2026 ERII COUNTERESPIONAGE CONFERENCE

October 5-7, 2026
Arlington, VA

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CONFERENCE PROGRAM

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Dear Attendees:

On behalf of the Espionage Research Institute International (ERII), it is our great privilege to welcome you to the 2026 ERII Counterespionage Conference.

ERII's conference is an annual gathering to discuss industry news and events, listen to presentations by esteemed TSCM/counterespionage professionals, see demonstrations of new TSCM equipment, and to network with distinguished colleagues from around the globe.

We are hopeful that the 2026 ERII Counterespionage Conference will provide you with valuable information, knowledge of important TSCM tools/products and significant networking opportunities.

We extend a sincere thank you to each of the 2026 Espionage Research Institute International Conference Sponsors. This year's Sponsors include: **ComSec LLC, Komcept Solutions Ltd., MEFF Production, Professional Development TSCM Group, Inc. (PDTG), QCC Global Group Limited and Unacis BV.** The support of our Conference Sponsors, and their excellence in services, products, technology and software helps to equip the TSCM community for success. **Thank you!**

And, we extend a warm thank you to each of the 2026 ERII Counterespionage Conference presenters. Your participation is much appreciated, as is your willingness to share your knowledge with attendees representing the TSCM, counterintelligence and counterespionage communities. **Thank you!**

Once again, welcome to the 2026 ERII Counterespionage Conference. Enjoy!

Very Respectfully,

J.D. LeaSure
Director
Espionage Research Institute International

2026 ERII Counterespionage Conference Sponsors

ComSec LLC

ComSec LLC is a leading provider of TSCM/Cyber TSCM Services, Counter Surveillance/TSCM/Cyber TSCM Equipment, and Operator Centric Training to Government, Military and Corporate Clients in the USA, and globally.

Our mobile, field ready TSCM kit solutions provide world-class capability to government, military and corporate TSCM operators. ComSec's CLOAK SIGINIT kits gather mission-critical intel in a form factor that is ideal for under-the-radar field operations. As well, our partnerships with innovative TSCM/Cyber TSCM equipment & software developers further enhance our ability to provide the best mission specific equipment solutions available.

ComSec LLC's highly skilled, superbly equipped TSCM/Cyber TSCM Specialists and Experts address the full complexity of the TSCM/Cyber TSCM threat landscape of our modern, connected world.

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Komcept Solutions Ltd.

We innovate to secure your today and protect your tomorrow.

Komcept Solutions Ltd., a British company founded in 2001, focuses in four business areas.

TSCM: Design and develop high-grade devices used to assist searching for hidden eavesdropping devices.

Border Security: Understanding and implementing full border security across all ports of entry into a country is of paramount importance in mitigating threats. The company builds full turnkey systems to protect national borders.

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MEFF Production

MEFF Production is an Abruzzo, Italy based company dedicated to protecting privacy and information security, offering tools and technologies to detect and neutralize unauthorized surveillance devices, such as bugs, hidden cameras, spyware/malware/Trojans and other systems. MEFF Production creates advanced hardware and software for military, government, law enforcement, and corporate security clients.

All devices are designed and manufactured in the European Union to strict EU standards. MEFF operates internationally via official distributors and partners.

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2026 ERII Counterespionage Conference Sponsors (Continued)

Professional Development TSCM Group, Inc.

Paul D Turner, TSS TSI is the President | CEO of Professional Development TSCM Group Inc., and is a certified Technical Security Specialist (TSS) and Technical Security Instructor (TSI) with over 40+ years of experience in providing advanced certification training, delivery of TSCM services worldwide, developer of the Kestrel TSCM Professional Software; and manages the Canadian Technical Security Conference
(CTSC) under the operational umbrella of the TSB 2000 (Technical) StandardTM.

Visit Professional Development TSCM Group, Inc.: www.kestreltscm.com

QCC Global Ltd.

QCC Global Ltd is the leading global supplier of Counter Espionage & TSCM Services, TSCM & Surveillance Equipment, Accredited Training, Physical Pen Testing & Digital Forensic services to Government, Military, Police & Commercial organisations.

Our systems include BlackLight used to protect TSCM targets against cellular surveillance attacks. QCC Sentinel combines threat detection and neutralisation of attacks using Wi-Fi or Bluetooth. We also provide Tactical cellular system and detection products.

With multiple teams of the best equipped, security cleared staff we have the scale to complete the most complex client requirements globally.

Telephone: +44 (0) 207 205 2100
Email: contact@qccglobal.com
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Unacis BV

UNACIS is an international specialist company in Counterintelligence and Technical Surveillance Counter-Measures (TSCM), led by founder and CEO Bart 'T Jampens.

