in which they are expected to perform.

BOOTH 2917**Micropol Fiberoptic Inc**[Http://www.micropol.com](http://www.micropol.com)

Micropol offers tailored fiber-optic networks for defense, security, and civilian use, excelling in reliability and performance. Our durable fiber optic cables, connectors, and systems ensure uninterrupted data transmission, standing out for robustness and data integrity amid evolving media landscapes and security concerns. Whether safeguarding military communications or enhancing urban networks, Micropol is your trusted partner for resilient, secure fiber solutions. Micropol Fiberoptic is located outside Halmstad on the Swedish west coast and have been in business for more than 35 years. Our name "Micropol" is generated from "micro polishing" which is our mark – we polish fiber at a precision that few can copy. For this reason, our products have lower reflections and losses and can transfer higher data speed than our competitors, without additional cost.

BOOTH 3016**Microsoft****BOOTH 741****Microsoft Corporation**<https://www.microsoft.com>

Microsoft helps empower Federal agencies with its deep commitments to national security, trust, innovation, and compliance. With world-class security, a wide array of cloud services, and an industry-leading AI platform designed for mission success, the Microsoft Azure Cloud is designed for flexibility and scale to strengthen partnerships and alliances, create smart work environments and installations, and optimize operations to better meet mission needs and help foster a safer, more secure world.

BOOTH 753**MilDef**<https://mildef.com/>

MilDef provides rugged IT solutions for defense, security, and critical infrastructure sectors. Specializing in ultra-durable notebooks, tablets, servers, and networking equipment, MilDef's products are

designed to withstand extreme environments while delivering high performance. Their solutions emphasize SWaP-C2 optimization, edge computing capabilities, and MOSA-aligned designs, ensuring interoperability and mission flexibility. With a focus on innovation and reliability, MilDef supports tactical operations by offering customizable, deployable systems – from small form factor (SFF) rugged servers to mobile computing devices – empowering field teams with secure, battle-ready technology.

BOOTH 3011

Military Special Operations Family Collaborative

BOOTH 3654

Millennium Sensor LLC

<https://www.msensor.com>

Millennium Sensor, LLC has been doing business with SOCOMM for over 25 years. We manufacture an MTAS (Mobile Tactical Awareness System) which includes an EcoSystem of Sensors, Cameras, Triggers, Receivers and Accessories.

BOOTH 1148

Milo Range SPONSOR

Mission Darkness

<https://mosequipment.com/>

Mission Darkness, by MOS Equipment, is a global leader in radio frequency (RF) shielding solutions. Our products play a pivotal role in supporting law enforcement and military forensic investigators. We specialize in the secure collection, analysis, and preservation of digital evidence, a critical aspect in maintaining the integrity and chain of custody essential in criminal investigations. Our product range includes mobile device analysis enclosures, shielded lockers, and specially designed faraday bags, all tailored for the secure handling of digital devices. These solutions are crucial in protecting sensitive information from risks such as remote hacking, tracking, and unauthorized access, thereby enhancing the operational effectiveness of law enforcement agencies worldwide.

BOOTH 2602

Mission Essential

<https://www.missionessential.com/>

Mission Essential delivers elite talent and technology for high-stakes defense and security operations, ensuring rapid, mission-ready support for U.S. and allied forces, security, intelligence, and development agencies. Our rapid deployment capabilities ensure the right expertise is delivered precisely when and where needed. With 20+ years of proven performance, we deliver continuous global support, ensuring warfighters have the people, technology, and resources they need – whenever and wherever duty calls.

- Comprehensive Mission Support:
- Language Services
- Intelligence Services
- Logistics Services
- Base Services
- Integrated Broadcast Service(IBS)

SPONSOR / MEETING POD 3



Mistral Group

The Mistral Group is a team of independent companies, each operating in different markets worldwide, while collectively sharing the mission of "Bridging" operational gaps in the Defense and Law Enforcement Markets with practical, innovative, and high technology readiness solutions.

BOOTH 1840

MMIST (Mist Mobility Integrated System Technology)

<https://www.mmist.ca/>

Mist Mobility Integrated Systems Technology – MMIST is a full solution provider of precision aerial delivery and recovery products that empower governments, international organizations, and commercial customers to deliver critical cargo into some of the most challenging situations and locations. Our core product suite includes the Sherpa™ family of guided parachutes, the SkyLink™ Parachutist Navigation and Situational Awareness System, the LaunchPADS™ Multi-Mission Planning and Management System with Drop Sonde Atmospheric Data Collection add-on, and the revolutionary Versa Single Surface™ Parachute Canopy. These innovative technologies enable efficient and timely cargo delivery across various sectors, including military and security, disaster relief and humanitarian aid, commercial logistics, and aircraft, eVTOL, space/near space and unmanned aerial vehicle (UAV) recovery. At MMIST, we are dedicated to revolutionizing the way critical supplies and equipment reach their destinations.

BOOTH 554

Moasure

BOOTH 1433

MOFFITT

BOOTH 3215

Moody's

<https://www.moody.com/nationalsecurity>

Unlock opportunity. Risk has become exponential. Navigating it is more complex than ever, and only comprehensive observations and insights can illuminate a complete perspective. We provide rich data, expert analysis, robust tools supported by groundbreaking technologies, and a view of the future to enable our customers to unlock opportunity. Together, we help our customers continually advance their business and act decisively.

SPONSOR / BOOTH 5009

MOOG Space and Defense Group

<https://www.moog.com/>

Moog is a worldwide designer, manufacturer and integrator of precision motion control solutions and stabilization systems for the defense industry. Military forces around the globe recognize Moog for turreted weapon systems, c-UAS capabilities, precise missile steering, weapon stores management systems, vehicle conversions and upgrades, near silent actuation for undersea vehicles, and sustainment services.

MEETING POD 4 / SPONSOR

MSAB Incorporated

<https://www.msab.com/>

MSAB is a global leader in forensic technology for mobile device examination and analysis to protect lives with software solutions. The mission is to find the truth and protect the innocent by using products developed in conjunction with the EU ForMobile standard project. MSAB has been involved in mobile communications since 1984 and has had a singular focus on mobile forensics and mobile data extraction since 2003. We primarily serve law enforcement agencies but also prisons/correctional institutions, intelligence agencies, tax authorities, border control agencies, the military and selected private companies.

BOOTH 3012

MustWants Inc

<https://blackhaysgroup.com>

BlackHays Group / MustWants specializes in delivering innovative solutions and strategic expertise across the defense and national security landscape. Focused on fostering innovation and integrating emerging technologies, we empower early stage technology solutions to engage in Defense to address complex challenges. Our team leverages deep experience in U.S. government acquisitions, contracting, and program management to support clients in navigating regulatory frameworks, streamlining processes, and accelerating mission-critical capabilities. From advanced technology integration and operational innovation to strategic partnerships and rapid fielding initiatives, BlackHays Group serves as a trusted advisor and force multiplier for organizations driving innovation in the defense sector.

BOOTH 4912

MYCO Trailers

<https://www.mycotrailers.com>

Since 1974, MYCO Trailers has been the world leader in custom, all-welded boat trailers. Our mechanical engineers design each MYCO product specific to the boat and mission, creating a trailer that can easily launch and retrieve a vessel in the harshest of conditions. Today, MYCO is the leader in adapting off the shelf product to meet the requirements of your specific mission, everything from weight restriction needs and ground clearance requirements, to air cargo transportable. No matter the size, rest assured MYCO can get your team in and out of territory with ease.

BOOTH 2908

MyDefence A/S

BOOTH 1541

NAL Research

<https://www.nalresearch.com/>

NAL Research leads the industry in delivering innovative, global connectivity solutions that are trusted by government and enterprise customers worldwide. A pioneer in satellite and assured positioning, navigation and timing (APNT) communications and consisting of the NAL Research and Blue Sky Network brands, the company offers crucial connectivity to enable customers to reliably communicate, track and manage assets from any location in the world. Headquartered in Manassas, Va., NAL Research is an Iridium service partner and value-added manufacturer.

BOOTH 3005

Nammo Defense Systems Inc.<https://www.nammo.com/>

Nammo is a technology-driven aerospace and defense company specializing in high-performance solutions. As a leading provider of ammunition and rocket motors for military and civilian customers around the globe, Nammo operates through four business units: Commercial Ammunition, Small and Medium Caliber Ammunition, Large Caliber Systems, and Aerospace Propulsion. The company's portfolio of products includes, but is not limited to: polymer-cased ammunition, true fire-from-enclosure shoulder-launched munitions (M72 FFE), scalable offensive hand grenades, large scale propellant production, and composite solutions.

BOOTH 232**NanTenna**<https://www.NanTennaRF.com>

NanTenna is enhancing performance of narrow to mid band antennas while drastically improving form factor to benefit military communicators in modern warfare. Using novel composite materials we are able to redesign antennas to meet modern needs, providing the user a critical advantage for contested and congested environments.

BOOTH 1549**NASA Solutions for Enterprise-Wide Procurement (SEWP) SPONSOR****National Geospatial-Intelligence Agency**<https://www.nga.mil>

NGA is a unique combination of intelligence agency and combat support agency. It is the world leader in timely, relevant, accurate and actionable geospatial intelligence (GEOINT). NGA enables the U.S. intelligence community and the Department of Defense to fulfill the president's national security priorities to protect the nation.

BOOTH 4718**National Institute of Health (NIH) Information Technology Acquisition and Assessment Center**<https://nitaac.nih.gov>

NITAAC (the NIH Information Technology Acquisition and Assessment Center) is housed within the Department of Health and Human Services (HHS) at the National Institutes of Health (NIH) and is a full service acquisition program that has been designated a federal Executive Agent, authorized by the Office of Management and Budget (OMB) to administer Government-Wide Acquisition Contract (GWAC) vehicles for information technology (IT) acquisitions. NITAAC GWAC vehicles can be used by any federal civilian or Department of Defense (DOD) agency to acquire information technology services, solutions, and commodities from pre-qualified vendors at lower than open-market prices in less time than going the traditional full and open route. But we're not just a GWAC program anymore, NITAAC has expanded its support including an Assisted Acquisitions program, and is one of three OMB mandatory sources for laptop and desktop buys through our NITAAC Government-Wide Strategic Solutions (GSS) program.

BOOTH 3217**Nautical Structures Industries****BOOTH 4414****Naval Systems, Inc. (NSI)**<https://n-s-i.us>

NSI is a service-disabled veteran-owned small business (SDVOSB) providing specialized national security services to the Department of Defense (DoD) and Federal Agencies. Our foundation is operational expertise and financial acumen. NSI has grown into a trusted provider of program management, systems engineering, cost estimation, big data analytics, systems sustainment, integrated product support, test and evaluation, financial analysis, and international program support. We are headquartered near NAS Patuxent River, Maryland. We support defense programs for NAVAIR PMAs, USAF (HPO), Army (DASA DE&C), Missile Defense Agency (MDA), and the Department of State (DoS), as well as international security cooperation efforts through Defense Security Cooperation Agency (DSCA). NSI's expertise in sustainment analytics and digital tool development, such as the Sustainment Program Baselines dashboard, has positioned it as an industry leader in leveraging data to enhance operational readiness.

BOOTH 4202**Navanti**<https://navantigroup.com/>

Navanti provides timely and insightful data and analysis that shapes programming and empowers local voices, bringing their concerns, ideas, and knowledge to a broader audience. Its systems inform high quality interventions in rapidly evolving, conflict affected environments, employing an approach to contextual, nuanced data that uncovers and engages local actors and opportunities in need of support, resources and training – to create sustainable and transformative solutions that impact their communities. Navanti offers near-real time understanding of local dynamics, enabling an anticipatory programmatic capacity that takes advantage of near horizon change.

BOOTH 4519**Navigators Global LLC SPONSOR****Navy SEAL Foundation**<https://www.navysealfoundation.org/>

The Navy SEAL Foundation (NSF) provides critical support for the warriors, veterans, and families of Naval Special Warfare (NSW).

BOOTH 3537**Nemean Solutions, LLC SPONSOR****Nevada National Security Site (Dept of Energy) SPONSOR****New Hope Regeneration**<https://newhoperegeneration.com>

New Hope Regeneration provides regenerative wellness to active duty service members, veterans and their families around the country. We provide a simple, safe, and regenerative therapy that can stimulate and strengthen your body's internal repair system. Our mission is to restore relationships by helping service members regenerate their bodies. We believe that relationships are the reason for life so

if you are missing out on your relationships because of fatigue, pain, or a health condition then New Hope Regeneration has the answer. See why top tier organizations and operators such as Seals Future foundation, Coast to Coast, and Dennis Price with Heros for Humanity have had their lives transformed by New Hope Regeneration: Hope Lives Here.

BOOTH 2600**Nexus Training Solutions BOOTH 721****Nightwing**<https://www.nightwing.us/>

About Nightwing. Bolstered by a legacy of innovation spanning four decades, Nightwing is the intelligence solutions company defining the edge of possible to advance our national security interests. Nightwing delivers the world's most advanced full-spectrum cyber, data operations, systems integration, and intelligence services for government agencies, businesses, and organizations. Cultivating some of the top talent in the national security and intelligence technology arena, Nightwing is highly agile, able to respond quickly to outmaneuver emerging threats. The company's core business units are: CODEX (Cyber Offense and Defense Experts), Cyber Protection Solutions, High Consequence Missions, and Special Projects ELITE (Engineering, Logistics, and Integration for Technical Execution). Headquartered in Dulles, VA and previously part of a leading Fortune 100 company, Nightwing became independent in April 2024. Learn more about Nightwing and its mission at Nightwing.us.

SPONSOR / MR416**Northrop Grumman SPONSOR****NovAtel Inc.**<https://novatel.com/>

Hexagon | NovAtel designs, manufactures and sells high precision Global Navigation Satellite System (GNSS) positioning, jamming detection and anti-jam technology. We provide proven, mission ready Navigation Warfare (NAVWAR) technology to ensure Position, Navigation and Timing (PNT) to defend your people right now.

BOOTH 1348**NOVO DR**<https://www.novo-dr.com/>

NOVO DR offers the highest image quality in the portable digital radiography industry. The ruggedness and reliability of our systems combined with amazing X-Ray Images make them the best in the market. Our intuitive and easy to use products have been designed by our professional team! The NOVO R&D is all done in house allowing us to provide solutions to modern warfare and EOD Challenges!

KEY STRENGTHS:

- Highest image quality – With decades of expertise, best detectors & The Genie software, we provide the highest image quality.
- Reliability – Complete set is lighter and easier to carry than any product offered elsewhere, providing over 16 hours of continuous operation.

- Easy to Use –
With the lightest Detectors, Intuitive NOVO Touch Software and easy handling, NOVO equipment is effortless to operate.
- Professional Support –
Fast response and direct support from our in-house developers makes your journey with NOVO sure and simple.

BOOTH 2700**Ntrepid LLC**<https://ntrepidcorp.com/>

The Ntrepid Platform powers the diverse and evolving managed attribution needs of national security and defense operations. We support critical online missions with precision, security, and observability, enabling bespoke data collection with AI-driven analytics and prompt engineering. Ntrepid offers a complete managed attribution ecosystem solution for the most demanding environments.

BOOTH 4710**Nutanix**www.carahsoft.com/vendors/nutanix

IT leaders trust Nutanix to accelerate modernization and simplify operations with one unified software-defined platform that lets you run apps and data anywhere: on-premises, public clouds, and edge. Simplify operations and reduce complexity while strengthening security and lowering your total cost of ownership. Learn more at Nutanix.com.

BOOTH 4819**NV5 Geospatial Solutions, Inc**<https://www.nv5geospatialsoftware.com/>

NV5 enables special operations forces to quickly discover, visualize, and extract information from geospatial data at the tactical edge and beyond to support mission success. We have supported the warfighter for decades with mission-proven technology programs and solutions. Talk to us and see how our end-to-end solutions can help you fully benefit from geospatial data.

For operational users in the field, NV5's DTAK environment offers a unique combination of end-to-end software and hardware implementations that support near real-time data visualization and analysis. This environment enables users to access critical data, no matter where they are.

Real-Time Data:
Stream data directly from drones to mobile devices for immediate analysis.

Field-Ready:
Designed for tactical edge use – whether in military, disaster response, or homeland security scenarios.

Customizable:
Tailored to fit the specific needs of your operation.

BOOTH 3107**N-Vision Optics LLC**<https://www.nvisionoptics.com>

N-Vision Optics manufactures and supplies night vision and thermal imaging devices along with their related accessories. We provide combat proven electro-optical products and technologies to military and law enforcement in the United States and abroad. Our commercial-spec products are built with no compromises in quality and are the preferred

choice for hunting, professional and personal security, recreational and professional sailing, and video/photo production.

BOOTH 4406**Oceaneering**<https://www.oceaneering.com/>

Oceaneering's Aerospace and Defense Technologies (ADTech) delivers solutions that enable humans to work safely and effectively in harsh environments – from the deep sea to the outer reaches of space. Our experience and expertise positions us as a leader in the defense, space, and maritime services markets.

BOOTH 2801**Oceus**<https://oceus.io/>

Oceus empowers government and commercial enterprise with Intelligent Private 5G communications for uninterrupted operations in challenging environments where system trust is paramount and deterministic delivery of data in a wireless environment is critical: in-building, campus-wide, and on-the-move. Whether it's executing military operations, disaster response plans to bring people to safety, or automating a warehouse or smart factory or health-care facility with millions of real-time Internet of Things sensors, we deliver advanced network infrastructure focused on mobility, security, and performance needed to deliver seamless connectivity.

BOOTH 1507**Ocutrac LLC**<https://www.ocutrac.com/>

Ocutrac – Next-Gen ISR & Counter-UAS for SOF Operations. Ocutrac delivers cutting-edge surveillance designed for the dynamic and high-threat environments faced by SOF teams. Leveraging advanced sensors, AI-driven analytics, and real-time situational awareness, Ocutrac enhances force protection, intelligence gathering, and target acquisition with minimal operator burden. Built for expeditionary and austere conditions, Ocutrac systems offer:

- Persistent ISR –
Multi-domain tracking for enhanced situational dominance
- AI-Driven Analytics –
Automated threat classification and predictive insights
- Scalable & Modular Designs –
Tailored solutions for dismounted, vehicular, and base defense applications

Whether for direct action, reconnaissance, or base security, Ocutrac ensures SOF teams maintain a tactical edge in an evolving battlespace.

