The Israeli Pavilion

GPEC 2024

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Inspired by Innovation, Connected and Coordinated...

The Israel Export and International Cooperation Institute, supported by member firms, private sector bodies and the government of Israel, advances business relationships between Israeli exporters and overseas businesses and organizations. By providing a wide range of export-oriented services to Israeli companies and complementary services to the international business community, the Institute helps build successful joint ventures, strategic alliances and trade partnerships.

The Israel Export Institute (IEI), represents **over 500 exporting companies** in the **Homeland Security** arena. Israeli HLS companies offer technologically advanced, field proven products and solutions that are among the most innovative anywhere. They are successfully partnering with key world players to ensure public safety, protecting air and seaports, borders, government installations, financial institutions, recreation centers, public venues and more. The sector works with foreign government ministries and their agencies, as well as with industry bodies, to promote private industry joint ventures and international partnership.

[The Foreign Trade Administration](#) (FTA) at the Israeli Ministry of Economy and Industry manages and supports Israel's international trade and trade policy. From our headquarters in Jerusalem together with 50 economic and trade missions in key financial centers throughout the world, the FTA promotes Israel's economy worldwide.

Israel's economic and trade missions are at the forefront of the Israeli government's efforts to advance our industries in foreign markets. Our team of highly experienced economic representatives provide a wide range of services to Israeli companies and to the international business community.

For further Information:
[Discover Israel's Homeland Security & Aerospace Industry with IEI.](#)

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ATEROS Systems

www.ateros.net

Categories

- SIGINT
- Cellular Intelligence
- IMSI Catcher
- ONYX
- GEODOME
- Prison security
- Border Control

About the Company

Ateros Empower Field Operations with Tactical SIGINT Intelligence Systems.

Our target customers are: Law enforcement, Homeland security, Intelligence agencies, Prison authorities and Border protection.

Solutions in a Glance

- Ateros Tactical SIGINT leverages ONYX™ wireless surveillance sensors for Cellular (2-5G), Wi-Fi and Bluetooth communication to scan targets communication, identify and locate suspected targets as well as intercept or restrict their mobile communications. These sensors are based on various platforms configurations and form factors (fixed, mobile and airborne) and can be operated locally, or remotely through Command & Control.

- Ateros GeoDome™ Command, Control & Analytics (C2A) system provides the infrastructure for local, remote, and autonomous operations

BOLD

MAESTRO **CONDOR**
ROBIN **OSPREY**

Bold

Categories

Security Intelligence Solutions

- Big Data Analytics
- Decision-making Investigation Platform
- Open-Source Intelligence

For Governmental Security Intelligence organizations and LEA

- National Security / National Intelligence
- Law Enforcement Agencies e.g. Anti-Terror Units, Police Criminal Investigation
- Military Intelligence
- Financial Agencies e.g. Revenue Authority

About the Company

Bold's mission is to empower National Security and Law enforcement agencies with advanced solutions for decisive action. Our AI driven Deep Adaptive Intelligence technology offers a nuanced, comprehensive understanding of subjects, akin to the complex workings of the human brain.

By synthesizing multi-dimensional data with behavioral analysis, Bold delivers unparalleled intelligence insights, equipping global agencies with the tools to understand and act with unprecedented speed and clarity.

Solutions in a Glance

Maestro - Bold's flagship AI-based investigation analytics solution specializes in target and case-level analysis, utilizing data extracted from mobile devices for comprehensive digital forensics.

Maestro takes Intelligence-driven investigations to the next level by empowering users to pose multi-dimensional questions, covering aspects such as time, location, entity, and content.

Robin - Bold's APPINT solution uncovers non-publicly available information in a non-intrusive manner. Equipped with diverse investigation modules, Robin can seamlessly link identifiers to individuals, uncover suspicious aliases, unveil hidden connections, and facilitate advanced-wide investigations.

Condor- Condor Bold's Blockchain Intelligence platform, connecting cryptocurrency wallets to real-world identities by harnessing data from diverse sources to provide deep entity analysis.

Osprey –Bold's WEBINT solution rapidly gathers vast amount of content from a wide array of sources, empowering users to efficiently conduct investigations on individuals, groups, topics, and geographical areas.

BriefCam

Categories

- Advanced Analytics
- Video Analytics
- Investigation Technology

About the Company

BriefCam® is the leading provider of video analytics software that enables people, communities, and companies of any size to unlock the value of video surveillance content. Delivering accurate, flexible, and comprehensive solutions, BriefCam's video analytics platform provides valuable insights for accelerating investigations, increasing situational awareness, and enhancing operational intelligence for organizations ranging from law enforcement and government agencies to retail and hospitality businesses, as well as healthcare and banking facilities.