With more than 40 years of international security experience and active involvement in TSCM since 2002, Bart has developed extensive expertise in counterespionage, counterintelligence and technical surveillance detection.

UNACIS supports governments, diplomatic missions, international and European institutions, multinational corporations and high-profile private clients with professional TSCM and counterintelligence services.

Bart holds an Honorary Master in Counterintelligence with Distinction, awarded by Professor James M. Olson of the Bush School of Government and Public Service at Texas A&M University, former Chief of Counterintelligence at the CIA.

Operating internationally, UNACIS combines decades of field experience with advanced professional TSCM technology and a discreet, intelligence-led approach to protecting sensitive information and environments.

UNACIS is based in Europe and is duly licensed by the Belgian Ministry of the Interior to perform regulated security activities, including TSCM services.

Visit Unacis BV: https://www.unacis.com/nl/default.aspx

2026 ERII CONFERENCE

Schedule of Events (Final: 10/02/2026)

Monday, October 5, 2026

Time	Description	Location
9:00 AM - 9:15 AM	**Conference Registration Open**	Room 203/204
9:15 AM - 9:30 AM	**"Welcome, Opening Address & Introductions", Led By J.D. LeaSure, Director of ERII.**	Room 203/204
9:30 AM - 10:15 AM	**"Shift In The Bug Band - New Devices & Equipment", Presented By Jason Dibley, Founding Director & CTO of QCC Global Group Limited.** *A look at some new RF, Tracking and Other Wireless Protocol Devices. Also, an overview of some new TSCM equipment.*	Room 203/204
10:15 AM - 10:45 AM	**Break & Networking**	Beverage Station
10:45 AM - 12:15 PM	**"Metasurface In The Middle (MITM): A New Interceptor Class" Presented By John B. Minor, Communications Expert.** *Cognitive Backscatter Communications (CBC) and Reconfigurable Intelligent Surface (RIS) symbiosis create an emitter rich man-in-the-middle, enabling a new interceptor class. This briefing identifies the interceptor class, replaces three failed sweep hypotheses, staffs defender agent roles, and previews the future threat quantum photonic meta-devices versus quantum-labeled RF RIS, and includes the Tech GoF Threat Vector Matrix (TVM) for 2026.*	Room 203/204
12:15 PM - 1:45 PM	**Lunch & Networking**	
1:45 PM - 3:15 PM	**"TSCM and the Havana Syndrome Link: NLJD Research, Emerging Bioelectronics, and the Changing Surveillance Landscape", Presented By Jesse Beltran, President of Cosmic Clarity Connections.** *This presentation examines how emerging micro- and nanoscale bioelectronic technologies may challenge traditional Technical Surveillance Countermeasures (TSCM) methodologies, with particular emphasis on nonlinear junction detection (NLJD) and investigations involving anomalous health incidents. Jesse Beltran will discuss his technical contributions to recently accepted peer-reviewed research using the EDD-24XT NLJD in a 22-participant human cohort, along with the study's findings, limitations, and potential implications for the future of TSCM investigations.*	Room 203/204
3:15 PM - 3:45 PM	**Break & Networking**	Beverage Station
3:45 PM - 4:30 PM	**"Introduction to Raptor RF and Cloak Recon" Presented by JD LeaSure, President/CEO of ComSec LLC.** *Raptor RF is a new spectrum analysis software for TSCM, SIGINT and counterintelligence professionals. Cloak Recon is a covert, passive handheld wireless reconnaissance platform for TSCM and counterintelligence, running RAPTOR RF TSCM software.*	Room 203/204

2026 ERII CONFERENCE

Schedule of Events (Final: 10/02/2026)

