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EvertzAV Showcases MMA-10/25G Solution for Secure AV over IP at ISE 2026

Burlington, Canada, February 3, 2026: EvertzAV, a division of Evertz Microsystems Ltd., will showcase its MMA-10G/25G solution for secure AV over IP at Integrated Systems Europe (ISE) 2026. Purpose-built for mission-critical environments, the MMA-10G/25G platform delivers deterministic performance, ultra-low latency, and robust security for organizations that demand absolute reliability from their AV infrastructure.

Designed for secure, mission-critical environments such as command-and-control centers, network operations centers (NOCs), and regulated enterprise and government facilities, the MMA-10G/25G solution combines high-performance UHD media transport with a hardened, network-based architecture. The platform supports high-bandwidth workflows across 10GbE and 25GbE infrastructures, delivering pristine video quality with ultra-low latency and predictable performance.

“Mission-critical AV over IP environments demand predictable performance, robust security, and long-term interoperability,” said Paulo Francisco, Vice President of Engineering at EvertzAV. “With MMA-10G/25G, we’ve built a platform that delivers these fundamentals while giving organizations the flexibility to evolve their infrastructure without compromise.”

The MMA-10G/25G solution accommodates both uncompressed RAW 4K60 4:4:4 and JPEG XS workflows, giving system designers flexibility to balance image fidelity, latency, and bandwidth requirements. Live transcoding capabilities enable seamless interoperability with existing MMA-10G deployments and other IPMX-compliant devices, allowing organizations to evolve their AV infrastructure without disruptive “rip-and-replace” upgrades.

Security is foundational to the MMA architecture. The MMA-10G solution is NIAP listed and Common Criteria certified, reflecting its suitability for deployments where protection of sensitive media and operational integrity are paramount. Optimized for high-performance IPMX workflows through the IPMX-certified MMA-10G gateway, while maintaining compatibility with IGMP-based COTS network environments, the MMA-10G/25G solution supports secure, standards-based interoperability across multi-vendor systems.

Fully integrated with MAGNUM-OS, Evertz’s orchestration, monitoring, and control platform, the MMA-10G/25G solution provides centralized visibility and management for complex AV over IP deployments, supporting high availability and continuous operation in security-sensitive applications.

Evertz experts will be available at **ISE 2026, Booth 4H500** to answer technical questions and discuss how the MMA-10G/25G solution enables secure, mission-critical AV over IP deployments. To book an appointment with the team, please email avsales@evertz.com

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About EvertzAV

EvertzAV (<https://av.evertz.com>) is a division of Evertz Microsystems (TSX:ET, <https://www.evertz.com>) exclusively focused on the professional AV marketplace and offering the most complete end-to-end solutions for AV distribution and visualization. EvertzAV market leading MMA10G/25G and NUCLEUS systems are designed and manufactured in Canada leveraging more than 25 years of R&D and Market experience in the A/V, Broadcast and Television industries. EvertzAV, a division of Evertz, are members of SMPTE, AIMS, and VSF.

EvertzAV Media Relations:

Mo Goyal
Sr. Director – International Business Development
1-877-995-3700 Ext. 2562
mo@evertz.com

EvertzAV Sales:

1-905-335-3700
avsales@evertz.com