BOOTH 4408**Ombra**<https://ombra.us/>

Ombra delivers cutting-edge technology solutions and services that address the unique needs of the U.S. Department of Defense (DoD) and Special Operations Forces (SOF). Specializing in Research and Development (R&D) across a broad spectrum of technologies – biometrics, artificial intelligence (AI), machine learning, space technologies, and undersea operations – we provide mission-critical products and innovative systems to enhance operational readiness. Our capabilities extend beyond R&D to

include advanced software and hardware platforms designed for defense and space applications. We also leverage strategic partnerships through collaborations and reseller agreements, curating the best in modern advancements to complement our own technology solutions. Whether developing autonomous systems, advancing security solutions, or creating integrated platforms for defense and space, Ombra is a proud SDVOSB equipped to solve complex national security challenges with trusted, impactful innovations.

BOOTH 2505**Omni Federal**<https://digitalu.af.mil/sotx>

The Special Operations Training-Exchange (SOT-X) by Omni Federal streamlines training procurement by providing a secure, user-friendly platform to the SOF community. Designed for speed and efficiency, SOT-X connects SOCOM units with vetted providers, enabling tailored, mission-focused training while reducing administrative burdens. Its innovative approach enhances readiness, adaptability, and collaboration between SOCOM and commercial training vendors.

BOOTH 640**Onebrief**<https://www.onebrief.com/>

Onebrief is a transformative platform for operational planning and military staff workflows. Currently live on SIPR, NIPR, and JWICS, the software is designed to enable smarter, real-time decisions. With unparalleled collaboration features, AI-enhanced tools, and customizable workflows, Onebrief makes staffs super-human. The expanding roster of customers includes COCOMs and Service Components worldwide.

BOOTH 1648**Octane Wireless**www.octanewireless.com**Advanced Antenna Solutions for the Modern Warfighter**

Octane Wireless designs and manufactures high-performance, mission-ready antennas for today's warfighter. Our cutting-edge solutions include UAS/drone, wearable, man-pack gooseneck, radio-mounted spring, Peel & Stick applique, and tactical/covert vehicle antennas – covering HF through V-band for MIMO, MANET, TTL, EW, and SIGINT/DF applications. We also offer ultrabroadband fiber optic antenna remoting links, enabling consolidation of EW/SIGINT signals up to 50 GHz in a single transceiver.

When performance matters, choose Octane Wireless.

BOOTH TCC L3-1511*See Ad on Page 108 – GATE*

OnTime Networks

OnTime Networks is a global leader in commercial open architecture Networking solutions. With over 20 years of experience in aerospace & defense, OnTime Networks has enabled customers to achieve their missions with the highest performing Ethernet solutions. As a founder of Ethernet based Network Timing Solutions, OnTime Networks is the solution that can be trusted when guaranteed, low latency requirements exist.

BOOTH 1449

Openworks Engineering

<https://openworksengineering.com/>

We develop CUAS, Air Defence and Optical Surveillance, Sensing and Tracking Technology for Defence and Security. OpenWorks has developed an award winning and innovative drone capture and autonomous optical detection and tracking technology. The systems offer the capability to protect high profile assets, facilities, the public and VIPs from the threats posed by Aerial threats. We are very proud to have supported a wide range of law enforcement and military operators protecting many of the most high profile sites and individuals in the world.

BOOTH 1433

Operation Healing Forces

<https://www.operationhealingforces.org>

Operation Healing Forces is a nonprofit 501(c)(3) organization dedicated to supporting America's Special Operations Forces who have served at the Tip of the Spear in defense of our nation. Our mission is to strengthen the bonds that are essential to the well-being of these courageous warriors and their families. Through comprehensive programs, we provide critical support to help them navigate the unique challenges of service and beyond, fostering

resilience and promoting healing in their relationships, mental health, and physical well-being. Help the America's Special Operations community thrive – to create bonds that cure.

BOOTH 3512

Operator XR

<https://operatorxr.com/>

Operator XR offers a highly deployable, secure, integrated, and immersive Extended Reality (XR) solutions for individual, team, and multi-team combat elements to tactically train and mission rehearse prosecution of real-world targets in a realistic virtual 3D environment. With deep expertise in the design and development of XR platforms coupled with decades of Military Special Operations experience, Operator XR is advancing the way Military and Law Enforcement agencies train and rehearse the mission – as real as possible! Operator XR's OP-2 is an advanced mission rehearsal and training system that combines our leading tactical training solutions with cutting-edge new features developed from your real-life feedback.

- Limitless Training Scenarios – The OP-2 Scenario Creator Suite empowers instructors to design fully customized and interactive training environments for each user's unique requirements
- Extensive Asset Library – Access a vast library

BOOTH 721

Optex Systems, Inc. D.B.A. Applied Optics Center

<https://www.optexsys.com/>

The Applied Optics Center (AOC) is a world-class designer and manufacturer of precision optical assemblies that utilize our extensive thin-film coating expertise. For over 50 years, our state-of-the-art facility in Dallas, TX has produced a wide range of commercial and military optical coatings

and precision assembled products. We're proud to be the largest manufacturer of laser protection filters and sighting systems for the U.S. Army. But we never rest, and will continue to evolve our processes and skills to meet tomorrow's challenges. Our experienced Applications Engineering Team has the know-how and tools to help you realize your optical design, and translate it into production.

BOOTH 3700

Oracle Government, Defense & Intelligence

<https://www.carahsoft.com/vendors/oracle>

Oracle offers integrated suites of applications plus secure, autonomous infrastructure in the Oracle Cloud. For more information about Oracle in the defense sector, please visit us oracle.com/dod

BOOTH 3317

Orbis

orbisops.com

Orbis Operations is a software development and consulting firm focused on making data use more efficient for national security clients.

BOOTH 3402

OSI Federal Technologies, Inc.

<http://www.osifederal.com>

OSI Federal Technologies, Inc. (OSI) is an SBA certified 8(a) minority and Served-Disabled Veteran-Owned Small Business (SDVOSB) with the capability to support the IT requirements of Government customers. OSI has the vendor relationships to offer a larger portfolio of products and services to support almost any procurement. We understand the importance of providing excellent customer service to government customers and have the experience to deliver on our commitments.

BOOTH 2400

OSINT Academy

<http://www.osintacademy.com>

The OSINT Academy delivers cutting-edge training in open-source intelligence, designed for professionals in defense, government and law enforcement. Rooted in rigorous OSINT tradecraft, our programs help individuals and teams master the skills needed to navigate today's complex digital landscapes. Whether you're focused on protecting your organization, investigating online threats, or safeguarding national security, we provide the knowledge to enable students for certifications to elevate your expertise and impact. OSINT Academy training positions your staff to protect the assets you have today. It also equips students with the ability to analyze threats that could impact your organization tomorrow.

BOOTH 4518

OSINT COMBINE PTY LTD

<https://www.osintcombine.com/>

OSINT Combine is a US-owned, Australian veteran-founded business, that develops enduring open-source intelligence (OSINT) capability by providing advanced OSINT solutions through its premier software platform, NexusXplore, and acclaimed training programs. The NexusXplore (NX) platform is an all-in-one, AI-powered, investigation-agnostic software platform, built by intelligence industry experts at OSINT Combine. NX optimizes analyst workflows and enhances a professional's ability to swiftly illuminate



Octasic

www.octasic.com

Trusted Solutions for Spectrum Dominance

Octasic empowers SOCOM and DoD missions with innovative wireless technologies, delivering multi-function, multi-mission solutions for early warning, threat avoidance, and force protection operations.

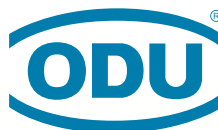
With future-ready, low-SWaP Software Defined Radio (SDR) platforms – available as custom designs or compliant with the USSOCOM Modular Payload standard – Octasic ensures your forces dominate the RF spectrum, even against emerging threats.

Our solutions integrate seamlessly into Uncrewed Airborne Systems (UAS) and other platforms for Electronic Warfare (EW), Intelligence, Surveillance, and Reconnaissance (ISR), Signals Intelligence (SIGINT), 5G connectivity, and cyber operations.

At Octasic, we engineer mission success.

BOOTH 1317

See Ad on Page 35



ODU-USA

<https://odu-connectors.com/us/>

ODU is THE global leader in high-performance connector solutions for military and security applications. Designed for reliability in extreme conditions, ODU's robust connectors ensure secure data, signal, and power transmission in mission-critical systems. With a focus on lightweight, compact, and modular designs, ODU solutions support soldier-worn systems, military land platforms, avionics, unmanned vehicle technology. Engineered for durability and rapid deployment, ODU connectors meet the highest military standards, offering high-speed data transfer, EMI shielding, and ruggedized designs. Trusted worldwide, ODU provides customized connectivity solutions for the most demanding defense applications.

BOOTH 1813

See Ad on Page 17

insights, supporting investigations, threat detection and intelligence production in a low-attribution environment. NX provides advanced search and collection capabilities across the surface, deep and dark webs in a single user interface. It delivers speed to insight from collection to intelligence production by seamlessly combining thousands of commercially and publicly available datasets in a secure, browser-based ecosystem – all you need is an internet connection!

BOOTH 3105

OTTO Engineering

<https://www.otto-comm.com/>

OTTO Engineering designs & manufactures innovative spatial audio push-to-talk hubs, tactical ear-pro, battle tested navigation systems, speaker mics, covert surveillance kits, & wireless inter-coms. Mission critical communication equipment for Military; SWAT; LEO; Executive Protection; Covert Operators; Fire & Rescue. For over 60 years OTTO's products have been recognized for excellence in the most demanding environments worldwide

BOOTH 1749

Overland AI

Executive Summary: Overland AI is a 100% American-owned, Seattle-based small business and an industry leader in ground vehicle autonomy. Our core product is OverDrive, the software that enables ground vehicles to autonomously move and tactically maneuver in rugged and contested environments, on and off-road, at speeds of 20-35+ mph. OverDrive uses best-in-class machine learning and AI to understand the surrounding terrain and make driving decisions in real-time. It is currently installed on a fleet of Polaris RZR's, a Textron M5 Ripsaw, a fielded US Army S-MET, and a custom-built UGV based on a Polaris chassis. It is designed to be vehicle agnostic and can be added to any ground vehicle as an autonomy kit to enable intelligent robotic operations.

SPONSOR / MEETING POD 2

Overwatch Aerospace

BOOTH 1433

Overwatch Imaging

<http://www.overwatchimaging.com>

Overwatch Imaging develops AI-powered automation software and wide area automated search and mapping Smart Sensors for tactical airborne intelligence operations. We integrate purpose-built machine-learned object detection models, sensor-optimized search patterns and powerful edge computing to empower organizations to conduct airborne intelligence missions with increased effectiveness and decreased dependence on direct human operation. By driving the transition to autonomous intelligence, Overwatch Imaging helps organizations improve operational efficiency, enhance mission capabilities and shift human tasking away from repetitive data processing to more important decision-making.

- US based small business, founded in 2016
- Independently owned, venture funded
- 35+ person staff based in Hood River, Oregon
- ISO 9001-2015 certified QMS
- Deployed worldwide – TRL 9

Missions: Rapid Mapping, Maritime Domain Awareness, Site & Route Surveillance, Infrastructure Monitoring, Border security

BOOTH 2317

Ovzon

<https://www.ovzon.com>

Ovzon offers world-leading integrated mobile satellite communications services, SATCOM-as-a-Service, to customers globally. The services combine high throughput satellite networks, mobile satellite terminals, gateway services, and dedicated customer support. Ovzon's offerings meet the growing demand for mission critical connectivity for customers with high performance, mobility and resiliency requirements such as Defense, National security and Public safety. On July 5, 2024, commercial service commenced on Ovzon's proprietary developed geostationary satellite Ovzon 3. Ovzon has offices in Stockholm, Sweden as well as Herndon, VA and Tampa, FL in the USA. Ovzon is listed on Nasdaq Stockholm Small Cap.

BOOTH 315

Owl Cyber Defense

<https://www.carahsoft.com/>

owl-cyber-defense-solutions

Owl Cyber Defense provides certified, government-trusted network security solutions, specializing in cross domain and data diode technologies for absolute threat prevention. For over 20 years, defense, intelligence, and infrastructure clients worldwide have relied on Owl's expertise to secure networks, enable controlled data transfers, and protect critical systems and devices.

BOOTH 3309

Owners in Honor

<https://www.ownersinhonor.org/>

OIH's approach to Veteran business acquisition involves three core programs.

Search/Match: Utilizing a diverse network of brokers, CPAs, and wealth advisors to identify businesses. Preparing Veterans to be desirable buyers and matching sellers to Veterans.

Financial Assistance: Informing and helping to identify various finance options, including those from public and private resources.

Advisory Services: Offering business education and a community of subject matter experts, coaches, and mentors from financial services, veteran, and entrepreneur communities to support Veterans until their planned exit.

BOOTH 3528

OWT Global

<https://owtglobal.com/>

OWT Global delivers operationally adaptive solutions to the U.S. Government, FVEYS partners, and commercial vendors across C5ISR, Technical Surveillance, Unmanned Systems, Unmanned Traffic Management, and Counter UAS services and products. Built on a powerful foundation of U.S. military special operations veterans, intelligence agency professionals, seasoned manned and unmanned aircraft pilots, maintainers, and technical surveillance experts, OWT Global combines diverse expertise to meet the evolving demands of modern operations and counter emerging threats in great power competitions. Our team is uniquely positioned to tackle the challenges of today's complex security landscape.

BOOTH 3401



PacStar

BOOTH 753

Palantir Technologies Inc

BOOTH 932

Palo Alto

Palo Alto Networks is the world's cybersecurity leader. Our next-gen security solutions, expert services, and industry-leading threat intelligence empower organizations across every sector to transform with confidence.

BOOTH 3315

Panasonic

<https://na.panasonic.com/>

The Panasonic portfolio of TOUGHBOOK® rugged computers and laptops along with professional services provide dependability, reliability, and peace of mind in the toughest environments, making anywhere around the world TOUGHBOOK Territory. Panasonic's purpose-built hardware, software, and service solutions provide durability, reliable connectivity, industry-leading service and support, and a low total cost of ownership. As the only major manufacturer that designs, builds, and tests its mobile devices in its own factory, Panasonic Connect monitors quality control, consistency, and parts availability every step of the way. For more than 28 years, Panasonic has been engineering mobile solutions for warfighters who face demanding environments and whose equipment must work the first time, every time, everywhere. Thousands of agencies and organizations rely on Panasonic TOUGHBOOK computers because like their users, they can handle the toughest conditions.

BOOTH 2148



One Stop Systems, Inc.

www.onestopsystems.com

One Stop Systems, Inc. (OSS) designs and manufactures innovative edge computing modules and systems for AI Transportable applications including ruggedized servers, compute accelerators, expansion systems, flash storage arrays and Ion Accelerator™ SAN, NAS, and data recording software. These products are used for AI data set capture, training, and large-scale inference in the defense, oil and gas, mining, autonomous vehicles, and rugged entertainment applications. Edge Computing is a high-performance industry requiring efficient components and sub-systems that are optimized using engineering simulation.

SPONSOR

Paradigm<https://www.paracomm.co.uk/>

Paradigm makes the world's most advanced satcom, made simple. Our range of secure, rapid deploy, low-SWaP terminals are field-proven by military, special forces, government, intelligence agencies and NGOs. With all terminals powered by the PIM®, the world's easiest-to-use satcom controller, everything needed for effective satellite communication is managed through a simple user interface. Embedded PIM technology provides network diversity, edge computing, and Artificial Intelligence, to transform agile, secure comms. Certified for use on all major satellite networks, the PIM can operate as part of Paradigm's own VSAT range or be integrated to offer common operation across existing terminals and antennas.

BOOTH 318**Paragon Cyber Solutions**<https://paragoncybersolutions.com/>

Paragon Cyber Solutions is an 8(a), EDWOSB, SDVOSB, and authorized CMMC Third-Party Assessor Organization (C3PAO) that delivers cybersecurity, technical engineering, and tailored security assessments for mission-critical operations. As an authorized C3PAO, we provide CMMC assessments and ensure defense contractors meet strict Department of Defense cybersecurity standards, safeguarding critical information within the Defense Industrial Base. With over 20 years of experience, Team Paragon's credentialed experts hold a combination of CISSP, CISM, CEH, CHFI, PMP, CompTIA, SCRUM, and ITIL certifications. Some of our clients include U.S. Special Operations Command, U.S. Naval Special Warfare Command, U.S. Transportation Command, Naval Information Warfare Training Command, U.S. Space Force, and U.S. Air Force.

BOOTH 3701**Parsons**<https://www.parsons.com/>

Parsons (NYSE:PSN) is a leading disruptive technology provider in the national security and global infrastructure markets, with capabilities across cyber and intelligence, space and missile defense, transportation, environmental remediation, urban development, and critical infrastructure protection.

BOOTH 940**Patria**<https://www.patriagroup.com/>

Patria is a modern and international defence and technology company with over 100 years of experience. Through our top-notch experts and offering especially in unmanned systems, we ensure reliable operations for our customers and serve as a partner in critical functions on land, sea and air. Patria's innovative solutions, with insightful visualizations and analytics, ensure that you have real-time, comprehensive situational awareness and a powerful mission control. We create a seamless defence system for those who want to have the advantage in every situation. Stay one step ahead in your decisions with our turnkey solutions and be in total control. Patria has offices in Finland, Sweden, Norway, Belgium, the Netherlands, Estonia, Latvia,

and Japan. Patria is owned by the State of Finland (50.1%) and Norwegian Kongsberg Defence & Aerospace AS (49.9%). Patria owns 50% of Nammo, and together these three companies form a leading Nordic defence partnership.

BOOTH 2715**Patriot3, Inc**<https://www.patriot3.com>

Patriot3 Maritime delivers next generation gear for the maritime operator. From long range MarOps to Combat Swimmer equipment. Our products are designed to enhance mobility, stealth and quick-strike capabilities in unforgiving environments. Patriot3's Maritime Division focuses on maritime gear and technology for the rescue and military operator. Patriot3 enjoys a reputation as a premier provider and authority in specialty maritime products and tactical operations.

BOOTH 2223**PDW**<https://www.pdw.ai>

PDW is an American drone technology company revolutionizing small robotics for military and government operations. We develop air vehicles, autonomous and AI software, and countermeasures surrounding electronic warfare, communications, and GPS denial. Our platforms offer modular, open architectures designed from the ground up to accommodate as many mission sets and payloads as possible. Our flagship C100 quadcopter is a portable, packable sUAS designed to empower and enhance the capabilities of military and public safety operators.

BOOTH 4320/436**PenLink**<https://www.penlink.com>

Penlink is a global leader in digital intelligence solutions. Our advanced technologies simplify complex data, empowering public safety and organizations to make informed decisions quickly and effectively. We believe in the power of data-driven intelligence to accelerate clarity in decision-making for global security, strategic operations, and the most critical missions.