VIDEO SYNOPSIS® technology is a registered trademark of BriefCam, Ltd. For more information about BriefCam's video content analytics software, hardware, and architecture solutions, visit www.BriefCam.com.

Solution in a Glance

BriefCam delivers unmatched accuracy and superior performance through an innovative and comprehensive platform and solution ecosystem. Comprised of three solutions, BriefCam enhances decision making based on accelerated and productive investigations, optimized real-time situational awareness, and visualized operational intelligence: The REVIEW solution increases investigation productivity, enables cross-camera search and filtering, and accelerates incident understanding through precise and quick object detection and identification. For real-time decision-making and proactive response to unfolding events, the RESPOND solution increases situational awareness by triggering alerts based on complex object classification and recognition filters. Lastly, RESEARCH drives decision-making, operational insights, and process optimization, by visualizing video metadata for analysis.

Elsight

Categories

- Aerospace
- Drones, UAVs, UGVs
- Unmanned systems
- Robotics
- Telecommunications
- Military & HLS

About the Company

It all began with the launch of Elsight's Halo in 2020, and since, the company has been dedicated to accelerate the adoption of drone and other uncrewed technology by enabling "beyond the visual line of sight" (BVLOS) missions. Focusing on robust high-bandwidth connectivity for successful missions for both drones and unmanned systems, Elsight adds cellular communications to the traditional technologies used such as satellite and point-to-point RF communications.

Elsight's Halo solution combines multiple cellular communication links to create a cyber-secured bonded link for always-on, low latency connectivity in drones and other unmanned systems (UAVs, UGVs). With options for less than a 100 gram card to be installed on a drone or as a boxed ground system, the Halo provides continuous connectivity for BVLOS flights for many use cases, particularly when portable, on-the-fly, instant surveillance is required.

Today, Elsight's more than 100 customers – primarily drone manufacturers and drone operators – may be found worldwide in the law enforcement, military, HLS, public safety, first responders, drone delivery, surveillance, inspection, construction, utilities, oil & gas, and medical markets.

Boxed Halo

Halo Card

IONSEC

Categories

- Incident Response
- MDR
- Threat Hunt
- Digital Forensics
- Security Assessments
- Malware RE & Research

About the Company

IONSEC is a boutique cybersecurity firm founded by veterans of elite Israeli military intelligence units and former government Incident Response (IR) team leaders. We specialize in providing bespoke security solutions and defending organizations worldwide against sophisticated cyber threats. Our team has unparalleled experience, complemented by a research-driven approach, ensuring cutting-edge protection for our clients.

Our operations, which are available 24/7, signify our readiness to tackle any cyber challenge. With a legacy rooted in military precision and governmental acumen, we provide proactive and resilient security measures against the most advanced adversaries.

Under the leadership of CEO Nir Halfon, who is the recipient of the prestigious Israeli Defence Prize, IONSEC has emerged as a trusted partner in cybersecurity.

Services in a Glance

Managed Detection and Response (MDR)

Our MDR service isn't just about management; it's about adopting a proactive stance. With real-time monitoring and a hands-on approach, we stay ahead of threats, ensuring that your defenses are as dynamic as the attackers we face.

Advanced Threat Protection

Our incident response transcends conventional tactics, thanks to our team's background in dealing with state-level adversaries. We combine our deep APT knowledge and research-driven methodologies to offer not just solutions, but strategic superiority in the digital battleground.

Strategic Security Consulting

Remove the mundane and replace with the mission-critical. Our consultancy goes beyond compliance to empower your organization with the governance necessary to thrive securely in today's cyber ecosystem.

Regulus Cyber

Categories

- Defense/Aerospace

- Counter UAS

- Electronic Warfare

- Combat Proven/TRL 9

About the Company

The Ring C-UxS effector uniquely and effectively uses GNSS manipulation techniques against intrusive drones, replacing the need to jam or cyber-hack data links.

Ring is TRL-9, fully operational with hundreds of systems installed both as a local tactical solution and as a strategic long-range C-UxS system. Ring is now operational on battle tanks, APCs, navy ships and boats, missile batteries, critical infrastructure and more.

Ring has dozens of confirmed combat kills of both aerial and maritime threats.

Ring is effective against swarms, multi-direction attacks, dark drones, manually piloted drones, 4G/5G drones - without complex reverse-engineering of drone protocols, and with no whitelists' dependency.

