



We record & analyze communications

Integrated Recording & Analytics Solution for Airbus



Highlights

- **COMPATIBILITY**
Certified solution for Airbus TETRA 5.0, 6.0 and 7.0
- **RELIABILITY**
Flexible architecture, bulk recording and selective storage
- **SAFETY**
Network-wide recording of mission-critical communications

ASC offers network-wide recording of mission-critical communications via Airbus TETRA. A flexible architecture allows complete or selective storage of data as needed.

Airbus and ASC have formed a strong partnership. ASC is a gold member of the TWISP Developer Program of Airbus Defence & Space and is certified for the Airbus' TETRA system.

ASC's solution, EVOIP^{neo}, enables communications recording for public safety organizations (police, fire and emergency responders) over multiple channels including VoIP, trunked radio, short data services, and analog and digital telephony.

Integrated Recording & Analytics Solution for Airbus

Omni-Channel Recording

ASC's Neo Recording Suite captures, saves and archives multiple communications channels including voice, video and text for public safety organizations, financial institutions and contact centers. Since 1964, ASC has provided innovative recording systems to meet the most stringent demands.

EVOIP^{neo} active for Airbus TETRA

ASC's recording systems preserve all voice and data communications in command-and-control centers. They seamlessly record radio conversations and group calls, and capture text messages as comments. The flexible architecture allows complete or selective storage of data as needed.

CTI^{connect} for Airbus TETRA

With the specifically designed solutions, CTI^{connect} for Airbus TETRA, a wide range of call-index data can be tagged to each call. The CTI solution runs directly on the recorder.

Highest Availability

Mirrored and hot-swap hard disks as well as redundant power supplies provide optimal data security. Systems may be equipped with multiple storage media for long-term

archiving. For e-mail transmission, calls can be saved as WAV files. ASC also offers real multi-tenancy enabling the use of a single recording solution for multiple control centers.

Search & Replay

Reliable and quick replay of conversations is crucial in critical situations. POWER^{play} Go provides a user-friendly application for easy access to the most recent calls. POWER^{play}Web offers a flexible search criteria and advanced functions.

Certification

ASC is a global partner of Airbus. Its solutions have been tested and certified for recording via TETRA 5.0, 6.0 and 7.0 networks.

Benefits

- RECORDING OF GROUP, INDIVIDUAL AND DISPATCHER CALLS
- CAPTURE OF TDM LINES, VOIP PHONES AND TRUNKED RADIO
- SUPPORT OF TETRA VOICE GATEWAY
- RELIABLE MULTI-TENANCY
- TIME AND ID STAMPS FOR ALL COMMUNICATIONS
- N-TIER ARCHITECTURE FOR UNLIMITED SCALABILITY AND HIGH PERFORMANCES

ASC Technologies

ASC is a global leader in compliance recording, quality management and AI-based analytics. Our solutions help organizations evaluate their communications-based data, securely meet regulatory requirements, and optimize customer service. Using AI, conversations are analyzed in real-time to detect compliance violations and assess the quality of customer interactions. Financial services, contact center, and public safety organizations rely on ASC to ensure their communication is legally compliant and customer-centric. Our solutions are scalable and flexible - available as cloud services, on-premise, or in hybrid environments. Headquartered in Germany, with subsidiaries in 16 locations and a global partner network in over 60 countries, ASC is the #1 in Europe and sets standards for AI-based communication technology worldwide.

