

Libra recording solutions for Critical Communications

Powerful, scalable interaction recording solutions built with Critical Communications deployments in mind.

When communications are mission critical and reliability is key, the ability to record these is more important than ever. Leverage the benefits of rapid response and incident reconstruction with the DataVoice recording solution for voice, Short Data Service (SDS) and status messages on your Radio network.

The DataVoice Critical Communications solution is ideal for police, fire and emergency services, as well as public safety, railways, utility providers, defence services and other users of the Motorola solutions. It facilitates the reliable recording of Radio audio, SDS traffic and status events to monitor and reconstruct incidents, support accurate auditing of communications, including telemetry and a visual representation of location information (LIP messages sent via SDS) on a map with detailed device information and a comprehensive timeline.

Key features and benefits



Seamless recording

Libra seamlessly connects and captures a variety of media types, including voice, SDS, location (LIP), events and status messages for Motorola Radio solutions.



Fully redundant architecture

Support for a variety of redundancy & high availability options. VM deployments are also supported to reduce hardware footprint.



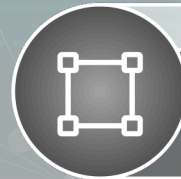
Centralised management

Nexus provides a centralised monitoring, management, storage and review platform for large and/or geographically dispersed solutions.



Multi-tenancy

Shared infrastructure solutions, now have a powerful and secure WebAdmin portal for each agency to quickly, and easily manage their own user access.



Integrated solutions

Complementary solutions for screen recording, quality management, RUI/RUA annotation, and can be integrated with Computer Aided Dispatch (CAD) software.

Secure

Securely manages the storage of recordings, including tamper-proofing; and access privileges per authorised user, with support for End-to-End Encryption.



Efficient scalability

Efficient scalability allows for the systems to be scaled with ease, while limiting the high hardware footprint and overhead. A single Libra recorder can connect unto 4x AISs.



Live Monitoring

Reviewers can in near real-time listen to conversations, review SDSs, events, statuses, emergencies and location, all through a single interface.



Cloud storage

Connects and stores directly to Azure and AWS cloud storage environments for truly scalable storage to cater for any retention period.



Scenario recreation

NVisage is used for scenario recreation, providing playback of incidents in a sequential timeline for multiple interactions in a single view.