BOOTH 4911**Peraton**<https://www.peraton.com>

Peraton drives missions of consequence spanning the globe and extending to the farthest reaches of the galaxy. As the world's leading mission capability integrator and transformative enterprise IT provider, we deliver trusted and highly differentiated national security solutions and technologies that keep people safe and secure. Peraton serves as a valued partner to essential government agencies across the intelligence, space, cyber, defense, civilian, health, and state and local markets. Every day, our employees do the can't be done, solving the most daunting challenges facing our customers. Visit [Peraton.com/News](https://www.peraton.com/News) and follow Peraton on LinkedIn for news and updates.

BOOTH 532**percipient.ai**<https://percipient.ai/>

Percipient.ai is a US-owned national security focused artificial intelligence (AI) commercial software firm with offices in Santa Clara, California and Reston, Virginia. The firm brings world class artificial intelligence, machine learning and computer vision to the toughest security, intelligence and national security missions. Percipient.ai's platform is licensed and currently deployed with proven success against our nation's adversaries. Mirage is focused on using human-machine teaming to analyze and process person/facial recognition, vehicle and license plate identification, object recognition, pattern of life analysis, and number other groundbreaking features in no-shot, one-shot, low-shot detection.

BOOTH 3007**Persistent Systems, LLC**<https://www.persistentsystems.com/>

Persistent Systems, LLC is a leading global provider of mobile networking solutions for military, first responder, government, and commercial markets. We engineer our Wave Relay® MANET and Cloud Relay™ technology to transmit voice, video, and situational awareness under the most difficult conditions. Through the Wave Relay® Ecosystem, an alliance of industry-leading companies, Persistent unites war-fighters, UGVs, UAVs, sensors, cameras, and devices on a common network. Persistent was founded in 2007 and has offices in New York City, Colorado, Montana, North Carolina, North Dakota, and Wyoming.

BOOTH 1133**Petstep AB****BOOTH 6****Petzl**<https://www.petzl.com/US/en/Tactical>**BOOTH 2815****Pivotal Aero, LLC**<https://pivotal.aero/>

Pivotal is a leading innovator in electric vertical takeoff and landing (eVTOL) aircraft. Our eVTOL (Helix) offers a unique tilt-aircraft aero-architecture that delivers significant advantages in reliability, safety, weight, and cost.

BOOTH 1600**Pixels on Target LLC**<http://www.pixelsontarget.com>

Pixels on Target is passionate about delivering the most advanced family of thermal optic products. We design every system using the latest, most disruptive technologies to deliver unrivaled overmatch capabilities to those who defend our freedom. Our team will meet with you to determine the best possible solution for your mission requirements and custom develop from the ground up or modify current designs to produce the best results. Warranty and field support are always of major concern and Pixels on Target understands the importance of maintaining your equipment. Our pledge is simple, with a 30-day or less turn around for any units that require repair. Customizable warranty programs are available and we stand by our products craftsmanship, period.

BOOTH 445

Planet Labs PBC<https://www.planet.com/>

Planet is the leading provider of global, daily satellite imagery and geospatial solutions. Founded by three NASA scientists, Planet designs, builds, and operates the largest earth observation fleet of imaging satellites. We provide mission-critical data and advanced insights, enabling users to simply and effectively derive unique value from satellite imagery. Enhance your geospatial intelligence with Planet's high-frequency, high-resolution satellite data.

BOOTH 2701**Pocket Litter, LLC****BOOTH 5106****Polaris Government & Defense**<https://www.polaris.com/gov>

Polaris Government and Defense vehicles are forged from 70 years of off-road innovation and leadership. The commercial prowess and innovative culture of Polaris are leveraged to deliver unique value to government entities and military forces worldwide. Polaris' commercially modified platforms are air transportable, highly capable and a force multiplier for every service in the United States military and more than 60 allied countries. USSOCOM's Light Tactical All-Terrain Vehicle program of record is the Polaris MRZR Alpha. The Polaris Government and Defense portfolio includes tactical wheeled vehicles like the MRZR, DAGOR and MV850 as well as military snowmobiles for arctic mobility. This dedicated division provides highly capable, simple to use, and affordable mobility platforms and vehicles that are readily available through easy procurement channels and supported through lifecycle training, service and maintenance from Polaris – the original equipment manufacturer.

BOOTH 504**Polysentry**

Polysentry is a technology company that provides industry leading data discovery, classification and analysis solutions.

BOOTH 3014**Porta-Brace, Inc.**<http://www.portabrace.com>

Portabrace is a manufacturer of custom soft sewn products and accessories. We are a manufacturer of tactical vests, backpacks, ruck sacks, Satellite cases and more. All of our products are designed and produced in the USA and are Berry Compliant upon request.

BOOTH 4515**Power Technology, Inc.**<https://www.powertechnology.com>

Power Technology, Inc. is a manufacturer and supplier of laser diode products. Founded in 1969, Power Technology's primary products are laser diode modules and DPSS lasers spanning from 261 nm to 12,000 nm. We focus on applications in the defense, semiconductor, and biotech.

BOOTH 4006**Premier Consulting & Integration (PCI)**<https://www.pci.us>

Premier Consulting & Integration (PCI) is the leading provider of financial management consulting services, implementation and audit support for government contractors, marketing agencies, and professional service firms.

BOOTH 4003**PREP/SABIRR**<https://www.va.gov/tampa-health-care/programs/programs/the-post-deployment-rehabilitation-and-evaluation-program-prep/>

The James Haley Veterans Administration (JAHVA) Post-Deployment Rehabilitation and Evaluation Program (PREP) is an inpatient rehabilitation program that specializes in the evaluation and treatment of complex reactions and symptoms associated with possible mild Traumatic Brain Injury (TBI). JAHVA is in partnership with the Defense Health Agency (DHA) via the Strategic Alliance for Brain Injury and Rehabilitation and Recovery (SABIRR,) which operates out of the 6th Medical Group, McDill AFB. PREP mission is to provide Active Duty (AD) Service Members (SM) and Veterans with compassionate, state-of-the art individualized treatment services focusing on rehabilitation and mental health needs. Community reintegration and a comprehensive plan for restoration of function are paramount. Our ultimate aims are to assist in improving functional abilities, reducing symptom complaints, stabilizing psychological distress while restoring confidence and a sense of mastery, enhancing family relationship.

BOOTH 3316**PRG Defense**<https://PRGDefense.com>

PRG Defense is a Military and Law Enforcement centric company providing unique technical services spanning from Investigative Support and Technical Surveillance Countermeasures to providing specialized surveillance and targeting equipment to the DOD and other Federal communities. Our partner company, Molecular Products, is a world leader in the design and manufacture of life critical devices for the treatment of breathable gases. Where there is a finite quantity of air, Molecular Products' leading edge technologies will sustain human life independently, or collectively, to maintain a breathable environment. Our other partner company, Numat, is the market leader in metal-organic frameworks (MOFs), a transformative precision chemistry platform which can capture hazardous chemicals with incredible precision, enabling performance not previously possible in critical industrial products and processes.

BOOTH 2149**Primer**<https://primer.ai/>

Primer exists to make the world a safer place. We do this by providing trusted decision-ready AI to the world's most critical organizations. Our software enables leaders, operators, and analysts to better understand the changing world around us in real time and make informed decisions when the stakes

are high. At Primer we build and deploy mission-ready AI and NLP applications on very large volumes of unstructured data. We differentiate ourselves by the speed to deployment powered by our ML infrastructure and the performance and accuracy of our models, crucial elements that are essential for informing critical decision-making. By harnessing natural language processing, our systems can read documents, extract insights, and write reports comparable to those of a human analyst. Our technology is deployed by the U.S. Government and Fortune 100 companies to help analysts and operators extract timely insight and decision advantage from massive datasets.

BOOTH 739**Primordial Labs**<https://www.primordial-labs.com>

Primordial Labs is a national security startup focused on building human-centric autonomy. Our autonomy software, Anura, enables Natural Language Command and Control (NLC2) of uncrewed systems (UxS). With Anura, operators can verbally task a single platform or teams of platforms with plain-spoken, mission-type orders. Primordial Labs was founded in 2021 and is headquartered in New Haven, CT.

BOOTH 752**Pro Flight Gear, LLC**<https://proflightgear.com/>

Pro Flight Gear, LLC (PFG) provides a specific selection of equipment and procedures for protecting aircrew, passengers and support personnel engaged in aviation activities including mishap or survival situations. While the emphasis is on special use activities, other mission-specific equipment required for flight is also included.

BOOTH 2807**Probitry Inc.**<https://probitry.com/>

Probitry is the developer of the Fastback Data Diode Kit, an affordable, scalable solution that uses commodity hardware to allow fast, reliable integration with commercial guards and existing CDS systems to meet NSA's RTB requirements. Fastback is NCDSMO listed and includes a variety of connectors, including UDP streaming/cloud integration. Probitry is also the developer of Truxton, a UAS/DOMEX/CELLEX Analytical Platform and the PFL Portable Forensics Lab.

BOOTH 3115**Project Hosts**

Project Hosts helps independent software vendors achieve compliance for their cloud-based applications quickly, efficiently, and economically. We provide a Platform as a Service (GSS One) which allows you to inherit security controls required to meet the compliance standards for HITRUST, StateRAMP, FedRAMP, and DoD Impact Levels 2, 4 or 5.

BOOTH 3313

Prometheus Intelligence, Inc.<https://www.prouintel.net/>

Imagine having an expert interrogator, translator, and access to a vast must-have database of intelligence in your ear and at your command in the field. Prometheus Intelligence merges human intelligence with artificial intelligence to reinvent the tactical interview process and puts it at the edge, in the field, where you need it most. Every game-changing decision begins with a conversation. Yet traditional interview processes – whether in hiring, investigations, or intelligence gathering – often rely on subjective hunches and are limited by human capacity. At Prometheus Intelligence, we believe there is a better way. Our mission is to bring science to the art of communication to create accurate, actionable insights that enable better and faster decisions. This mission drives everything we do, pushing us to harness cutting-edge technology to amplify human communication and understanding. Don't just believe what we tell you we can do, come by our booth so you can see it for yourself.

BOOTH 2153**Pryon**<https://www.carahsoft.com/pryon>

Pryon transforms siloed, complex enterprise data into AI-ready information, enabling AI apps and agents to deliver trustworthy knowledge. The Pryon platform powers customizable, embeddable AI applications that seamlessly integrate with your trusted data in your environments – enhancing accuracy, automation, and decision-making.

BOOTH 3214**PSA, Inc./CMPRO**<https://www.pasys.com/>

CMPRO by PSA is a robust Product Lifecycle Management (PLM) and Configuration Management (CM) software solution. Designed and maintained to meet the needs of highly regulated industries such

as aerospace, defense, and facilities management. CMPRO provides a centralized platform for managing engineering, inventory, and product data, ensuring regulatory compliance and quality system requirements. With features like interactive workflow management, real-time data access, and integrated modules, CMPRO empowers organizations to improve business and production processes, enhance collaboration, and maintain accountability. Trusted by the United States Armed Forces, Department of Homeland Security, and Fortune 500 companies, CMPRO has been in operation supporting our warfighters for 30 over years. Operating in NIPR, SIPR and Air Gapped DoD/Federal networks PSA maintains CMPRO's security status to comply with mandated requirements.

BOOTH 4622**PteroDynamics****BOOTH 2904****Pure Storage**<https://www.purestorage.com/>

Pure Storage delivers innovative, all-flash data storage solutions that simplify IT operations and accelerate mission outcomes through unmatched performance, reliability, and efficiency. Its portfolio includes FlashArray for block and file storage, FlashBlade for unstructured data and AI workloads, and Portworx for cloud-native container storage and data management. Pure's solutions are designed to reduce complexity and total cost of ownership while providing seamless scalability and sustainability.

BOOTH 3112**QinetiQ US****BOOTH 1340****Qore Performance**<https://www.qoreperformance.com>

We design, engineer, and build simple thermoregulation solutions to enhance physiological performance and create environmental inoculation for users of PPE (Personal Protective Equipment). Our IceAge Ecosystem is the bridge between Humans and Machines.

BOOTH 313**Quantifind**<https://www.quantifind.com/>

Quantifind exposes critical insights from open source data at scale with speed and precision. This enables analysts and investigators to harness its power confidently to discover hidden threats and undisclosed relationships that threaten your mission. Quantifind's AI platform, Graphyte, is a dual-use solution that's been battle-tested with the largest banks and government agencies. Graphyte leverages two decades of R&D and combines entity resolution, risk modeling, and relationship extraction across a diverse global dataset into highly actionable outputs.

BOOTH 4716**Quantum****BOOTH 4923****Radical Defense**<https://rdusa.com/>

Established in 2019, RD is dedicated to providing cutting-edge technology for soldiers and law enforcement. RD is a true manufacturer with modern CNC and

Additive Manufacturing (3-D Printing) using the most current technology available. We offer R&D services, engineering, manufacturing, and large scale production. We are well known for rapid prototyping using a combination of additive and subtractive strategies. We are an ISO 9001: 2015 certified manufacturing facility.

BOOTH 1505**Rafael USA, Inc****BOOTH 2104****Raider Outboards, Inc.****BOOTH 2506****Raider Outboards, Inc.****BOOTH 4301****Rakia USA**<http://www.rakia.ai>

Over the last decade, RAKIA Group has pioneered technology operations globally to help solve today's most complex and harmful criminal challenges including terrorism, money laundering, fraud, illegal immigration, and human trafficking. We empower real-world heroes by unifying more of what you need to know in real-time to stay ahead and act faster. It's big data for good.

BOOTH 3104**Rancher****BOOTH 753****Ranger Industries, LLC**<https://www.rangercoin.com>

Ranger Industries has full-service, USA-based manufacturing resources for high quality emblematic challenge coins, lapel pins, badges, patches and recognition products, with additional offshore options that provide cost-conscious solutions to meet your budget allocation. These products are used to commemorate Command Team recognition, unit affiliation, achievements, performance awards, deployments, safety or attendance recognition, corporate branding & more. Clients include U.S. Agencies & Foreign Governments, U.S. Military, Corporations, Civilian, etc.

BOOTH 1016**Ranger Legacy****Foundation**<http://www.rangerlegacy.org>

The Ranger legacy has been fostered for more an 80-year history, but the origins of the Rangers can be traced back to the 1700s. In 1974, General Abrams chartered the Ranger Battalions to be "the best light infantry unit in the world" and a "standard bearer for the rest of the Army". The character traits exemplified by Rangers – courage, determination, integrity, dedication, intestinal fortitude, and respect – have been and continue to be fundamental to the greatness of the United States Military. This Legacy is the very genesis of the Ranger Brotherhood – an ethos that binds them together and demands 100% and then some. It is this same legacy that is the driving force for the Ranger Legacy Foundation. The Ranger Legacy Foundation is a 501 (c)(3) non-profit organization with the purpose to share the heart and soul of what it means to be a Ranger and to honor Rangers in perpetuity by means of a Ranger Legacy Center that preserves and elevates the Ranger iconic way of life.

BOOTH 3602**QUANTUM SYSTEMS****Quantum Systems**quantum-systems.com/us

Quantum Systems develops, designs, and manufactures AI-powered, fully autonomous uncrewed aerial systems (UAS) for frontline forces operating in dynamic and contested environments. Founded in 2015, the organization operates globally with offices in the United States, Germany, Australia, Ukraine, and Romania. Quantum Systems' cutting-edge electric vertical take-off and landing (eVTOL) UAS are designed to maximize endurance, adaptability, and intelligence for seamless multi-domain operations. The company's interoperable Family of Systems delivers real-time situational awareness, autonomous ISR capabilities, and rapid decision-making, equipping warfighters with the operational advantage required for battlefield safety and operational success.

BOOTH 2115*See Ad on Page 39*

Rapid Assault Tools<https://ratools.com/>

Your full breaching systems provider.

BOOTH 4007**Raptor Photonics**www.raptorphotonics.com

Raptor Photonics has been designing and manufacturing cameras and integrated camera system platforms since the company was founded in 2006. We provide our customers with flexible / modular solutions for low light imaging and detection, from the sea-bed to space. We build what you need and we also offer high quality, reliability and fast delivery, making Raptor a very attractive solution for the defence market. With a strong R&D base at our headquarters in the UK, Raptor can provide mechanical, optical, software and hardware customisations while meeting the toughest requirements for homeland security, and high-end surveillance applications.

BOOTH 1716**Raven Advisory, LLC**<https://www.ravenadvisory.com>

Founded in December 2013, Raven Advisory is a privately-held registered LLC in Virginia with its headquarters located in Fayetteville, North Carolina (adjacent to Fort Bragg). Comprised of over 50 hand-picked mature specialized personnel having more than 60 years combined experience in Special Forces, Special Mission Units, SEAL's, Ground Branch, and the CIA, we maintain active Top Secret and Secret security clearances (some SCI and Poly) along with professional relationships in multiple regions around the world. We have partnered with Pilgrims Group U.S.A. to provide international security with a zero incident record for over 8 years in high threat regions. In September 2015 we become a Service Disabled Veteran Owned Small Business, certified by the VA through the CVE process.

BOOTH 1453**rDenz Solutions**<https://www.rdenz.com>

rDenz Solutions is a mission-driven consulting firm specializing in Hybrid Management, Digital Transformation, Logistics, and Cybersecurity. As an SDVOSB, we provide AI-driven automation, secure communications, and compliance solutions to DoD, federal agencies, and enterprises, ensuring mission success. Core Capabilities:

- Secure Communications & Tactical AI – Enhancing operational readiness with automation and cloud solutions.
- Cybersecurity & Compliance – Implementing NIST SP 800-171, CMMC, and zero-trust frameworks.
- AI for Decision Support – Real-time intelligence for logistics, risk, and mission-critical data.
- Microsoft 365 & Azure Solutions – Cloud automation and secure collaboration.
- Workforce Development – AI-powered training to upskill teams for evolving challenges.
- We deliver trusted, innovative solutions for dynamic, high-security environments.

BOOTH 4202**Reach Power Inc.****BOOTH 5108****Real Spy Comics**<https://www.realspycomics.com>

Real Spy Comics was formed by intelligence and special operations community veterans from around the world to curate, collect and produce authentic stories from the worlds of espionage, law enforcement, and covert operations. At a time when military and intelligence service recruiting is down 15% from its targets, Real Spy Comics instills values of dedication, sacrifice, and patriotism and will inspire a new generation to seek careers in service.

BOOTH 4107**Rebel Systems**<https://www.rebelsys.com>

Rebel Systems is a technology leader in the Hybrid Power and Rugged Communications fields. We support Hybrid power solutions from 5kW to 60kW that are modular and highly mobile. Our communications equipment is the smallest, most rugged, battery back options available today.

