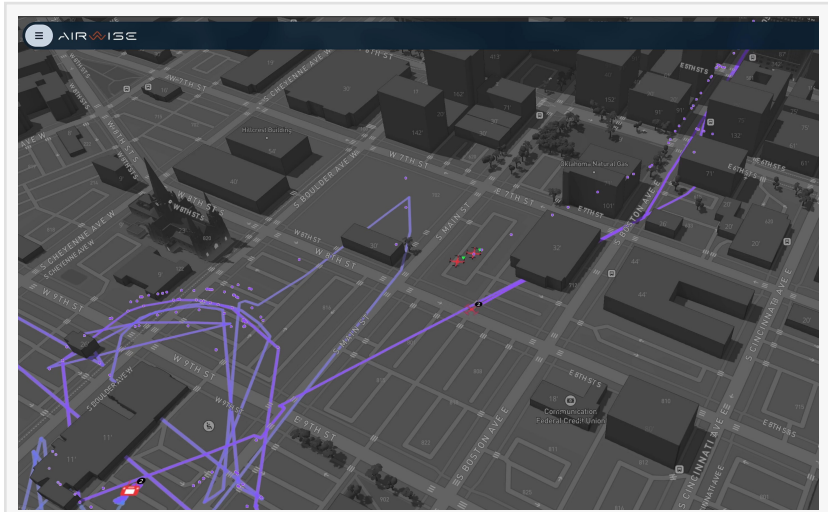


Dronetag and AirWise Integrate Remote ID Identification and Detection into the Airwise Nexus Common Operating Picture

TULSA, OK, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- PRAGUE, Czech Republic and TULSA, Okla. — September 1, 2026 – Dronetag and Airwise Solutions today announced a strategic partnership to integrate their platforms. Dronetag provides Remote ID identification and detection infrastructure for low-altitude airspace; Airwise Solutions provides enterprise drone operations, uncrewed traffic management (UTM) and airspace operational intelligence through its airwiseOS platform. The collaboration delivers enhanced airspace intelligence that supports safe, scalable and Beyond Visual Line of Sight (BVLOS) operations and advances the next generation of autonomous aviation.



DroneTag in Action

Airwise covers the full drone mission lifecycle and fuses inputs such as ADS-B, RF, radar and weather into its in-flight Nexus common operating picture. The Dronetag integration adds the Remote ID layer. Detections from Dronetag Scout and RIDER receivers feed Airwise the aircraft location, pilot position, model and serial number. Dronetag detections can be visualized in real time alongside drone telemetry, radar data, and other sensor inputs, creating a unified common operating picture.

This integration gives operators a complete and actionable understanding of activity within their airspace, supporting improved situational awareness, coordination and operational decision-making.

“By integrating the Dronetag Remote ID sensors into the Airwise platform and Nexus COP, public safety and critical infrastructure teams do not need another standalone tool. They have everything they need in one place for safe operations,” said Lukáš Brchl, Chief Executive Officer at Dronetag.

"As drone operations continue to grow in complexity, operators need more than individual software tools; they need trusted data delivered within a unified operational environment," said Josh O'Leary, Chief Technology Officer at Airwise Solutions.

"Our partnership with Dronetag brings together industry-leading detection and identification infrastructure with Airwise's enterprise drone operations platform and UTM capabilities, giving organizations the operational airspace awareness and confidence needed to safely expand advanced drone operations," O'Leary said.

The integration is available to Airwise customers using Dronetag receivers or transmitters and can be enabled under the Dronetag app account settings on either platform.

About Dronetag

Dronetag builds identification and detection infrastructure for low-altitude airspace and operates the world's largest commercial drone detection network, with more than 3,000 active detection systems across 40+ countries. Its Remote ID transmitters and receivers, supported by apps and an open API, are used by public safety, defense and critical infrastructure teams worldwide. Dronetag is based in Prague, Czech Republic. More at dronetag.com.

About AirWise Solutions

AirWise Solutions develops airwiseOS, an operational intelligence platform for enterprise drone operations. Its integrated applications, airspace authorizations, pilot and fleet management, UTM operational intent, mission planning, analytics, and the Nexus common operating picture, enable public safety agencies, utilities, and enterprise organizations to safely manage complex drone operations. Airwise Solutions is headquartered in Tulsa, Okla. More at www.airwisesolutions.com

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