Ring comes with its own C2 interface for both Ring and external integrated systems, or provides a JSON based API to integrate any existing C2 system, deployed either as a tactical stand-alone effector, combined with any detection solution including its own internal tactical RF detection , or part of a full strategic long-range C-UxS suite.
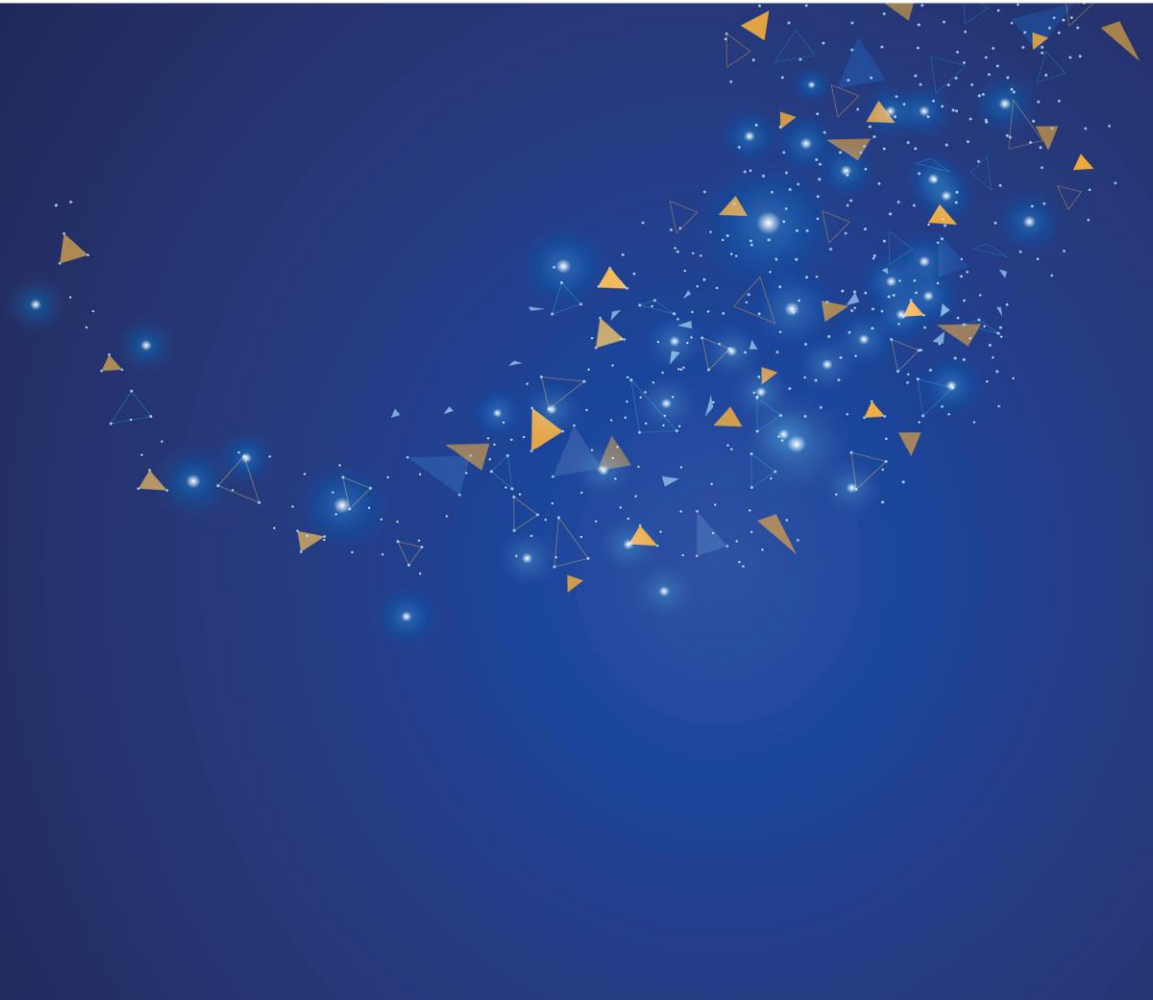
Simple, universally effective, stationary or on the move, light, quick to set up, and easily integrated, Ring is a unique C-UxS effector with unmatched capabilities.

Regulus Cyber has been developing cutting edge GNSS security related technologies, including Ring C-UAS and Pyramid GNSS since 2016. Regulus is based in Haifa, Israel, and is an Israeli MoD single-source supplier.

In the US, Regulus has partnered with Leonardo DRS and is already operating with the US DoD, with initial projects won both directly and as G2G.