BOOTH 1549**ReconRobotics, Inc.**<https://reconrobotics.com>

ReconRobotics® is the world leader in tactical micro-robot and personal sensor systems. Worldwide, Over 7,500 ReconRobotics® robots have been deployed to the U.S. military and international friendly forces, federal, state and local law enforcement agencies, bomb squads and fire/rescue teams. Each day, they use the company's mobile Recon Scout® and Throwbot® devices to protect their personnel, minimize collateral damage, and gain immediate reconnaissance within dangerous and hostile environments.

BOOTH 2910**Recorded Future**<http://www.recordedfuture.com>

Recorded Future is the world's largest threat intelligence company. Recorded Future's Intelligence Cloud provides end-to-end intelligence across adversaries, infrastructure, and targets. Indexing the internet across the open web, dark web, and technical sources, Recorded Future provides real-time visibility into an expanding attack surface and threat landscape.

BOOTH 4712**Red Hat**<http://www.redhat.com/dod>

Red Hat is the world's leading provider of enterprise open source solutions – including Linux, cloud, container, and Kubernetes. We deliver hardened solutions that make it easier for enterprises to work across platforms and environments, from the core datacenter to the network edge. As the Department of Defense (DoD) moves to modernize its widespread resources, getting to mission capability faster is increasingly dependent on IT security. Red Hat has the open source technology and expertise to partner with the DoD to innovate with agility, standardize interoperability across all branches and agencies, and still maintain a high security protocol.

BOOTH 4811**REDCOM Laboratories, Inc.**<https://www.redcom.com/>

REDCOM® specializes in developing advanced strategic, operational, and tactical command and control communication solutions focusing on interoperability, flexibility, and ease of use. REDCOM's flagship product, Sigma, was designed and created to meet the needs of the modern warfighter. Sigma enables SOF operators to execute tactical communications across all domains in disconnected, intermittent, and limited environments, providing unparalleled situational awareness. REDCOM Sigma XRI is a low-SWaP C2 comms and RoIP platform that bridges the gap between disparate radio systems. Sigma Client for ATAK is REDCOM's robust ATAK plugin that allows radio operators at the tactical edge to benefit from interoperable PTT comms in an intuitive, easy-to-use interface.

BOOTH 4100**Regent Craft Inc.**<https://www.regentcraft.com/>

REGENT is building the seaglider, an all-electric vessel that delivers fast, low-cost, and resilient maritime mobility solutions. Seaglidors combine the high-speed of conventional aircraft with the cost and convenience of a maritime platform. The seaglider is designed for personnel transport, contested logistics missions, maritime ISR, and MEDEVAC and CSAR operations. Capable of transporting 12 passengers or 3500 lbs of cargo, they feature three modes of operation: float, foil, and fly. In float mode, it uses differential thrust to give it superior maneuverability in tight environments and unmatched station keeping capabilities. Foil mode enables a unique and operationally relevant capability, as the seaglider can operate in various sea states and maintain maneuverability during high speed on-water operations. The vessel then transitions to flight mode, where it flies in ground-effect at 180mph for 180 miles. REGENT is a dual-use company, serving commercial and defense customers.

BOOTH 2513**RED CAT****Red Cat Holdings**www.redcat.red

Red Cat is a drone technology company integrating robotic hardware and software for military, public safety, and government operations. Through two wholly owned subsidiaries, Teal Drones and FlightWave Aerospace, Red Cat has developed a leading-edge Family of Systems. This includes the flagship Black Widow™, a small unmanned ISR system that was awarded the U.S. Army's Short Range Reconnaissance (SRR) Program of Record. The Family of Systems also includes TRICHON™, a fixed wing VTOL for extended endurance and range, and FANG™, the industry's first line of NDAA compliant FPV drones optimized for military operations with precision strike capabilities.

BOOTH 1837*See Ad on Page 2 – GATE*

Renegade UxS
BOOTH 1541
Reserve, Guard, & SOF Recruiters
BOOTH 2406/2407
Results Group LLC dba Motive Labs
BOOTH 3706
Reveal Technology
<https://www.revealtech.ai/>

Reveal Technology, Inc. is the next-generation defense technology platform, delivering a suite of AI products that generate critical intelligence, autonomy and decision dominance for tactical military and public safety users. Reveal's growing suite of products enable rapid generation of actionable intelligence from mobile, edge and other sensing technologies. Our mission is to generate decision advantage for decentralized operations by deploying AI and other software tools into the tactical echelon. The result is rapid GEOINT, autonomy and human identity analytics without requiring network connectivity, making. Reveal the only solution in denied area operations.

BOOTH 4915
Rhea Space Activity
BOOTH 5115
Ridgeline International, Inc.
<https://www.ridgelineintl.com>


Ridgeline provides broad-spectrum, multidomain privacy and protection solutions for the era of ubiquitous technical surveillance (UTS). Our Digital Force Protection, Secure Communications, and Managed Attribution solutions give customers the ability to navigate the complexities of the digital landscape securely. Ridgeline's scalable technical solutions and tech-enhanced training help you understand and manage your digital footprint, mitigate digital surveillance threats, and ensure mission success through secure operations.

BOOTH 4711
Rincon Research
<https://www.rincon.com/>

The core business of Rincon Research Corporation is to design, build, test, and field high-performance RF and DSP products and systems for the U.S. Defense and Intelligence communities. Since 1983, we have provided our customers with superior hardware, firmware, and software solutions for signal collection, analysis, and processing; GNSS application development; DSP system and infrastructure development; and orbit analysis using software defined radios (SDRs) for tactical, ground, and space applications.

BOOTH 4506
Ring Power / Cox Marine Diesel Outboards
<https://www.coxmarineoutboard.com/>

At Cox Marine, we are dedicated to redefining the standards of marine propulsion through our pioneering diesel outboard engines. Our mission is to deliver exceptional performance, safety, unmatched reliability, and superior fuel efficiency to meet the diverse needs of our customers, from recreational boaters to government agencies. Our Mission and Vision: Our mission is to lead the marine industry with cutting-edge diesel outboard technology that offers a cleaner, more efficient alternative to traditional gasoline engines.

Territories Covered: We have expanded our distribution network to cover key territories across North America, ensuring greater accessibility to our high-performance diesel outboards.

Our distribution network includes: Florida, Georgia, South Carolina, Puerto Rico, Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, Pennsylvania, Maryland, Delaware, Virginia, West Virginia, North Carolina, Alabama, Mississippi, and Louisiana

BOOTH 11
Riverside Research Institute
<https://www.riversideresearch.org/>

Riverside Research Institute (RRI) is a non-profit R&D company chartered to tackle our nation's hardest technology problems. We partner with user communities to operationalize enabling technologies for strategic and tactical advantage. The overwhelming majority of our talent are former or current operators, tightening the connectivity between lab and operations, and the impact of our mission-focused R&D. Our Open Innovation Center (OIC) is the innovation infrastructure that directs RRI's technology roadmaps and independent research & development (IRAD), delivering focused technical studies, proofs-of-concept, novel tools, models, and analytic frameworks, and rapid prototyping services. The OIC is comprised of the Artificial Intelligence and Machine Learning, Trusted & Resilient Systems, and Novel Radio Frequency Groups.

BOOTH 3106
Robert Irvine Foundation
<https://robertirvinefoundation.org/>

The Robert Irvine Foundation supports and strengthens the physical and mental well-being of our service members, veterans, first responders, and their families. We provide these heroes with life-changing opportunities that unlock their personal and professional potential through food, wellness, community, and financial support. Each initiative supports the ever-changing needs of our nation's heroes and their loved ones. We designed our programs to restore a sense of confidence, independence, and resiliency, providing an opportunity for bonding and building a strong peer support network so our heroes can go on to live successful, fulfilled lives. Since 2022, 75,000+ meals have been served, 30,000+ impacted by Resiliency Experiences, 33 mobility devices provided to wounded veterans, 750+ Gold Star Families supported, 5,000 veterans and their families reunited, 25 veteran-owned culinary businesses created through our Food Truck Program & so much more.

BOOTH 3554
Robin Radar Systems
BOOTH 4333

Robonic Ltd Oy
<https://www.robonic.fi/>

Robonic Ltd Oy is the world's premier UAV/RPA/Target drone launch systems provider with over 30 years of experience. Our expertise enables design and customization of cutting-edge solutions for deploying and launching unmanned systems across air, ground, or naval domains. We deliver cost-effective, flexible launch methods that meet the evolving demands of the global UXS industry.

BOOTH 2715
Rocky Boots
<https://www.rockyboots.com/rocky-military-boots/>

Rocky Brands is a leading designer, manufacturer and marketer of premium quality footwear and apparel marketed under a portfolio of well recognized brand names. Our brands have a rich history of representing high quality, comfortable, functional, and durable footwear. Our products are organized around six target markets: outdoor, work, duty, commercial military, military, and western. As part of our strategy of outfitting consumers from head-to-toe, we market complementary branded apparel and accessories that we believe leverage the strength and positioning of each of our brands.

BOOTH 344
Rolls-Royce
<https://www.rolls-royce.com/>


Rolls-Royce is a leader in the defense aero engine market. For decades, we have powered military operations around the world, safely transporting service members on their missions and bringing them back home. Our AE engine family has delivered more than 86 million flight hours, demonstrating dependable power across a number of military aircraft, including workhorse of the U.S. Air Force: the C-130. Rolls-Royce is proud to have been chosen to reengine the B-52 for the Air Force and extend the life of the iconic bomber by 30 years. From combat to transport, to helicopters and lift systems, our engines and pioneering service solutions ensure that our customers have world-leading technology to meet the mission when and wherever it is. Learn more at www.rolls-royce.com.

BOOTH 2334
ROTINOR GmbH
<https://rotinor.com>

ROTINOR GmbH is a German company that is specialized in the manufacturing of high-performance Diver Propulsion Vehicles for military sub-surface applications. Furthermore, ROTINOR are the only manufacturer that employs Jet Propulsion within their innovative DPD design. Through this exemplary innovation and technology, ROTINOR are now establishing themselves as a first choice for many maritime Special Operation Forces worldwide. With the Black Shadow (RBS) and the Divejet 2 (RD2), ROTINOR provides two versatile applications for professional clandestine and Special Forces operations. The ISO 9001 certified corporation is represented in over 52 countries.

BOOTH 2615
Rowden Technologies Ltd
<https://www.rowdentech.com/>

Rowden builds and integrates advanced systems that sense, connect, and protect data in demanding environments where decisions must be made quickly. Our solutions use intelligent automation for speed and efficiency and are designed to be straightforward and reliable for those operating in critical or remote settings. By adopting modern engineering methods and harnessing the latest in commercial technology, we enable government agencies, first responders, and innovative private sector partners to keep pace with an ever-changing environment. We do this by enabling operations at the outer edges of connectivity, where on the ground information

sharing and decision-making must be near real time. Headquartered in Bristol – long recognised for its pioneering spirit – Rowden is positioning itself to deliver the next generation of UK engineering expertise to customers globally. Our approach is grounded in building robust, adaptable solutions that reduce complexity and empower teams.

BOOTH 5015

RTX Corporation

<https://www.rtx.com/>



RTX is the world's largest aerospace and defense company. With more than 185,000 global employees, we push the limits of technology and science to redefine how we connect and protect our world. Through industry-leading businesses – Collins Aerospace, Pratt & Whitney, and Raytheon – we are advancing aviation, engineering integrated defense systems, and developing next-generation technology solutions and manufacturing to help global customers address their most critical challenges. The company, with 2024 sales of more than \$80 billion, is headquartered in Arlington, Virginia.

BOOTH 513

Rubrik

<https://www.carahsoft.com/vendors/rubrik>

Rubrik (NYSE: RBRK) is on a mission to secure the world's data. With Zero Trust Data Security™, we help organizations achieve business resilience against cyberattacks, malicious insiders, and operational disruptions.

BOOTH 3213

S&T SBIR

RM 112 – 1-7

S&T SBIR-A

RM 112 – 8

Safran Defense & Space, Inc.

<https://www.safran-dsi.com/>



Safran Defense & Space Inc. (Safran DSI), a subsidiary of the global high-technology company Safran, addresses the evolving needs of US defense programs and space missions with a comprehensive range of industry-leading solutions. Headquartered in Arlington, VA, Safran DSI operates through specialized business units in Optronics, Space Solutions, Testing & Telemetry, and Assured PNT (through Safran Federal Systems, a proxy company). With over 500 employees nationwide, Safran DSI is a preferred partner for the armed forces, federal, state, and local governments, as well as commercial entities in the US defense and space sectors. For more information, visit our website: www.safran-dsi.com.

BOOTH 1817

SAIC

<http://www.saic.com>



SAIC a premier Fortune 500® technology integrator focused on advancing the power of technology and innovation to serve and protect our world. Our robust portfolio of offerings across the defense, space, civilian and intelligence markets includes secure high-end solutions in mission IT, enterprise IT, engineering services and professional services. We integrate emerging technology, rapidly and securely, into mission critical operations that modernize and enable critical national imperatives. We

are approximately 24,000 strong; driven by mission, united by purpose, and inspired by opportunities. Headquartered in Reston, Virginia, SAIC has annual revenues of approximately \$7.4 billion. For more information, visit saic.com. For ongoing news, please visit our newsroom.

SPONSOR / MR309

SailPoint

<https://www.carahsoft.com/vendors/sailpoint>

SailPoint equips federal agencies to seamlessly manage and secure access to applications and data through the lens of identity – at speed and scale. SailPoint delivers a unified, intelligent, extensible platform built to defend against today's dynamic, identity-centric cyber threats while enhancing productivity and efficiency.

BOOTH 3300

Samsung Electronics America

www.samsung.com/us/business/solutions/industries/government/



The Samsung government portfolio of end to end mobility solutions delivers cutting edge technology for mobile endpoint security, workforce productivity to move your agency forward. From seamless mobile desktops to a hardware based defense grade security platform, and tactical devices we're helping agencies redefine mission readiness and success, all the way to the network's edge.

BOOTH 2120

Sandia National Laboratories Energetic Systems Research BOOTH 4411

Sandoval Custom Creations, Inc.

In today's evolving battlespace, Special Operations Forces (SOF) require cutting-edge, mission-adaptive solutions that provide real-time intelligence, operational security, and tactical superiority. Since 2008, SCCI has been a trusted provider of high stakes overt surveillance systems, AI-driven video analytics, and custom tactical concealments, built to meet the high stakes demands of elite military and law enforcement units. SCCI's solutions serve as an integrated layer of defense, enhancing situational awareness, force protection, and operational reach in contested and denied environments. Our RAPTOR (Rapid Tactical Operations and Reconnaissance) Platform provides a single-pane-of-glass interface, integrating real-time surveillance, AI analytics, and automated threat detection. SCCI's technology is designed to augment warfighter capability, enabling small teams to gather, process, and act on intelligence faster than ever before.

BOOTH 2805

SAP

BOOTH 741

Satcube

<https://satcube.com/>



Satcube is a disruptive satellite communications company that develops game-changing terminals and data services to enable high-performance broadband – any time, quickly and cost-effectively. Our portable Satcube Ku is a highly compact &

intuitive device that delivers seamless connectivity anywhere in the world, empowering people to communicate at any time.

BOOTH 339

Savox Communications

<https://www.savox.com/>



Savox Communications designs and manufactures advanced, rugged, and robust hearing protection and communication solutions for the most demanding conditions. Headquartered in Finland, our worldwide network, distributors, and agents deliver mission-critical systems for defence, fire and rescue, law enforcement, and industrial sectors across global markets. Over 40 years of experience in the industry and our agile and highly advanced R&D and engineering capability have earned Savox a reputation for superior quality. Our 300 co-workers around the world pride themselves on ensuring the safety and enhancing the operational capability of teams and individuals in challenging conditions where seamless access to voice and information is vital.

BOOTH 1313

Sayari

<https://sayari.com/>



Sayari is the transparency company providing the public and private sectors with immediate visibility into complex commercial relationships. Drawing on a decade of innovation and support from industry-leading investors, Sayari delivers the largest commercially available collection of corporate and trade data as a dynamic, living model of global ownership and trade activity. Sayari's solutions harness this model to enable risk resilience, complex investigations, and clear-eyed business decisions. Sayari is headquartered in Washington, D.C., and its solutions are trusted by Fortune 100 companies, financial institutions, and governments in over 35 countries. To learn how Sayari powers safer global commerce, please visit sayari.com.

SPONSOR

Scale AI

<https://scale.com/defense>

Scale AI is a technology company that builds infrastructure for the most ambitious artificial intelligence projects in the world. Scale addresses the challenges of developing AI systems by focusing on the data – the foundation of all AI applications. We help deliver value from AI investments faster with better data by providing an end-to-end solution to manage the entire ML lifecycle. Trusted by the U.S. Department of Defense, Scale is a sophisticated technical partner that provides artificial intelligence (AI) and machine learning (ML) solutions for critical U.S. government platforms, sensor systems, and data types. We set the commercial standard, lead the market, and apply those capabilities to our government work. Founded in 2016, Scale AI closed its Series F round of funding in May 2024 with a valuation of \$13.8B.

BOOTH 308

SD Government

BOOTH 4334

SeaCross Marine AB<https://www.seacross.se>

SeaCross® – The independent, sensor agnostic navigation system. Fully adaptable to any platform and designed with the user's needs at its core. Developed in Scandinavia, the SeaCross Navigation system is built on deep expertise gained from operating high-speed vessels in demanding environments. Designed to deliver unmatched low-latency performance and enhanced safety, SeaCross ensures precise, high-speed navigation, fully supporting mission-critical operations. We respect that time spent on navigation means less time for other critical tasks. SeaCross is made for efficiency, letting you focus on the mission. Trusted by elite naval forces and Special Operations, it has been rigorously tested and proven in high-stakes operations.

BOOTH 2502**Seakeeper, Inc.**<https://www.seakeeper.com/>

Seakeeper is the world leader in marine motion control technology. Founded in 2003, Seakeeper invested in five years of R&D before introducing its first gyrostabilizer to the marketplace. Since then, Seakeeper has grown from a start-up operation to the worldwide leader in stabilization with products for boats as small as 23 ft. With annual growth and investment in new technologies, the company continues to expand its product offering. Seakeeper Ride, a Vessel Attitude Control System (VACS) and the first product deviation from its line of gyrostabilizers, launched in 2022 for boats up to 35 ft.

BOOTH 3/2705**Second Front Systems**

Second Front is a public-benefit, venture-backed company delivering mission-critical software to the world's democracies. We work with organizations to simplify and accelerate every step of software delivery to government and regulated networks, including development, accreditation, operation, and extensibility. Together with our customers and partners, we're powering software for the free world.