Tuesday, October 6, 2026

Time	Description	Location
9:00 AM - 9:05 AM	**"Daily Conference Briefing", Led By J.D. LeaSure, Director of ERII.**	Room 203/204
9:05 AM - 9:50 AM	**"QCC Sentinel v3 – Wi-Fi, Bluetooth and IoT Detection System", Presented By Jason Dibley, Founding Director & CTO of QCC Global Group Limited.** *A look at the new QCC Sentinel V3. Complete groundbreaking TSCM product for the detection of Wi-Fi, Bluetooth and IoT Protocols. With new advanced features for detection of highly covert, high-end audio and video eavesdropping devices.*	Room 203/204
9:50 AM - 10:20 AM	**Break & Networking**	Beverage Station
10:20 AM - 11:05 AM	**"Use of Ultrasonics in Eavesdropping", Presented By Paul Joyce, Commerical Director of Komcept Solutions Ltd.** *A description of the threat ultrasonics poses in espionage, a look into whether this is a practical technology to consider, and how to mitigate the threat.*	Room 203/204
11:05 AM - 11:30 AM	**Break & Networking**	Beverage Station
11:30 AM - 12:00 PM	**"Introduction to Overwatch-X" Presented By JD LeaSure, President/CEO of ComSec LLC.** *Overwatch-X: A counterintelligence and surveillance detection platform.*	Room 203/204
12:00 PM - 1:15 PM	**Lunch & Networking**	
1:15 PM - 2:15 PM	**"Aether 5D . . ." Presented By Jesse Beltran, President of Cosmic Clarity Connections and JD LeaSure, President/CEO of ComSec LLC.** *AETHER 5D delivers spectrum awareness, detection and geolocation in a covert, pocket-ready solution, optimized for the Samsung Galaxy Z7/8 Fold.*	Room 203/204
2:15 PM - 2:45 PM	**Break & Networking**	Beverage Station
2:45 PM - 3:45 PM	**"Multi-Agent AI Autonomous Reconnaissance Operation: For TSCM Analysis", Presented By John B. Minor, Communications Expert.** *A single "AI recon" agent that hunts transmitters recreates the old hypotheses inside software. This companion briefing publishes the defender agent catalog, the hand-off order, a four-role minimum SOW, and the rules that keep autonomy scheduled, interruptible, and human-adjudicated.*	Room 203/204
3:45 PM - 4:00 PM	**Break & Networking**	Beverage Station
4:00 PM - 4:45 PM	**"Rising Building Security: Reducing the Risk" Presented By Paul Joyce, Commercial Director of Komcept Solutions Ltd.** *This presentation addresses the growing importance of evaluating building security practices to reduce the risk of electronic eavesdropping.*	Room 203/204

2026 ERII CONFERENCE

Schedule of Events (Final: 10/02/2026)

Wednesday, October 7, 2026

Time	Description	Location
9:00 AM - 9:05 AM	**"Daily Conference Briefing" Led By J.D. LeaSure, Director of ERII.**	Room 203/204
9:05 AM - 9:35 AM	**"Introduction to the MEFF M3-PRO — Advanced Mobile Threat Analysis Platform" Presented By JD LeaSure, President/CEO of ComSec LLC.** *An AI Enhanced Tool for Detection of Malware, Spyware & Trojans on Mobile Phones, Tablets and more.*	Room 203/204
9:35 AM - 10:05 AM	**Break & Networking**	Beverage Station
10:05 AM - 11:35 AM	**Round Table Discussion: "Blind Spots: TSCM in the Age of AI, SI and IoT", Led By J.D. LeaSure, Director of ERII.** *This closing session will look ahead and tie together the information presented on Day 1 and Day 2 of the conference. The question: If a well-funded adversary planted a device in a Client's boardroom in 2028, what would today's standard TSCM sweep miss, and what do we need to change now to adapt to the impending changes?*	Room 203/204
11:35 AM - 11:45 AM	**Voting For Best TSCM Presentation & Best New TSCM Product.**	Room 203/204
11:45 AM - 12:00 PM	**Break & Networking**	Beverage Station
12:00 PM - 12:15 PM	**Conference Awards Presentation By J.D. LeaSure, Director of ERII.**	Room 203/204
12:15 PM -12:20 PM	**Conference Closing Remarks By J.D. LeaSure, Director of ERII.**	Room 203/204

HELPFUL INFO:

Location:

The 2026 ERII Counterespionage Conference is held at the Executive Conference Center located at 2345 Crystal Drive, Suite 200, Arlington, VA 22202, in Rooms 203/204.

Please note that the conference center opens at 8:30 AM and closes at 5:00 PM.

Transportation:

The Executive Conference Center is located less than 5 minutes from Reagan National Airport.

Shuttles from Reagan National and BWI are available through Super Shuttle (800-258-3826). Washington Flyer Shuttle services Dulles (888-927-4359). Taxi cabs are also available.

The Conference Venue is about a 10-minute walk from the Metro.

Directions to the Executive Conference Center can be found here:
https://www.amaconferencecenters.org/washington/directions-maps/

Parking:

Self-parking is available at the Executive Conference Center building (2345 Crystal Drive, Arlington, VA 22202) for $23 per day (no validation or in-and-out privileges).

There are several additional parking garages within walking distance of the Executive Conference Center. Please see the map at left.

You can also see pricing and reserve a spot here:
https://tinyurl.com/4wun9u83

ERII Conference Badge:

ERII Counterespionage Conference badges will be available at the registration table inside Room 203/204 beginning at 9:00 AM on Monday, October 5, 2026. Be sure to wear your 2026 ERII Counterespionage Conference badge when attending daily conference sessions at the Executive Conference Center.