

**Digital Alert Systems
Preview
2026 TAB Show
August 5-6
Booth 613**



At the 2026 TAB Show, Digital Alert Systems will highlight and demo the new DAS-Link™ AIR, an over-the-air common alert protocol (CAP) dissemination system for securely transferring validated alert information over ATSC transmissions.

DAS-Link™ AIR

DAS-Link™ AIR, is a secure data gateway designed for ATSC environments. The system ingests broadcast data via integrated ATSC 1.0 and ATSC 3.0 receivers, authenticates both source and data, and delivers validated emergency information with multimedia elements for use in mission-critical communications workflows.

The DAS-Link AIR provides an authenticated IP feed to external systems in a controlled and secure manner. Use cases include:

- Retrieval of ATSC 1.0/3.0 datacast alert content by external systems via polling of the DAS-Link remote node appliance, consistent internet-based CAP message workflows
- Automated ingestion of datacast alert content into third-party situational awareness platforms
- Polling access for monitoring systems to confirm datacast alert availability
- Secure access for intermediary distribution platforms that repackage datacast alerts into other delivery formats for downstream users

Photo Link: www.wallstcom.com/DigitalAlertSystems/DAS-FrontPanel-ISO.png

Photo Caption: The Digital Alert Systems' DAS-Link AIR secure broadcast message transport appliance.

Company Quote:

“Our company has been in continuous operation for over 73 years, a testament to how we support our customers’ ever-changing requirements. Our flexible emergency messaging platforms offer a customizable solution for everyone, from the smallest low-power station to the largest full-power broadcaster, and the new DAS-Link AIR showcases further innovation in this area. We’re happy to provide a critical link that bridges public alerts and information for listeners and viewers around the world.”

— Bill Robertson, Vice President of Business Development for Digital Alert Systems

Company Overview

Digital Alert Systems is the leading innovator of next-generation Common Alerting Protocol (CAP) and Emergency Alert Systems (EAS) for radio and television broadcasters. From its headquarters in Lyndonville, New York, Digital Alert Systems provides R&D, manufacturing, sales, and customer service for all Digital Alert Systems brands and maintains its hard-earned reputation for quality, reliability, and service to valued customers around the world.

More information is available at www.digitalalertsistemas.com.

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Link to Word Doc: www.wallstcom.com/DigitalAlertSystems/260729-DAS-TAB.docx

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