BOOTH 1750**SECUMAR Bernhardt Apparatebau GmbH u. Co.**<https://www.secumar.com/>

SECUMAR is the source for the world's most advanced life preservers, dry suits, buoyancy compensators and other equipment for SOF missions above water, in the water, or underwater. Headquartered near Hamburg, Germany, the family-owned business has earned the trust of all major SOF organizations in Germany and supplies to governments in 24 countries worldwide. NATO CAGE CODE D2168.

BOOTH 2916**Seekr**www.seekr.com/government

The Seekr AI platform allows agencies to build, tune, deploy and monitor trusted LLMs tailored to their mission and powered by their data, for 3x more accurate model responses. Seekr delivers transparent and trustworthy AI supporting a variety of use cases, including COA generation, insider threat detection, cybersecurity, and more. Learn more at www.seekr.com/government.

SPONSOR**Selectron Industrial Company**<https://www.selectronusa.com/>

Aerospace and Defense trading company with 40 years of history. Marketing night vision and optical devices on behalf of EOST (South Korea)

BOOTH 1921**Senetas Corporation Ltd****BOOTH 721****Sensofusion**<https://sensofusion.com/>

A leading provider of advanced anti-drone solutions, specializing in protecting military operations from drone threats. Our flagship product Airfence is a state-of-the-art passive drone detection and counter-UAS system, designed to deliver real-time identification of drones and their operators. SOF troops rely on Airfence for mission-critical protection, confident in its battle-tested performance. Since 2016, military units have successfully deployed our systems, proving their effectiveness in operational environments.

The Airfence product line:

- **Airfence 7:**
A comprehensive drone detection solution, providing robust capabilities tailored for active military theaters.
- **Airfence Mini:**
A portable, compact solution designed specifically for individual warfighters and small tactical teams requiring rapid deployment in the field.
- **Airfence Max:**
Combining our most powerful hardware with advanced C-UAS software, Airfence Max is optimized for extensive and high-risk military deployments.

BOOTH 2715**ServiceNow**www.carahsoft.com/vendors/servicenow

ServiceNow is putting AI to work for people. We help customers transform organizations across every industry while upholding a trustworthy, human centered approach to deploying our products and services at scale. Our AI platform for Government transformation connects people, processes, data, and devices to increase productivity and maximize business outcomes.

SPONSOR / BOOTH 4815**Seventh Dimension LLC**<https://7dimensionllc.com/>

Seventh Dimension, LLC (Team 7D) is an SDVOB specializing in training, operational support, and mission-focused solutions for DoD and federal agencies. A trusted prime contractor since 2015, Team 7D delivers agile, low-risk solutions to enhance readiness and operational effectiveness.

BOOTH 4512**ShadowDragon**<https://www.carahsoft.com/shadowdragon>

The All-In-One open source intelligence platform allows analysts, operators and investigators to access more than 600 data sources from any device with an internet connection.

BOOTH 3410**Shark Marine Technologies**<https://www.sharkmarine.com>

Since 1984, Shark Marine Technologies Inc. has been at the forefront of innovation in the underwater industry, designing and manufacturing state of the art equipment that meets the demanding needs of the defense, public safety and commercial sectors. Specializing in diver held sonar imaging and navigation systems for EOD and Combat Divers, we also offer advanced communication systems, drone controllers, diver propulsion and delivery systems, as well as remote and autonomous vehicles. Our intuitive software solutions are designed to support these technologies and enhance operational efficiency. At Shark Marine Technologies Inc., we work closely with our customers to create innovative solutions for their unique challenges. With products trusted by navies and special forces around the globe, we continue to push the boundaries of what's possible beneath the surface.

BOOTH 2809**Shield AI**<https://shield.ai/>

Founded in 2015, Shield AI is a venture-backed defense technology company with the mission of protecting service members and civilians with intelligent, autonomous systems. Its products include Hivemind Enterprise – EdgeOS, Pilot, Commander, and Forge – as well as V-BAT and Sentient Vision Systems (wide-area motion imaging software). With offices in San Diego, Dallas, Washington, D.C., Abu Dhabi (UAE), Kyiv (Ukraine), and Melbourne (Australia), Shield AI's technology actively supports U.S. and allied operations worldwide.

BOOTH 1421**Shift5****BOOTH 1810****Shotover Systems**<https://shotover.com/>

SHOTOVER designs and manufactures high-performance gyro stabilized camera systems coupled with the most advanced and easy to use real-time augmented reality mapping and mission management software. The company's product range offers users a seamless end-to-end solution while delivering an unprecedented level of control, versatility and ease-of-use in a compact package backed by world-class service and support.

BOOTH 2215**SIEL srl**<https://www.sielnet.com/>

SIEL has a wide range of products for marine military operations ranging from Unmanned Surface Vessels, Autopilot systems, Telemetry and remote control systems, Dedicated SOF Tactical diving equipment, Underwater Navigation and Communication systems. Innovation and Product Research are the company's core values.

BOOTH 2615**Sierra Nevada Corporation**<https://www.sncorp.com/>

SNC is a trusted global leader in aerospace and national security. Our innovative solutions enable connected protection through command, control

and communications systems, as well as ISR, cyber, electronic spectrum management, and other high capabilities for national security systems across all domains – sea, land, air, space and cyber. SNC is a next-generation prime at the optimum intersection of commercial, defense and non-traditional contractors. We are one of the only privately owned mid-tier A&D prime contractors and we pride ourselves on our ability to invest early and often to ensure mission success on or ahead of schedule. It's part of our mission to always stay one step ahead; working on solutions today to solve the problems of tomorrow.

BOOTHS 24/1404

SIG Sauer, Inc.

<https://www.sigsauer.com/>

SIG SAUER, Inc. is a leading provider and manufacturer of firearms, electro-optics, ammunition, airguns, suppressors, and training. For over 250 years SIG SAUER, Inc. has evolved, and thrived, by blending American ingenuity, German engineering, and Swiss precision. Today, SIG SAUER is synonymous with industry-leading quality and innovation which has made it the brand of choice amongst the U.S. Military, the global defense community, law enforcement, competitive shooters, hunters, and responsible citizens. Additionally, SIG SAUER is the premier provider of elite firearms instruction and tactical training at the SIG SAUER Academy – a world class, state-of-the-art, 140-acre training facility including the SIG Experience Center.

SPONSOR / MR305

SightLine Applications

<https://sightlineapplications.com/>

SightLine Applications is an industry leader in on-board video processing for advanced UAS camera systems. Video processing features support a range of surveillance (ISR), FMV encoding, and counter UAS applications. Software features include detection, tracking, AI Classification, enhancement, recording, encoding, and much more. SightLine edge processing boards are integrated at the camera level for low-latency video processing. The compact hardware options enable elegant system architectures. Based in Hood River and Portland, Oregon, our experienced team of embedded software engineers is committed to continuous improvements.

BOOTH 2504

Sigma Defense Systems, LLC

<https://sigmadefense.com/>

Sigma Defense Systems is a leading technology company serving the Department of Defense (DoD), providing tactical communications systems and services for digital modernization since 2006. Our software-focused approach to tactical communications accelerates information collection and sharing for faster decision making and better mission outcomes. Customers turn to Sigma Defense for engineering, program management, and data logistics services for technical solutions that encompass ground, air, and space-based systems and sensors and network and satellite communications. Sigma is headquartered in Perry, GA with satellite offices both CONUS and OCONUS. Visit www.sigmadefense.com and follow Sigma Defense on LinkedIn for news and updates.

BOOTH 645

Signicast LLC

<https://www.signicast.com/en-us>

Signicast is your trusted partner for transforming ideas into precision metal components. Driven by advanced technology and unmatched expertise, Signicast delivers the world's most precise investment casting solutions.

BOOTH 4516

Silentium Defence Pty Ltd

<https://www.silentiumdefence.com.au/>

Silentium Defence is a global leader in passive radar systems for tactical and long-range surveillance scenarios. Fast, safe, and cost effective to deploy, Silentium's MAVERICK passive radars are covert in operation, easily adapt to mission requirements and provide an undeniable advantage in any domain – the ability to see without being seen, from ground to space.

BOOTH 721

Sinab Pty Ltd

<https://www.sinab.com/>

Founded in 2013, SINAB Pty Ltd utilises emerging technologies to provide commercially viable solutions to directly address the challenges of our Government and private sector clients in the Defence and Aerospace industries. Based in Taren Point, New South Wales, our team of industry experts and engineers strategically partner with leading companies and academic organisations to develop optimal outcomes, including the University of Sydney. Our Specialities include JTAC Training Solutions, Defence Management Services, Engineering and Product Development, and Air Services. SINAB is AS9100 and DISP approved. We have the vision, people, resources, facilities and network of talented partners for distinguished project delivery.

BOOTH 721

SIONYX

<https://www.sionyx.com>

SIONYX develops and manufactures proprietary ultra-low-light CMOS image sensors and high-performance night vision camera systems. We are singularly focused on developing the best color, digital night vision technology in the world. Our lightweight, easy-to-use cameras perform in moonless starlight conditions and we are very proud to be currently working with the United States Department of Defense.

BOOTH 1142

Sixworks

BOOTH 1433

Skopenow, Inc.

<https://www.skopenow.com>

Skopenow is one of the most comprehensive open-source intelligence platforms on the market. The company has over 1,500 customers including numerous large government and law enforcement agencies. Leveraging advanced AI, Skopenow quickly analyzes and interprets millions of publicly accessible data points, providing valuable insights through an integrated product suite. Contact us to learn how our solutions can support your agency's mission.

BOOTH 3211

Skyborne Technologies

BOOTH 721

Skydio

<https://www.skydio.com/>

Skydio is the leading U.S. drone manufacturer and world leader in autonomous flight, leveraging breakthrough AI to create the world's most intelligent flying machines for public safety, government, utility, and enterprise customers. Skydio designs, assembles, and supports its products in the U.S. from its headquarters in San Mateo, Calif. Founded in 2014, Skydio is trusted by industry leaders and backed by top investors and strategic partners including Andreessen Horowitz, Levitate Capital, Next47, IVP, Playground, and NVIDIA. For more information, follow Skydio on LinkedIn or visit Skydio.com.

BOOTH 512

Skydyne

<https://www.skydyne.com/>

Skydyne is applying its capabilities and expertise in lightweight, rugged expeditionary cases to its latest and innovative offering of Command-and-Control equipment. Created with C2-on-the-move requirements and rapid mobility in mind, Skydyne began to design and manufacture TOC items that are tough yet transportable. These products include but are not limited to dual display stands, protective display cases, portable display packages, standard field desks, and our cutting-edge tactical field desks with integrated monitors and electronics.

BOOTH 3707

Skylotec Nordic AB

BOOTH 1053



Silvus Technologies

www.silvustechologies.com

As the world's leading provider of advanced MANET and MIMO communications systems, Silvus Technologies is reshaping mesh network technology for mission-critical applications – on the ground, in the air, and at sea. Its battle proven StreamCaster family of MANET radios and proprietary MN-MIMO waveform provides the vital communications link for defense, law enforcement, and public safety agencies around the world, and in the toughest operational environments. Developed by a team of top PhD scientists and design engineers, Silvus Technologies continues to innovate communications technology for the tactical edge with unmatched range, data throughput, EW resiliency, and scalability.

BOOTH 641

See Ad on Page 22

SkyRunner, LLC<https://www.SkyRunnerDefense.com>

SkyRunner, LLC is a privately held aircraft manufacturing company headquartered in Shreveport, Louisiana, USA. SkyRunner designs and produces the SkyRunner MK 3.2, a special light sport aircraft (S-LSA). The SkyRunner MK 3.2 is a TRL9 vehicle designed to meet demanding operational requirements for both government and defense sectors. It can take off and land in 600 feet from various surfaces, including sand, gravel, grass, asphalt, concrete, and dirt. FAA certified, Technology Readiness Level (TRL) 9, SkyRunner MK 3.2 advanced mobility platform answers the need for a scalable solution spanning air & ground operations

- Simple to operate, ground capable special light-sport aircraft (powered parachute) provides operators decisive tactical advantages
- Designed and built with the ruggedness, adaptability and modularity required for successful hybrid operations

BOOTH 601**Sky-Watch**<http://www.sky-watch.com>

SKY-WATCH develops and manufactures battle-proven UAS for combat. The RQ-35 Heidrun is a fully autonomous, fixed-wing mini UAS, perfect for low-altitude reconnaissance and target acquisition – ideal for gathering immediate sensor data in mission-critical areas. This small, portable, and hand-launched ISR solution provides reliable, high-precision, real-time data and situational awareness for ground combat forces. Designed to be an organic decision support tool for company-level or special operation forces, the RQ-35 Heidrun can operate in congested environments without GNSS access, with minimal footprint in the air and on the ground. The platform is extremely user-friendly for both deployment and operation. Making it an essential, rugged and reliable asset for armed forces in today's battle space.

BOOTH 1541**SLNT****BOOTH 3111**

Smartronix, LLC,
Part of SMX Group
SPONSOR / MR415

Smytek Ltd**BOOTH 1433****Snowbird Technologies, Inc**<https://snowbirdtech.com/>

Snowbird Technologies is a leading innovator in advanced manufacturing, engineering solutions, and deployable technology systems. With a strong focus on rugged, mission-ready equipment, the company specializes in additive manufacturing, environmental control units (ECUs), and custom-built solutions for military, industrial, and commercial applications. Backed by decades of expertise, Snowbird Technologies delivers cutting-edge, field-deployable solutions that enhance operational efficiency in the most demanding environments. The company's precision-engineered products support industries ranging from defense and aerospace to energy and disaster response. At the heart of Snowbird Technologies is a commitment to

innovation, reliability, and customer-focused engineering – ensuring that every solution meets the highest standards of durability and performance.

BOOTH 2140**SOAL Marine AB**<https://soalmarine.se/>

Cutting-edge maritime products and services. We combine competence and innovation in a way that reaches beyond ordinary horizons. Originating from Sweden, operating world wide.

- Kraka – The tactical jet board that totally changes your maritime capability.
- Mimer – Unmanned, Remote and Stabilized Systems.
- Spectre – The market leader in advanced maritime training.
- SOAL Lab – Let's go invent tomorrow

BOOTH 4301**SOF Missions**<http://www.sofmissions.org>

SOF Missions was established in 2011 as a non-profit 501(c)3 organization by Dr. Damon and Dayna Friedman. Damon, a retired Lt Colonel, within the Special Operations community, served for 20 years. He knows firsthand the challenges warriors face, having served on four combat tours to Iraq and Afghanistan. Our team believes we are called to be Freedom Fighters. Our mission is to combat the veteran suicide crisis. "Here I am, send me!" Isa.6.8

BOOTH 3656**SOF Network**<https://sofnetwork.org/>

SOF Network is a national nonprofit that serves the Special Operations community with three distinct pillars. Our first pillar is that of the nations first and only national clinical mental health directory dedicated to the SOF community. All our providers either come directly from the SOF community or have been vetted by SOF members. Our second pillar is our Pipeline program. The Pipeline Program is to help former special operations members and or their spouses, who are interested in a second career in clinical mental health, identify which discipline (Social Work, Clinical Counseling, Marriage and Family Therapist, Clinical Psychologist, etc..) is best suited for them and then provide mentors from our providers as they move through their graduate and or doctoral level schooling. Lastly, our research team is focused on publishing meaningful research on the SOF community.

BOOTH 3609**SOF Showcase**<https://gsf.org/>

The Global Special Operations Forces (SOF) Foundation (GSOF) is a 501(c)(3) non-profit organization that aims to build and grow an international network of military, government, commercial, and educational stakeholders in order to advance SOF capabilities and partnerships to confront global and networked threats.

BOOTHS 2516/MR411/5035**SOFact Solutions LLC**<https://softactsolutions.com/>

Founded in 2017, SOFact Solutions is a Woman Owned Small Business (WOSB), headquartered in Fayetteville,

NC, with an office at the Georgia Cyber Center in Augusta, GA, and satellite offices in Huntsville, AL, and Tampa, FL. STS carries a passion for problem-solving in support of today's warfighters and other government entities, providing ServiceNow Solutions, Strategic Advisory and Program Management, C5ISR Enterprise Architecture and Design, and Cybersecurity and IT Services.

BOOTH 1636**SOFWERX**<https://sofwerx.org/>

SOFWERX serves as an innovation platform for the United States Special Operations Command as a 501(c)(3) nonprofit by bringing the best of Government, Industry, Academia, and National Labs together to help solve challenging problems encountered by Special Operations Forces.

BOOTH 2510/2512**SOFX****BOOTH 338****Somewear Labs**<https://somewearlabs.com/>

Our communication platform, Grid, connects command & control capabilities with resilient, operator-worn or vehicle-mounted networking solutions for persistent situational awareness and security – in any environment. Somewear's software-defined network and ATAK plugin ensures mission critical data is more accessible and usable to the warfighter.

BOOTH 1809**Sonatype**<https://www.carahsoft.com/vendors/sonatype>

Sonatype is the software supply chain security company. We provide the world's best end-to-end software supply chain security solution, combining the only proactive protection against malicious open source, the only enterprise grade SBOM management and the leading open source dependency management platform.

BOOTH 4821**Sophinea Corporation**<https://www.sophinea.io>

Sophinea is a company specializing in trustworthy and secure analytics and AI solutions – pioneering the development and implementation of next generation tools used to transform raw data into actionable insights that drive successful mission outcomes. The core tenants of Sophinea's expertise are secure analytics, AI-driven innovation, and tailored solutions. Secure Analytics: In an era where data breaches make headlines, we prioritize your security. Our analytics solutions are built with ironclad protection, ensuring your valuable information remains confidential and compliant. AI-Driven Innovation: Harness the full potential of artificial intelligence with our state-of-the-art solutions. From predictive modeling to natural language processing, we're at the forefront of AI technology. Tailored Solutions: We understand that one size doesn't fit all. Our team of experts works closely with you to develop customized solutions that address your unique challenges and goals.

BOOTH 4101

SOS Group<https://sosgroup.co/>

Portable hyperbaric chamber systems manufacturer and service provider supporting diving, submarine escape and high altitude operations.

