uAvioni✈

PREVENT VEHICLE RUNWAY INCURSIONS WITH VTU-20 AND PINGSTATION 3

Bring a new level of safety and situational awareness to your airfield with the FAA Approved VTU-20 ADS-B Vehicle Transmitters and pingStation 3 Dual-Band ADS-B Receiver. Broadcast surface vehicle movement in real-time to nearby aircraft, other operations vehicles, ATC, and airport management for enhanced situational awareness.

PREVENT RUNWAY INCURSIONS: FAA Approved for runway incursion prevention. ADS-B is the single safest way to ensure all airport participants, including aircraft, are aware of activity in the movement area.

DUAL-BAND ADS-B RECEPTION: pingStation 3 is the only dual-frequency receiver on the market. Most receivers receive 1090MHz only, while most GA aircraft are 978 MHZ, leaving you with an incomplete picture and a false sense of safety.

FUNDING AVAILABLE:

Large airport equipment on a small airport budget. VTU-20 is the turn-key solution to improve airfield and runway safety. VTU-20 and pingStation 3 could qualify for the $15 billion Infrastructure Law or AIP funding.
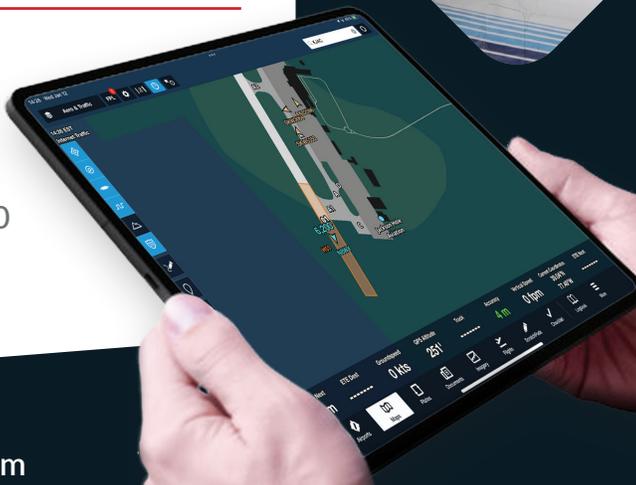
VTU-20

FAA Certified ADS-B transmitter to broadcast positions of vehicles in the airport movement area, such as snow removal vehicles, mowers, ARFF, and any other airport operations vehicles. Give nearby ADS-B In equipped aircraft awareness and prevent potential runway incursions.

— **20W 978 UAT Transmitter**   — **Easy Installation**

— **Squitter Map Support**   — **Internal GPS**

DUAL-BAND ADS-B RECEIVER

pingStation 3

Enhance airport operations by visualizing ADS-B air and ground traffic on 1090 and 978 UAT for optimal fleet management, runway incursion prevention, and enhanced situational awareness. Low-cost ATC-grade data, fully compatible with most external visualization and operational tools.

— **1090 & 978 UAT ADS-B Reception**   — **Easy Installation**

— **ASTERIX, JSON, and VRS Support**   — **Internal GPS**

TAKE YOUR AIRPORT'S SAFETY EVEN FURTHER WITH ADS-B IN FOR VEHICLES

VTU-20 WORKS WITH FOREFLIGHT AND SENTRY TO ENHANCE VISIBILITY FOR DRIVERS AND PILOTS.
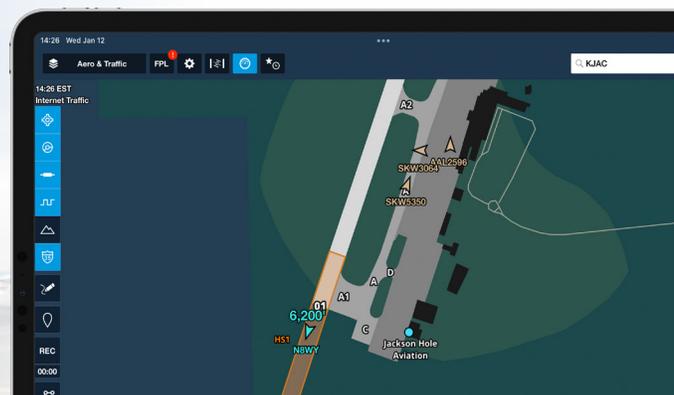
SCAN FOR QUOTES OR TO SCHEDULE A DEMO

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