

FOR IMMEDIATE RELEASE

VSBLTY Groupe Technologies Launches New AI Edge Computing Platform — The World's First Mesh-Connected, Multi-Pipeline Edge Device Purpose-Built for Law Enforcement and Defense

VSBLTY Edge™, co-developed with AirBrij Technology, delivers field-hardened edge hardware running real-time AI analytics in air-gapped, secure environments.

PHILADELPHIA, PA — October 19, 2026 — VSBLTY Groupe Technologies Corp. (CSE: VSBY) (OTCQB: VSBGF) (Frankfurt: 5765), a leading provider of AI computer vision and multi-sensor data fusion, today announced production delivery of an AI edge computing platform co-developed with AirBrij Technology under a Joint Development Agreement ("JDA"). VSBLTY Edge eliminates cloud dependency for real-time threat detection, surveillance analytics, and operational intelligence in law enforcement, smart city, and defense environments.

Key Highlights

- **Production units ship before year-end 2026;** deployed or under evaluation in India, the Philippines, the GCC, the United States and Africa.
- **Four camera feeds, one device:** runs VSBLTY's full AI stack simultaneously on an NVIDIA Jetson Orin NX (100 TOPS).
- **Fully air-gapped:** no cloud dependence, no latency, no data egress.
- **Real-time detection** of weapons, faces, crowds, license plates and behavioral anomalies.
- **Field-hardened:** IP-rated, pole-mount enclosure for -20°C to +50°C, with 50,000+ hour MTBF at commercial price points.
- **Mesh-connected** nodes scale to city-wide deployments, coordinated by an on-premises AirBrij Cloud over certificated, VPN-secured links.

VSBLTY Edge is a ruggedized platform engineered to run VSBLTY's full AI software stack perception, multi-sensor fusion, data provenance and truth verification, and analytics simultaneously across four camera feeds at the point of data collection. It will be sold as part of VSBLTY's integrated family of solutions.

Powered by the NVIDIA Jetson Orin NX delivering 100 TOPS of AI inference, VSBLTY Edge processes weapons detection, facial recognition, crowd analytics, license plate recognition, and

behavioral anomaly detection in real time within an IP-rated enclosure designed for pole-mount deployment in temperatures from -20°C to +50°C.

AirBrij Smart Networking provides device management, data management, telemetry, and security for AI execution at the edge of the network. Law enforcement agencies, defense organizations, and critical infrastructure operators deploying AI surveillance face a fundamental architectural problem: cloud-based AI cannot meet the latency, bandwidth, sovereignty, and security requirements of classified and sensitive operational environments.

VSBLTY Edge delivers 50,000+ hour MTBF reliability at commercial price points. Each unit operates as a mesh-connected node in a distributed compute fabric, enabling city-scale deployments where hundreds of edge devices coordinate autonomously with an on-premises, secure instance of AirBrij Cloud. All communication between edge devices and central servers is certificated and secure with native VPN support.

With production units shipping before year-end 2026, VSBLTY Edge is being deployed or evaluated across active global markets: law enforcement and public safety surveillance in India and the Philippines; perimeter security and counter-UAS detection at critical energy infrastructure in the GCC; weapons detection and behavioral analytics for defense and commercial enterprise in the United States; and emerging opportunities across Africa. Manufacturing scalability is established through North American and international contract manufacturing, including domestic production in India.

Jay Hutton, CEO, VSBLTY Groupe Technologies stated, “The edge is where AI becomes real. Our customers: law enforcement, defense agencies, critical infrastructure operators, cannot send sensitive video to the cloud. They need AI that runs where the cameras are, processes threats in milliseconds, and keeps data sovereign. VSBLTY Edge gives us purpose-built hardware that matches the sophistication of our software. With production units delivering this year, this is not a roadmap it is a deployed capability.”

“We built AirBrij to solve a problem the industry has ignored; edge computing devices that are genuinely field-ready for the harshest environments. Our partnership with VSBLTY combines purpose-engineered hardware and proprietary networking software with one of the most advanced AI stacks in the market. The opportunity to build law enforcement and critical infrastructure security with edge AI at the core is massive and accelerating” added David Shoup, CEO, AirBrij Technology.

About AirBrij LLC

AirBrij LLC is a software-defined networking company whose operating system delivers intelligent connectivity, patented adaptive backhaul, and resilient mesh networking for edge computing deployments. The company's platform enables partners to build and deploy edge computing solutions where autonomous, field-hardened connectivity is required.

www.airbrij.com

About VSBLTY Groupe Technologies Corp.

VSBLTY Groupe Technologies Corp. (CSE: VSBY) (OTCQB: VSBGF) (Frankfurt: 5765) is a Philadelphia-headquartered AI company delivering defense-grade computer vision, multi-sensor data fusion, sensor data provenance and truth verification, and place-based media analytics. VSBLTY's silicon-agnostic platform deploys across Qualcomm, NVIDIA, Blaize, and Intel processors, serving law enforcement, defense, critical infrastructure, and commercial environments globally. www.vsbly.net

Forward-Looking Statements

This press release contains forward-looking statements within the meaning of applicable securities legislation. See the Company's filings with Canadian securities regulators for risk factors. The Company disclaims any obligation to update forward-looking statements except as required by law.

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