BOOTH 2704**Sound Off****BOOTH 3556****South 8 Technologies****BOOTH 5109****Spathe Systems LLC****BOOTH 3102****Special Forces Charitable Trust****BOOTH 3503****Special Forces Foundation****BOOTH 3600****Special Operations Fund****BOOTH 3615****Special Operations Warrior Foundation**<https://specialops.org/>

Special Operations Warrior Foundation's enduring promise to America's Army, Navy, Air Force, and Marine Corps Special Operations Personnel is to honor the fallen, and all Medal of Honor Recipients, by providing full educations and additional opportunities, "cradle to career" (preschool – college), to their children, ensuring:

- (1) Comprehensive educational support including, but not limited to, academic advocacy, preschool and private school grants, tutoring, support for students with disabilities, college readiness programs, full financial assistance for up to a four-year post-secondary degree, access to our college to career transitions program, a commitment to cover educational costs for the surviving children of Special Operations Personnel whose spouses perish while the Special Operator is actively serving, while providing a variety of other practical programs and services
- (2) Provide immediate financial grants to severely combat-wounded, ill, and injured Special Operation

BOOTH 3540**Special Operators Transition Foundation****BOOTH 3617****Special Ops Xcursions****BOOTH 3504****Spectra Group (US), Inc.**<https://www.spectra-group.co.uk>

Spectra Group (UK) Ltd is a leading provider of mission-critical communications solutions, delivering high-performance, battle-proven technology to defence, government, and security agencies worldwide. With expertise in beyond-line-of-sight (BLOS) and secure voice and data communications, Spectra's solutions – such as SlingShot™, Troposcatter FoS, and GENSS™ – enhance operational capability in the most demanding environments. Trusted by military

and specialist teams globally, Spectra's innovative systems ensure resilient, secure, and reliable connectivity, even in the most challenging conditions.

BOOTH 1805**Splunk**<http://www.splunk.com>

Splunk is the data platform leader for security and observability. Our extensible data platform powers enterprise observability, unified security and limitless custom applications. Splunk helps tens of thousands of organizations turn data into doing so they can unlock innovation, enhance security and drive resilience.

BOOTH 3114**Spry Squared**<https://www.sprysquared.com.au>

Spry Squared is a Technology Solutions Integrator headquartered in Adelaide, South Australia and provides organisations with Best-in-Class Enterprise Solutions, Cybersecurity Solutions, Vulnerability Management, Managed IT Services, IT Professional Services, Recruiting Services, Project/Program Management and technology products. We are your strategic partner and value-added reseller, solving complex business challenges by leveraging technology solutions that reduce costs, optimise productivity and minimise risk.

- Managed IT Services
- Cybersecurity
- CYBER Awareness
- CYBER Readiness
- CYBER Compliance
- Vulnerability Management as a Service
- Firmware Monitoring and Compromise Detection Compliance (NIST, CMMC, Essential 8)
- Infrastructure Design/Implementation
- Building/Datacenter Design Services Strategic IT Planning
- SCADA Network Consulting
- Critical Infrastructure Consulting

BOOTH 721**Spyderco, Inc.**<https://www.spyderco.com>

Spyderco literally invented the tactical folding knife, integrating groundbreaking features like the pocket clip, serrated edge and one-handed opening capability. Those innovations revolutionized the folding knife and changed the knife industry forever. Today we continue to lead from the front, pioneering the use of specialized blade steels, high-tech materials and uncompromising quality standards. Spyderco – the tools of choice of countless armed professionals, first responders and concerned civilians. Find out why "Those who know carry Spyderco." GSA Contract Holder.

BOOTH 4416**Squarehead Technologies**

Current conflicts have increased the need to remain passive when detecting threats. By leveraging directional acoustics for threat detection and classification – you stay hidden while maintaining precise awareness of enemy drones and other threats. Squarehead is the leading provider of this detection strategy.

BOOTH 1449**St. Michael's, Inc.****SPONSOR****StartGuides**<https://www.startguides.net>

StartGuides builds apps to show operators how to set up, operate, and troubleshoot their equipment and systems. The apps can be used to augment New Equipment Training, Sustainment Training, classroom instruction, Field Service Representatives, and help desks. The apps do not require a network connection, so they can also be used in the field and tactical environments to ensure the operator has the information they need at the point of need. With nearly 250 apps completed on systems ranging from individual weapons through complex, integrated platforms, our experience and knowledge is second-to-none.

BOOTH 1540**Stay In Step Brain and Spinal Cord Injury Recovery Center**<https://stayinstep.org/>

Stay In Step is a veteran-founded nonprofit organization dedicated to providing physical rehabilitation services for individuals with spinal cord injuries, traumatic brain injuries, and other neurological conditions. Founded by Gabriela Camargo and her husband, decorated Special Forces Chief Warrant Officer Romulo "Romy" Camargo, who was paralyzed during a humanitarian mission in Afghanistan in 2008, Stay In Step opened its doors in 2015. The center has since evolved into a distinctive long-term outpatient recovery facility, serving both veterans and civilians in the underserved Tampa Bay region. Last fiscal year, Stay In Step served 62 clients, offering activity-based therapy and a supportive family environment to help clients regain functionality and improve their quality of life.

BOOTH 3510**SteelCloud**<https://www.steelcloud.com/>

Defeat the Dark Side and win the STIG WARS! To automate scanning and remediation, remove months from your RMF cycle, reduce efforts by 90%, lower costs by 70% and achieve hands-free compliance in less than an hour. When it comes to STIG and eMass automation; CMMC and CORA readiness; ConfigOS is the droid you are looking for. May compliance be with you! <https://www.steelcloud.com/>

BOOTH 3801**Stratasys****BOOTH 753****Strategic Solutions****Unlimited, Inc.**www.strategicsolutionsunlimited.com/

SSU is an SDVOB specializing in intelligence services, training, risk and security, and expeditionary modular structures. SSU offers a modular structure shelter system ideal for exploitation work space, biometric labs, operations centers, and communications shelters. Our modular structures are custom designed/built to our client requirements and available in a ICD 705 complaint SCIF variant. Stop by our booth to see Modular Composite Shelter System (MCSS) shelter and our new 463L Deployable SCIF on display.

BOOTH 1923

Strategic Robotic Systems SPONSOR

Street Smarts VR

<https://www.streetssmartsvr.com>

Street Smarts enables defense enterprises to achieve force-wide readiness that keeps pace with the rapidly evolving operating environment. Our immersive training solution empowers leaders to elevate the human performances of their workforces, achieve targeted real-life safety and security outcomes, and expand the frontier of operational readiness.

BOOTH 3900

Stucan Solutions Corporation

<https://www.stucan-solutions.com/>

Stucan Solutions specializes in providing threat understanding, security evaluation, prototyping, and testing capabilities to the U.S. Department of Defense, Federal civilian agencies, and international and commercial clients. Stucan Solutions offers a comprehensive suite of services designed to protect your assets and give you a decisive edge in complex operating environments.

BOOTH 4330

Summit Solutions Group

<https://summitpointtraining.com>

The Summit Point Training Facility (SPTF) has been in continuous operation since its founding in 1969. We are the recognized leader in security and counterterrorism training for Government, commercial and industry partners. The SPTF team understands the need for expert driver, firearms, and emergency medical training in a world of evolving threat environments and security challenges. SPTF is a privately held company and has been serving the National Capital Region with premier training since its inception. SPTF is synonymous with training excellence.



SubSea Craft

www.subseacraft.com



Subsea Craft are pioneers in advanced maritime technology, specialising in autonomous and remote-controlled systems for subsurface, surface, and air platforms. Our in-house engineered solutions are designed to operate in the most demanding environments, supporting Special Operations Forces globally, delivering effect against the hardest targets in the hardest places. We deliver integrated technology for operations below, on, and above the ocean, ensuring strategic advantage across all domains of the maritime battlefield. Committed to innovation and excellence, we lead the way in next-generation maritime and unmanned systems technology, providing powerful and discreet solutions for the future of warfare and defence.

BOOTH 2611

See Ad on Page 37

We bring decades of quality training delivery and mission focus supported by leadership, key personnel, and the exceptional training expertise of our in-house instructor cadre. SPTF prepares students for varying threat conditions worldwide with the flexible and tailored approach necessary to meet each client's unique training requirements.

BOOTH 3003

SunWize Power & Battery, LLC

<https://www.sunwize.com>

SunWize Power & Battery provides rugged, reliable remote power solutions for mission-critical applications in the defense and military sectors. Our solutions include pre-engineered and custom power systems – Power Ready Express, Power Ready, Power Online, Power Station, and Hybrid Power Systems – designed to support operations in austere and off-grid environments. With our expertise in solar, battery, and hybrid energy systems, we ensure sustained power for defense applications such as forward operating bases, remote surveillance, communications infrastructure, unmanned systems, and tactical operations. Our products are built to withstand extreme conditions, delivering durability and resilience for military use. We also provide technical support, system integration services, and engineering expertise, making us a trusted partner for defense contractors, government agencies, and military logistics teams that require reliable and autonomous power solutions in the field.

BOOTH 3703

SupplyCore Inc.

<https://www.supplycore.com/>

SupplyCore is a trusted supply chain and technology integrator with over 35 years of experience providing mission-critical support to the Department of Defense and U.S. allies worldwide. As a Defense Logistics Agency (DLA) Prime Vendor, the company specializes in rapidly sourcing, procuring, and delivering Special Operational Equipment, tactical gear, and tailored logistics solutions to sustain the warfighter and enhance mission readiness. Its DLA SOE TLS contract ensures fast acquisitions, brand-specific ordering, and globally responsive support to meet urgent requirements. SupplyCore is also a Prime Vendor on other DLA contracts, supports several GSA schedules, and is a single source solution for Foreign Military Sales and Direct Commercial Sales.

BOOTH 1632

Surmet Corporation

<https://www.surmet.com/>

Surmet is US-based vertically integrated Small Business manufacturer and reliable supplier of transparent armor and precision optical ceramic components to major Defense and Aerospace Prime Contractors. Our ALON® Transparent Armor is over 50% lighter and thinner than glass armor and with much better field durability. Our armor is deployed in Defense systems including H47 Chinook and H60 Blackhawk helicopters. Our ALON and Spinel Vis-MWIR Sensor Windows are over 60% lighter and 10x field-durable compared to Cleartran windows. Our precision optics products are deployed in several Defense systems including Sniper Targeting Pod and AREOS Reconnaissance NG Pod. Surmet Corp. was founded in 1982 and is providing cost effective advanced material solutions to its customers with a focus on next generation machines, systems and applications. Surmet operates facilities in MA,

NY and CA, providing specialized capabilities in ceramics manufacture, advanced coatings and surface treatments.

BOOTH 1350

Syncopated Engineering Inc

<https://www.syncopatedproducts.com/>

Syncopated Engineering is a creative solution provider of software applications and embedded systems for wireless communications, signal processing, and data analytics. Our goal is to deliver creative and effective solutions to our customer's most challenging problems. We employ an agile and disciplined development process that emphasizes customer communication, system usefulness and usability, and the flexibility to accommodate change at the pace of our customer's dynamic mission. Our products provide a flexible platform for engineers to use as a foundation for your system and application development efforts. Our CIELO family of Cognitive Radio (CR) products enable intelligent wireless applications capable of exploiting multiple "radio personalities" with the same software radio platform.

BOOTH 4206

Sypaq Systems Pty Ltd (VIC)

<https://www.sypaq.com.au>

SYPAQ specialises in the development of small, ruggedised, next generation UAS and C4ISREW. solutions for defence and emergency response applications, the Corvo family of autonomous systems. Wholly designed, manufactured and supported from our secure, advanced manufacturing facility in Australia, the Corvo systems deliver cutting edge autonomy, reducing both the cognitive and physical load on the operator, improving decision making and generating combat mass and scalable, teamed effects.

- Founded in 1992
- 200 employees
- Regional integration and support partner for several global OEMs

Products:

- Corvo – Trusted Autonomous, Artificial Intelligence and C4ISREW Systems
- Secure Atlassian Solutions – DevSecOps and Agile delivery systems
- National Critical Infrastructure Surveillance
- Algorithm Development, Artificial Intelligence and Machine Learning

SYPAQ takes innovative mission concepts, rapidly transitioning from early stage prototype through to rate production.

BOOTH 721

System Innovation Group

www.systeminnovationgroup.com



System Innovation Group, LLC (SIG) is an engineering company focused on providing specialized communication solutions that deliver exceptional value and performance. Our team has background rich in system design, development, and production with an emphasis in cellular technology applications. With a breadth of experience in creating secure and stable communication systems for commercial and austere environments, we provide specialized cellular technology solutions for industrial and government applications. Our diverse background includes development of tactical systems for first responders and combat vehicles, fixed-site communications

solutions, air-to-ground communication platforms and man-portable and back-packable capabilities for low-visibility applications.

BOOTH 3208

Systems Technology Inc (STI)

<https://parasim.com/>



PARASIM® is a state-of-the-art Virtual Reality Parachute simulator that saves lives and rehearses for mission success. With real-world scenes and actual parachute dynamics, PARASIM rehearses canopy control for all types of weather and a wide range of canopies. Systems can be networked together for interactive team training. With nearly 400 systems worldwide, PARASIM is used extensively throughout the US military airborne and aviation communities. "Get Mission Ready and Rehearse Success!"

BOOTH 1705

T1G

<https://t1g.com>



Tier 1 Group, LLC (T1G) is a turnkey training provider with extensive experience providing the most advanced operational medicine, weapons and tactics, tactical driving, and dynamic entry training and exercise support to Special Operations Forces. Founded in 2006, Tier 1 Group has grown to meet the needs and expectations of our customers. At T1G, turnkey, all-inclusive, "cradle to grave" training is a core competency – and furthermore, it is what our company and training complex were engineered to accomplish. From our pool of full-time Instructor SMEs who are experts in their respective fields, to our state-of-the-art training facility, to our professional logistics and support staff, everything at T1G has been purpose-built to provide a "one-stop-shop" for multidiscipline training.

BOOTH 304

Talons Reach Foundation

BOOTH 3555

Tampa Green Beret Association (TGBA) & Special Forces Association Chapter LX

<http://www.tampagreenberets.com/>

The Tampa Green Beret Association (TGBA) is building a Veteran Center just outside MacDill Air Force Base called a "Team House" in the tradition of Army Green Berets. The building is being constructed on property currently owned by TGBA approximately ½ mile north of MacDill Air Force Base. Our vision is to create a modern and unique space outside the strict security confines of a military installation that better facilitates the interaction of military members, retirees, & their families with veteran's assistance, hiring organizations and the civilian community.

BOOTH 3526

Tanium

<https://www.carahsoft.com/vendors/tanium>

Tanium is the platform that security-conscious public sector organizations trust to protect people; defend data; secure systems; and realize the full potential of their IT investments.

BOOTH 3305

TapHere! Technology

<https://www.taphere.com>

TapHere is a Virginia based small business with a Top Secret Facility Clearance (FCL) since 2008. More than 70% of TapHere employees hold an active Top Secret security clearance with SCI access or TS SCI eligibility, while more than 35% hold advanced degrees. The TapHere offices and personnel are spread across the US including the National Capital Region (NCR), Florida, South Carolina, Arizona, Georgia, and Colorado. TapHere hires and retains the most highly skilled professionals, minimizing the impact of a geographically distributed workforce that meets or exceeds the objectives of our current contracts. Our engineering services cleared workforce provides technical expertise in DevSecOps, cybersecurity, cloud/infrastructure services, software integration, data analytics, and automation. Our mission support workforce provides expertise in intelligence (ISR/ Collection Management, Analysis & Production, Regional SMEs, SIGINT, GEOINT, CI/HUMINT), operations, and strategic planning.

BOOTH 4410

Task Force Dagger Special Operations Foundation

<https://www.taskforcedagger.org/>

Task Force Dagger Special Operations Foundation provides assistance to wounded, ill, or injured US Special Operations Command (USSOCOM) members and their families. We respond to urgent needs, conduct Rehabilitative Adaptive Events (RAE), and provide next-generation health solutions for issues facing our service members.

BOOTH 3603



TEA Headsets

TEA Headsets offers the largest variety of tactical communication & hear-pro headsets, push-to-talks, and communication cables & adapters. Our ability to customize and integrate these products to almost all current or legacy Public Safety and Military radio systems / ICS is unsurpassed. These include adaptations for dual or multi-talk group radios, portable smart devices, laptops/computers/tablets, and also on-board intercom systems such as ground, air and maritime mobility platform ICS. We are known for our ability to customize or tailor our broad range of products to meet your requirement. With our motto being "I heard you the first time...®" we make every effort to ensure our products allow you to effectively communicate, even within the most extreme environments.

BOOTH 1917

Team Defence Australia

<https://www.defence.gov.au/Export/Office/team-defence-australia.asp>

The national pavilion for Australian defence industry, supported by the Australian Department of Defence. Australia's high tech and innovative defence industry is thriving on an AUD \$330bn defence capability commitment from the Australian government. Exhibiting this year will be 35+ world-class Australian companies with a range of impressive capabilities.

BOOTH 721

Team Norway

The Norwegian-American Defense and Homeland Security Industry Council is a non-profit trade organization in the Washington DC metropolitan area, supporting the Norwegian defense industrial base in the U.S. Our objective is to develop and strengthen cooperation between Norwegian and American industries, continuously search for opportunities, and facilitate stronger bilateral ties.

BOOTH 1449

TechLink

<https://techlinkcenter.org/>

Since 1999, TechLink has helped businesses and entrepreneurs find, evaluate, and license technology developed in U.S. Department of Defense and Department of Veterans Affairs labs nationwide, accelerating R&D and bringing cutting-edge inventions to market. Our website, techlinkcenter.org, hosts a marketplace with 7,000 federally developed technologies that are now available to companies of all sizes to license and commercialize. TechLink can help companies form relationships with DOD and VA labs for cooperative R&D efforts and TechLink's services are free for businesses and entrepreneurs. TechLink is a Department of Defense Partnership Intermediary for Technology Transfer per Authority 15 USC 3715.

SPONSOR

Technology Service Corporation

<https://tsc.com/>



TSC is an employee-owned, high-technology company primarily engaged in providing engineering services to the U.S. Government. For over 50 years, TSC has developed and manufactured technologies that detect, defend, and defeat threats to personnel and strategic resources. TSC's size allows us to develop novel and unique solutions to improve the accuracy, range, and capabilities of new and existing technologies. TSC's in-house prototyping and manufacturing capabilities enable our world class engineers to rapidly research and develop solutions to current and next generation detect, defend, and defeat technologies. The warfighter's mission is our focus. We aim to advance current technology and develop future solutions to ensure mission success. We support our customers and warfighters where they are. With multiple offices across the U.S. and technical experts, engineers, and personnel in the field, TSC develops critical technologies and support systems and services worldwide.

BOOTH 1213

Teel Technologies

<https://www.teeltech.com/>



Since 2006, our mission at Teel Technologies is to provide the best tools, training and services for professionals tasked with investigating mobile devices and digital media. We focus on the total lab establishment, training in all skill levels, as well as applying our extensive experience and expertise in our services offering. This allows us to provide a comprehensive approach to all clients to meet their specific requirements. Our unyielding credo of maintaining the highest level of integrity and quality ensures our customers are provided with the best service and support in the industry.

BOOTH 2401

Teledyne Brown Engineering SPONSOR

Teledyne FLIR, LLC<https://www.flir.com>

Teledyne FLIR Defense has been providing advanced, mission-critical technology and systems to the U.S. government and allied nations for more than 40 years. Our products are on the front lines of the world's most pressing military, security, and public safety challenges. As the global leader in thermal imaging, we design and build sophisticated surveillance sensors for air, land and maritime use, inclusive of counter-unmanned aerial systems that detect and mitigate the growing threat of small drones. We also develop the industry's most rugged, trusted unmanned air and ground platforms, as well as intelligent sensing devices used to detect chemical, biological, radiological, nuclear, and explosive elements. We deliver solutions that enable critical decisions and keep our world safe from any threat, anywhere.

BOOTH 1020**Teledyne Qioptiq**www.teledyne-ade.com/companies/qioptiq

Teledyne Qioptiq is a premier global provider of cutting-edge components, modules, and system solutions for Night Vision, Thermal and Fused Sighting, Surveillance and Target Location systems.

BOOTH 603**Teleplan**

Teleplan delivers software and solutions for decision-makers that protect people, assets, and institutions. Teleplan's software is employed by NATO, defense departments in more than 10 countries, and law enforcement professionals.

BOOTH 1449**Telva**<https://obsidiandefence.com/>

Telva is a Finnish industry and defense sector powerhouse with decades-long experience in importing and distributing top brand products, representing large principals in niche industries and defense, as well as delivering complex project assemblies. In the SOF community, Telva is known as the developer and manufacturer of Obsidian, the unique IR light with a limited and controlled range. Obsidian is a military-grade IR illuminator designed for land vehicles and covert operations. Obsidian's unique technical capabilities decrease your night-time signature and enable unnoticed mobility. www.obsidiandefence.com. Telva focuses on reliable solutions, offers competitive services of high quality and manages the entire lifecycle of a product, if necessary. A fourth-generation family-owned company, Telva is an acknowledged innovator in developing safe, cost-efficient and sustainable solutions for defense and civilian needs. Telva's quality management system is ISO 9001 and AQAP 2110 certified.

BOOTH 2715**Terra Pixel**<https://www.carahsoft.com/vendors/terrapixel>

Terra Pixel is an Artificial Intelligence powered navigation company. Terra transforms imagery pixels into coordinates using an AI index initially trained on over \$1 billion of trusted satellite imagery. Completely non-RF, and in partnership with Hexagon, our TerraCard provides GPS backup with M-code, GNSS and fusing algorithms.

BOOTH 3307**Textron Aviation Inc.,
A Kansas Corporation**www.specialmissions.txtav.com

When customers need airborne solutions for their critical missions, they turn to Textron Aviation – home to the industry leading Beechcraft and Cessna brands. Textron Aviation offers the broadest lineup of special mission platforms in the industry, with its entire product range available in numerous configurations using innovative technologies and advanced engineering techniques. Textron Aviation family of aircraft – including single and multi-engine pistons, turboprops and Citation jets – deliver the performance and flight characteristics required to fit mission profiles such as air ambulance, amphibious operations, flight inspection, aerial surveillance, training, utility transport and more. All backed by a global service network.

BOOTH 1833**TF-7294**<https://www.tf7294.org/>

TF-7294 is a non-profit organization that supports intelligence professionals who contributed to various military missions and campaigns between 1 Sept 2001 and 31 August 2021. TF-7294 was founded by individuals who understand the toll and sacrifices made by intelligence professionals since 9/11. We are driven by a common desire to support those who serve and continue to serve. Our mission is bookended by September 11, 2001, and the last military service member out of Afghanistan, 31 Aug 2021. We are committed to honoring the intelligence professionals who tirelessly served and sacrificed over those 7,294 days in support of numerous conflicts and campaigns worldwide. TF-7294 stands as a beacon of support for the intelligence professionals who played an invaluable role in safeguarding our nation. At TF-7294, our mission is to recognize, honor, and provide vital support to the intelligence professionals who sacrificed so much in service of our nation.

BOOTH 3505**Thales**<https://www.thalesdsi.com/>

Thales delivers innovative solutions to defense, federal, and commercial markets globally ensuring the protection, safety, and security of people and nations on the ground, in the air, and on the seas. We specialize in providing the most capable, reliable, and trusted products and services, enabling our customers to meet their most critical challenges and execute their missions safely and successfully.

BOOTH 633**The Boeing Company**<http://www.boeing.com>

As a leading global aerospace company, Boeing develops, manufactures and services commercial airplanes, defense products and space systems for customers in more than 150 countries. As a top U.S. exporter, the company leverages the talents of a global supplier base to advance economic opportunity, sustainability and community impact. Boeing's diverse team is committed to innovating for the future, leading with sustainability, and cultivating a culture based on the company's core values of safety, quality and integrity. Join our team and find your purpose at boeing.com/careers.

BOOTH 920 / MR308**The COMMIT Foundation****BOOTH 3507****The Headstrong Project****BOOTH 3527****The Honor Foundation**<https://www.honor.org/>

The Honor Foundation (THF) is a career transition program for U.S. Special Operations Forces that effectively translates their elite military service to the private sector and helps create the next generation of corporate and community leaders. We provide a clear process for professional development and a diverse ecosystem of world class support and technology. Every step is dedicated to preparing these outstanding men and women to continue to realize their maximum potential during and after their service career.

BOOTH 3608**The OSS Society**<https://www.ossociety.org>

The Office of Strategic Services (OSS) Society is a nonprofit organization that celebrates the historic accomplishments of the OSS during World War II, the first organized effort by the United States to implement a centralized system of strategic intelligence and the predecessor to the Central Intelligence Agency, the U.S. Special Operations Command, and the State Department's Bureau of Intelligence and Research (INR). The OSS Society educates the American public regarding the continuing importance of strategic intelligence and special operations to the preservation of freedom.

BOOTH 3525**The Steven A Cohen Military Family
Clinic at Aspire Health Partners**<http://www.cohenveteransnetwork.org>

Our clinic offers evidence-based individual, couples, family, and group mental health therapies for post 9/11 veterans, active duty servicemembers, and all military family members. Insurance is accepted and funding is available for those who qualify if uninsured.

BOOTH 3605**The Weather Company**<https://www.weathercompany.com/government-and-defense/>

Global weather events are becoming more intense, threatening the ability of military personnel to plan military operations effectively. Combining highly accurate forecast data with AI technology, weather modeling and weather simulation solutions from The Weather Company can help defense personnel make weather a powerful ally saving time, money, equipment, and lives.

BOOTH 4405**Threat Tec, LLC**<https://threattec.com/>

Threat Tec, LLC (a Veteran-Owned Small Business) is the leader of Operational Environment (OE) replication and Threat Emulation/Wargaming solutions. With a combination of deep subject matter expertise and a host of virtual, simulated and live training solutions, we deliver high impact training and solutions that represent and model the complex and rapidly changing/developing environments within which our customers operate.

BOOTH 1953

Three Rangers Foundation BOOTH 3509

Torchlight
<https://torchlight.ai/>

Founded by experts, including elite Special Operations and Intelligence veterans, Torchlight combines unparalleled expertise in cutting-edge Behavior Based Insights. Our founders' operational backgrounds provide unique insights into the world's complexities. With technology, we've honed a precision that is second to none in foreseeing emerging threats to governments and enterprises. Our mission is clear: to promote global stability and protect global commerce by predicting risk activities. This fusion of human experience and advanced technology empowers us to offer the most precise intelligence. Our solutions extend far beyond data analysis; they offer foresight to shape the future.

BOOTH 4200

Torraka
<https://torraka.com/>

Each seam, pocket and feature of a Torraka garment is the result of an unique commitment and many years of development. The design comes about in close collaboration with climate physiologists, material developers and you, the user who wears the clothes daily. We take no shortcuts. Our garments are designed in Sweden and manufactured in Europe. This means a reduced impact on the environment, superior quality and high delivery capacity. We subject the garments to extensive tests in the climate testing facility at the head office in Varberg, to ensure garments meet all demands and requirements. This is also where all our development activities take place – design, sewing and testing – under the same roof. This results in functional workwear, developed with a clear understanding of what it takes to keep you dry, warm and secure. That way, you can focus on your job, regardless of the conditions. This is a task we take very seriously, which in turn allows you to come well prepared to yours.

BOOTH 1053

Torrey Pines Logic, Inc.
<https://tplogic.com>

Torrey Pines Logic provides custom solutions expertise in the areas of optical devices, sensors, image processing and analysis, optical communications. Through its LightSpeed technology, Optical Detection systems and TPS image processing system, it has gained recognition in the military and security communities and has built/delivered custom solutions to government and commercial customers. New products lines include Personal Laser Warning D series of products providing unique detection and protection to the operators.

BOOTH 253

Tracer Tactical LLC
<https://tracer-tactical.com/>

Tracer Tactical is Marine Veteran Owned and Operated. We provide tactical nylon cut and sew products that cater to the modern-day warfighter. All of our materials are sourced and manufactured in the United States, by Americans. Our expanding team takes great pride in the work that we do, which is evident in every product we make. All products are built in house in Nampa, Idaho. We refuse to outsource or rely on third party OEMs. We pride ourselves on the

personal service we offer to our customers and clients, which has built a strong inner network in the industry.
DUNS: 061092704 CAGE: 9VKW9

BOOTH 354

Trakka Systems
<https://www.trakkasystems.com/>

Trakka Systems is a prominent player in the aerospace industry, specializing in the design, manufacturing, and seamless integration of complex electro-mechanical and electro-optical systems. Our Critical Vision Technologies support a myriad of missions and are typically integrated into helicopters, fixed-wing aircraft, unmanned aerial vehicles (UAVs), ground vehicles and maritime vessels. We offer a comprehensive Total Mission Solution comprised of our TrakkaCam® gyro-stabilized multi-spectral imagers, TrakkaBeam® high-intensity searchlights, TrakkaMaps® mapping and video management software and TrakkaStream® real-time air-to-ground video transmission system. Our global presence in sales, service, and manufacturing enables us to provide industry-leading turnaround times and exceptional service and support.

BOOTH 721

Trend Micro
<https://www.carahsoft.com/vendors/trendmicro>

Cyber risks are agency risks. We at Trend Micro secure the Federal Government by correlating changes in infrastructure, evolution in threats, shifts in user behaviors, and advancements in application development, to help agencies understand and act on their ever-changing risk posture.

BOOTH 3212

Trexon
<https://www.trexon.com>

Built through the transformative combination of some of the most innovative specialty connectivity companies in the world, Trexon provides unique connectivity solutions that withstand the toughest environments and the most exacting applications. The collective strength of Trexon's brands allows us to provide a wide variety of high-performance wire and cable solutions.

BOOTH 2323

Tricom Research, Inc.
<https://tricomresearch.com/>

Tricom Research, Inc. is the leading developer of tactical communication technologies trusted by the US military, law enforcement, and international defense forces. Designed, tested, and manufactured in the USA, Tricom delivers unsurpassed performance. Our family of tactical power amplifiers and communication systems are uniquely designed to support any mission, no matter the obstacle or environmental condition. Trust Tricom Research to deliver your communications when it matters most.

BOOTH 1544

Trillium Engineering
<https://www.trilliumeng.com/>

Trillium Engineering, founded in 2013, is a leading provider of high-quality vision systems for UAS. With a focus on innovation and rapid development, Trillium delivers best-in-class stability and imagery for various applications. The company's product line spans from the micro HD25 to the mid-sized HD95, serving

Groups 1-3 UAS. Trillium systems serve government, commercial, and civil sectors. Based in Hood River, Oregon, Trillium is committed to technical excellence, teamwork, and customer satisfaction.

BOOTH 1741

TRM Labs
BOOTH 3405

Tsecond
BOOTH 4820

TurbineOne
<https://www.turbineone.com/>

TurbineOne delivers do-it-yourself Artificial Intelligence/Machine Learning (AI/ML). TurbineOne's Frontline Perception System (FPS) allows users to build, tune, and deploy computer-powered recognition algorithms without having to code and without requiring a cloud, enabling operators to use it both in the field (or at sea) and in operations centers. The FPS is applicable to Intelligence organizations that are overwhelmed with vast quantities of data from different sensors (video, acoustic, etc.) and need to empower analysts to quickly find what's important. Our system can uniquely operate in A2/AD, DDIL, and other environments with unreliable networks. It is also a hardware-agnostic operating system that breaks vendor-lock.

BOOTH 642

Two Six Technologies
<https://twosixtech.com/>

At Two Six Technologies, we build, deploy, and implement innovative products that solve the world's most complex challenges today. Through unrivaled collaboration and unwavering trust, we push the boundaries of what's possible to empower our team and support our customers in building a safer global future. Through private R&D, relentless innovation, and deep technical expertise in cyber, information operations, data science, electronic systems, mobility, and user experience, we serve customers that include DARPA, the Department of State, U.S. Cyber Command, the Department of Homeland Security, and beyond.

SPONSOR/MEETING POD 1/1318



TrellisWare
TECHNOLOGIES

TrellisWare Technologies
www.trellisware.com/

TrellisWare Technologies is a global leader in highly advanced algorithms, waveforms, and tactical radio systems that range from small form factor radio products to fully integrated solutions. TrellisWare continues to raise the bar as the trusted technology partner for resilient communications within the Global SOF community. Visit us in booth #713 to learn more about our capabilities that support the SOF mission.

BOOTH 713

TYR Tactical<https://www.tyrtactical.com/>

Every TYR Tactical® product is developed with the mantra INNOVATE OR DIE® and designed to push today's tactical equipment standards. Our founding principle on innovation and our unwavering commitment to safety drives our design and manufacturing philosophy. Our experienced Research and Development team works closely with some of the world's most elite warriors, taking their direct feedback about mission-specific load requirements and mobility, ensuring that all products developed are more ergonomic, dynamic, and significantly lighter than industry standards. Our innovative approach, direct user input, and rigorous testing process allow us to evolve and provide products for the threats and needs of the Next Generation Warrior®. Our mission is to provide the warfighter with the most innovative designs regarding load carriage and protective systems, focusing on modularity, scalability, lightweight, and tailor-able solutions.

BOOTH 2315**UberEther**<https://www.carahsoft.com/uberether>

UberEther transforms Identity and Access Management (IAM) with a seamless platform deployed in days. Our managed services simplify adoption, boost security, and enhance productivity, catering specifically to the evolving needs of modern agencies. Experience a faster and smarter approach to IAM that prioritizes user experience and operational efficiency.

BOOTH 3400**UF PRO**<https://ufpro.com/>

UF PRO is an integral part of the Mehler Systems group, benefiting from the rich heritage and expertise that the name represents. As a sub-brand within Mehler Systems, UF PRO is deeply committed to upholding the values and principles that have defined the Mehler Systems brand for decades. By aligning closely with Mehler Systems, UF PRO ensures seamless integration of its cutting-edge protection technology and superior tactical gear, providing operators with the edge they need to act with greater precision and confidence in difficult situations and challenging environments.

SPONSOR**UHU Technologies**<https://www.uhutechnologies.com/>

UHU Technologies is the world leader in protected GPS Systems that are immune to spoofing and jamming. Our systems provide PNT in a GPS denied environment and while also geolocating the spoofers and jammers for targeting. Our Specialized Antenna Systems (SAS) division designs and manufactures exquisite antenna systems to support SIGINT and COMINT applications including wideband high gain steerable beam arrays, SATCOM antennas, and RF Distribution systems. We have over 100 years of combined experience in providing QRC (quick reaction capabilities) to the warfighter.

BOOTH 1533**UiPath**<https://www.carahsoft.com/uipath>

UiPath develops AI technology that mirrors human intelligence with ever-increasing sophistication,

transforming how government agencies operate, innovate, and compete. The UiPath Platform™ accelerates the shift toward a new era of agentic automation – one where agents, robots, people, and models integrate seamlessly to drive autonomy and smarter decision-making.

BOOTH 3404**UK Pavilion**<https://www.gov.uk/government/organisations/uk-defence-and-security-exports>

UK Defence and Security Exports (UKDSE) is part of the Department for Business and Trade. UKDSE supports UK defence, physical security and cyber security companies to export products, technology, and services. We also help unlock high-value and strategic inward investments in these industries across the whole of the UK. As part of this, we provide specialist export advice and practical assistance, working closely with industry and other government departments including the Ministry of Defence, the Home Office and the Foreign, Commonwealth and Development Office as well as government agencies UK Export Finance and Export Control Joint Unit.

BOOTH 1433**Ullman Dynamics USA LLC**<https://ullmandynamics.com>

Worlds leading experts in high speed boat human factors, suspension seats and console design

BOOTHS 4/5/2610**Ultimate Training Munitions**<https://utmworldwide.com/>

Ultimate Training Munitions (UTM) mission is to produce the safest, most technologically advanced, non-lethal training ammunition in existence.

BOOTH 310**Ultra Intelligence & Communications**<https://www.ultra-ic.com/>

Ultra Intelligence & Communications (Ultra I&C) stands at the forefront of technological advancements in the defense sector, specializing in delivering cutting-edge intelligence and communication solutions. At the heart of our mission is the drive to enhance global defense capabilities through superior technology that ensures seamless interoperability and strategic advantage. Our flagship products, including the innovative ADSI®, are designed to facilitate real-time, decision-quality data exchange, empowering military operations across air, land, sea, and cyberspace domains. By integrating diverse data sources and fostering unity among international forces, Ultra I&C is instrumental in shaping a collaborative, efficient, and responsive global defense ecosystem, providing our partners with the tools needed to navigate the complexities of modern warfare and safeguard national security interests.

BOOTH 2225**UNI&FORMA d.o.o.****BOOTH 2404****United Service Organizations**<https://www.uso.org/>

To strengthen the well-being of the people serving in America's military and their families. Since 1941, the USO has been the nation's leading organization to serve the men and women in the U.S. military, and

their families, throughout their time in uniform. From the moment they join, through their assignments and deployments, and as they transition back to their communities, the USO is always by their side. The USO is not part of the federal government. A congressionally chartered, private organization, the USO relies on the generosity of individuals, organizations and corporations to support its activities, and is powered by a family of volunteers to accomplish our mission of connection.

BOOTH 3529**Unstructured****BOOTH 3416****US Marine Inc.**<http://www.usmi.com>

USMI is a designer, builder and maintainer of Special Operations and Special Mission Craft for USA and foreign governments.

BOOTH 2517**US Military Freefall Association****BOOTH 3611****US Ordnance, Inc.**<https://www.usord.com/>

For over 25 years, U.S. Ordnance has specialized in military machine guns, all of which we design, develop, manufacture, and test with precision and superb craftsmanship to ensure the utmost quality and reliability. We are the sole manufacturer of the Mk19, M2A1, and M60E6 for the United States.

BOOTH 447**USF****BOOTH 1202****USF – Florida Institute****of Oceanography**<https://www.fio.usf.edu/>

The Florida Institute of Oceanography (FIO) is an Institute of the University of South Florida and a Consortium of 32 members across the state. FIO operates the R/V Western Flyer, R/V Weatherbird II, R/V Hogarth, and the Keys Marine Laboratory in Layton, Florida. FIO's fleet of research vessels provides a platform for defense industry collaboration in ocean-based research, technology testing, and operational training. Our vessels support activities around surveillance and maritime domain awareness including seabed mapping, sensor development, instrument deployment and recovery, unmanned systems support, diver support, and deep water remotely operated vehicles (ROV). With experienced personnel and mission-adaptable platforms, FIO offers a reliable and secure environment for at-sea defense research. FIO and USF have a variety of contracting instruments available to facilitate partnerships and mission support. Learn more at fio.usf.edu

BOOTH 2906**USSOCOM JRO****BOOTH 2408****USSOCOM Office of Small Business Programs****BOOTH 2514****USSOCOM S&T****MR 116**

USSOCOM Surgeon General

The USSOCOM Surgeon General's office provides guidance, oversight, and proponentcy in order to protect, promote, and advance military medicine.

BOOTH 1702**USSOCOM Warrior Care Program-Care Coalition**
BOOTH 3314**UXV Technologies ApS**
BOOTH 1541**V2X**<https://www.gov2x.com>

V2X builds innovative solutions that integrate physical and digital environments by aligning people, actions, and technology. V2X is embedded in all elements of a critical mission's lifecycle to enhance readiness, optimize resource management, and boost security. The company provides innovation spanning national security, defense, civilian, and international markets. With a global team of approximately 16,000 professionals, V2X enables mission success by injecting AI and machine learning capabilities to meet today's toughest challenges across all operational domains.

BOOTH 249**Valor & Honor Outdoors**
BOOTH 3534**Vanguard LED Displays Inc.**
<https://vanguardled.com/>

VANGUARD LED DISPLAYS, INC. is an American-based and owned company. Vanguard manufactures leading-edge TAA-certified & compliant LED video displays and support services to defense, aerospace, simulation, federal, and civilian agencies. Matters of National Security are tracked and managed on our video walls inside the highest-level Federal Agencies and DoD Commands in the government. Vanguard LED Displays TAA compliance is published in the Federal Register by the US Customs & Border Patrol. Vanguard LED Displays is "FOCI Compliant" for use in Multi-Class domain systems. We invented the 16:9 native aspect ratio LED cabinet that set the industry standard for high-definition LED Videowalls. Our fine pixel pitch AXION Series, AxPro and ChipFlip True-Chip-On-Board P1.5, P1.2, P0.9, P0.7 & P0.6 LED V-Walls won Best in Show at InfoComm 2017, 2018, 2019, 2020, 2021, 2022, 2023 and 2024, beating every other display company in the world!

BOOTH 1715**Vannevar Labs**<https://vannevarlabs.com/>

We build software and hardware for strategic competition that enable our customers to maintain maritime vigilance, disrupt misinformation, and collect non-traditional intelligence. In strategic competition, the intelligence and actions that shape conflict occur well before war itself. We build tools to win this fight now, and shape conditions for victory should deterrence fail. Since the company's founding in 2019, we have grown to support a wide range of missions across all the U.S. service branches and multiple combatant commands.

BOOTH 3004**Vatn Systems, Inc**<https://www.vatnsystems.com>

Vatn Systems builds affordable autonomous underwater vehicles that act in cooperative swarms, enabling a multitude of new use cases. At the core of Vatn's R&D efforts is advanced navigation software that is effective in GPS, vision, and comms compromised environments while reducing hardware costs.

BOOTH 2707**VECTED**<https://www.vected.de>

VECTED develops and manufactures thermal reflex sights for police and military special forces as well as multifunctional thermal imaging devices (observation/clip-on/aiming devices) in Germany. The high-performance devices are ITAR-free and can be adapted to the customer's requirements in terms of software and hardware.

About the company: VECTED is one of the "hidden champions" in the thermal imaging market. Since 2005, the company has been active as a developer and supplier of highly specialized subcomponents and complete devices in the fields of thermal imaging technology and external ballistics for a large number of well-known defense technology companies worldwide. Since 2019, the devices have also been sold under the company's own name, primarily to authorities. The thermal imaging cameras, including the electronics and image processing, are developed and produced by VECTED itself at the company headquarters in Fürth/Germany.

BOOTH 2336**Vector Defense, Inc**<https://www.tfvector.com/>

Vector Defense delivers unmanned solutions driven by real-time battlefield data, operational insights, and tactical integration training. Our Drones-as-a-Service (DAAS) model provides iterative technology updates, electronic warfare integration, and sustained operational training to ensure warfighters can effectively employ and adapt drone capabilities in dynamic combat environments.

BOOTH 4331/4332**VectorNav Technologies**<https://www.vectornav.com/>

VectorNav Technologies is the worldwide leader in embedded navigation solutions. Since its founding in 2008, VectorNav has been providing systems integrators in the military, aerospace, marine, and robotics industries worldwide with SWaP-C optimized, high-performance navigation systems. VectorNav applies digital filtering and sensor calibration techniques that have decades of heritage in aerospace applications to the state-of-the-art in inertial sensors and GNSS, redefining possible in today's inertial navigation technology. VectorNav Technologies is headquartered in Dallas, TX, USA, and is an AS9100D-certified company.

BOOTH 1941**Viasat**<https://www.viasat.com/>

Viasat is a global communications company that believes everyone and everything in the world can be securely connected. With deep roots in defense and a modern, commercial-driven mindset, we use our 35+

years of experience in breaking down communications silos to help create seamless interoperability across complex forms of connectivity: Broadband Satcom. Tactical Networking. Advanced Cybersecurity. Viasat is on a mission to develop the ultimate global communications network to power secure and scalable connections our partners need to operate as a successful team – on the ground, in the air, at sea, or in space – and to maximize their collective strength when it's needed most. On May 30, 2023, Viasat completed its acquisition of Inmarsat, combining the teams, technologies and resources of the two companies to create a new global communications provider.

SPONSOR**Victory Systems, LLC**
BOOTH 1744**Vigilint Expeditionary Solutions**<https://vigilint.com/>

VIGILINT Expeditionary Solutions delivers world-class, rapid-response medical services tailored for high-stakes environments. With a commitment to EXCELLENCE, INNOVATION, and PREPAREDNESS, we empower individuals and organizations to navigate global health challenges with confidence. We solve the hardest problems for those who cannot fail.

BOOTH 4001**VinDo Technology Ltd**
<https://www.vindo.technology/>

Bridging Innovation and National Security. We at VinDo Technology are Go to Market specialists based in London. We can help bring your disruptive technology to the National Security community and Public Sector in UK and NATO. We will act on your behalf as you enter this new market.

BOOTH 1433**Virtualitics**<https://www.virtualitics.com>

Virtualitics, the Mission AI Company, is a leader in AI decision intelligence, transforming enterprise and government decision-making. Our AI-powered platform applications, built on a decade of Caltech research, enhance data analysis with interactive, intuitive, and visually engaging AI tools. We transform data into impact with AI-powered intelligence, delivering the insights that help everyone reach impact faster. Trusted by governments and businesses, Virtualitics makes AI accessible, actionable, and transparent for analysts, data scientists, and leaders, driving significant business results.

SPONSOR**VMRay**
BOOTH 741**VTT Technical Research Centre of Finland**<https://www.vttresearch.com/en>

VTT, Finland's National Laboratory, is a state-owned leader in research, development, and innovation. We specialize in delivering advanced, efficient, and reliable technological solutions for the Finnish Defense Forces, and the defense industry across Finland, Europe, and the United States. We already have research contracts with e.g. US Government, European Defence Fund and European defence

industries. VTT has the required US registrations such as SAM and the understanding of the FAR/DFAR requirements. By partnering with us, you can transform your ideas into reality, accelerate your innovation process, and reduce economic risks by experimenting in a secure environment.

BOOTH 2715

Warrior Family Advocacy BOOTH 3536

Warson Brands

Warson Brands is a global leader in occupational and duty/uniform footwear. We are one of the largest in the occupational footwear category and one of the top five in the duty/uniform category. Warson Brands markets seven footwear brands with a combined 220 styles, worldwide. For Warson Brands, designing and crafting work shoes and boots isn't just a sideline, it's our passion, our one and only business.

BOOTH 2907

Watchbird

Watchbird is a medical technology company, dedicated to develop tools for detecting, identifying, monitoring, diagnosing and communicating health hazards which individual soldiers may be exposed to during training and operations. The company also develops protection wear for low level health hazard exposure.

BOOTH 1449

Waterproof Diving International AB BOOTH 1053

Weibel Scientific A/S <https://www.weibelradars.com>

Building on more than 45 years of experience Weibel Scientific develops, manufactures, and sells the world's most advanced Doppler radars. At Weibel, we are – and have been for more than 45 years – driven

by one overarching goal: To push the boundaries of physics and deliver “tip of the spear” capabilities to users worldwide. Since 1977, we have delivered more than 5,000 radars to customers in more than 40 countries. Of those, more than 4000 are installed on artillery, naval guns, and heavy mortar systems worldwide. We provide a wide range of radar systems for use in military defense applications, including muzzle velocity radars for artillery and mortars, drone detection, and short-range air defense. Whether installed on fixed or mobile weapons installations, our radars are designed to withstand the rigors of combat, as well as the most extreme conditions – from severe cold to high heat, dry to humid, as well as sand, snow, hail and rain.

BOOTH 1541

Whisper Aero <https://www.whisper.aero/>

Whisper Aero is pioneering a more compelling and connected future by delivering cleaner, quieter, and more efficient propulsion solutions. Today's open rotor propulsion systems are challenged by safety, noise, and performance limitations at all scales. Whisper's breakthrough technologies allow aircraft to fly anywhere at any time without disturbing communities, at greater speeds, and with incredible improvements in efficiency and cost. Their innovations also enable a new generation of air moving products that can blend into the soundscapes of daily life. Whisper was founded by industry veterans, Mark Moore and Ian Villa, and continues to innovate a future that's as considerate as it is compelling with its world-class team in Tennessee.

BOOTH 1954

Whites Cold Water Drywear Ltd. <http://www.whitesdrywear.com>

Our team is composed of dedicated professionals who bring extensive experience and expertise to every aspect of our process. We understand that a drysuit is not just a piece of gear, it is a vital tool that can mean the difference between a successful dive and a disappointing one.

BOOTH 2915

Wilcox Industries Corp. <https://www.wilcoxind.com>

Founded in 1982, Wilcox has built a trusted reputation by focusing on innovation and quality to meet the needs of military, law enforcement, and commercial customers. We integrate cutting-edge optics, night vision systems, and advanced networking to deliver superior tactical solutions. As an ISO 9001:2015 certified company, we ensure the highest standards through design, testing, production, and service support. Our commitment to quality and customer support is unwavering, no matter the product's complexity. Wilcox offers over 260 products to customers in 28 countries. Our facility in Newington, NH, uses state-of-the-art equipment to create integrated, high-quality solutions. We design products that improve situational awareness, survivability, tempo, and lethality, meeting the diverse needs of our customers in both remote and urban environments.

BOOTH 1804

Wing Group BOOTH 2500/4301

WingXpand <https://www.wingxpand.com/>

WingXpand is a U.S. aerospace and AI software company that is expanding what's possible with aerial intelligence. We build the most powerful smart planes and IoT devices that expand from the smallest footprint possible to rapidly give soldiers a protective eye in the sky, help emergency crews respond to disasters faster, and farmers grow yield.

BOOTH 2321

WireScreen <https://www.wirescreen.ai>

WireScreen provides the world's most powerful open-source intelligence (OSINT) on corporate ownership, investment, and business relationships in China.

BOOTH 4613

wolfSSL <https://www.wolfssl.com/>

wolfSSL provides embedded TLS, SSH, Secure Boot, and cryptographic libraries tailored for embedded systems and RTOS environments. Our FIPS 140-3, and DO-178 DAL A certified solutions deliver high-performance security with minimal resource usage. Trusted by every branch of the U.S. military, wolfSSL secures ground, air, and space-based assets against cyber threats.

KEY FEATURES:

- Compact & High-Performance – wolfSSL is 20x smaller than OpenSSL while supporting the latest cryptographic standards, including TLS 1.3 and DTLS 1.3. Our OpenSSL compatibility layer ensures easy migration without extensive redevelopment.
- Secure Boot with wolfBoot – wolfBoot is a secure bootloader that ensures only trusted firmware is loaded onto your devices. It uses our FIPS 140-3 validated wolfCrypt library to digitally sign and verify firmware updates, protecting against unauthorized modifications and securing remote updates. This solution prevents man-in-the-middle attacks, keeping systems safe in remote

BOOTH 3804

Word of Honor Fund <https://www.wordofhonorfund.com>

Word of Honor Fund provides a continuum of support that facilitates milestone events for the surviving children of Navy SEALs and Special Operations personnel who die while assigned or attached to select Naval Special Operations Groups.

BOOTH 3606

World Wide Technology, Inc

World Wide Technology (WWT) WWT, a \$20B, privately held technology solutions provider leading the AI and Digital Revolution, has over 30 years of experience helping the world's largest organizations make the right technology decisions faster. Commercial enterprise, public sector and service provider clients work with WWT from strategy to execution bolstered by hands-on access to cutting-edge capabilities across infrastructure, data and AI, security, cloud and more through the Advanced Technology Center. Learn more at www.wwt.com.

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zmicro

ZMicro Inc. <https://zmicro.com/>

At ZMicro, we understand that no two missions are alike – that's why we work closely with our customers to develop rugged computing solutions tailored to their exact specifications. With over 35 years of design experience, we provide high-performance servers, advanced display systems, rugged storage solutions, and real-time video enhancement technology built to withstand the most demanding environments. Our MIL-SPEC compliant solutions are engineered for reliability, ensuring warfighters have the tools they need to make critical decisions. Visit us at SOF Week and speak to one of our experts to discuss how we can collaborate on a custom solution for your mission.

BOOTH 2142 See Ad on Page 38

Yubico<https://www.carahsoft.com/yubico>

Yubico is the inventor of the YubiKey, the gold standard in phishing-resistant multi-factor authentication (MFA), and a creator and contributor to FIDO open authentication standards. The company is a pioneer in delivering hardware-based passwordless authentication using the highest assurance passkeys to customers in 160+ countries. For more information, visit: www.yubico.com.

BOOTH 3210**Yurts Technologies, Inc.**<https://www.yurts.ai/>

Yurts AI, is a leading enterprise-ready GenAI platform dedicated to transforming mission-critical systems with secure and scalable AI solutions. Our mission is to connect individuals to their best work by seamlessly integrating AI into everyday tools, data, and workflows, simplifying complex tasks and enhancing productivity.

BOOTH 1243**Zenith Aerotech**<https://zenithaerotech.com/>

An industry leader in tethered sUAS platforms, Zenith AeroTech was founded in 2010 and relocated in 2018 its headquarters in Afton, Virginia. We leverage our extensive experience in mechanical design, electrical design, software development, prototyping, and project management to provide customers with highly customizable Tethered Aerial Solutions. Our

markets include emergency services, law enforcement, industry, and defense.

BOOTH 2320**ZenithFlow, Inc.**<https://zenithflow.io/>

ZenithFlow: Mission-Critical AI at the Tactical Edge. Founded by veterans with over 60 years of combined military service, ZenithFlow delivers AI that operates where others can't. Our OmniCore platform powers mission-essential applications that maintain information advantage in contested, degraded, and air-gapped environments. As a Service-Disabled Veteran-Owned Small Business (SDVOSB), we don't just understand your mission – we've lived it. From tactical operations centers to the front lines, our local-first solutions ensure warfighters maintain critical capabilities even when disconnected. Focus on what matters. We'll automate the rest. Available on NASA SEWP and Army ITES-2 through Four Inc.

BOOTH 4717**ZeroMark, Inc.**<https://zeromark.com/>

ZeroMark is a defense technology company with proven expertise in sensor fusion, weapons automation, and fire-control systems. Our flagship APEX platform – initially developed and refined under a prior Phase I SBIR award – integrates multiple sensor feeds in real time to enhance targeting and situational awareness. We validated APEX in demanding, real-world settings, including:

- Live-fire trials with M4/M27 rifles (NSIN Propel accelerator)
- Harsh environment testing at Twentynine Palms
- Ongoing cUAS demonstrations with Task Force RDER and White Sands events"

BOOTH 653**Signal Labs**<https://signalabs.com/>

Signal's unconventional ISR platform leverages artificial intelligence (AI), machine learning (ML), computer vision (CV), and advanced geo-analysis capabilities to analyze billions of data points in real time. Signal surfaces mission-relevant text, images, and videos, reducing cognitive load and enhancing situational awareness of the operational environment – including at the edge.

BOOTH 337/741**Zodiac Milpro****BOOTH 7/2913****Zscaler**<https://www.carahsoft.com/zscaler>

Zscaler's FedRAMP and DoD IL5 authorized solutions accelerate digital transformation for government customers. Zscaler protects against cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across 150+ data centers globally, the SSE-based Zero Trust Exchange is the world's largest inline cloud security platform.

BOOTH 3301**WHO WE ARE**

Women In Defense-Greater Tampa Bay (WIDGTB) is a non-profit affiliate of the National Defense Industrial Association (NDIA) founded to engage, cultivate, and empower women in all aspects of national security.

We stand for merit, opportunity, and the power of everyone's contributions to our nation's security.

WIDGTB provides a platform for professional development, mentorship, and networking while empowering the youth of the Greater Tampa Bay to achieve success in Science, Technology, Engineering, and Mathematics (STEM) education.

Your support of our chapter directly cultivates the next generation of innovators and leaders.

Men and women, shoulder to shoulder, benefiting from each other's strengths – that is the reality we strive to see everywhere in defense.

WIDGTB exists to accelerate the arrival of that reality.

**Greater Tampa Bay Chapter****Professional Development****STEM Fundraising****Networking Events****Join Us Now!****Contact Us**

info@widgtb.com
www.widgtb.com

EMPOWER. DEVELOP. EDUCATE. UPLIFT.