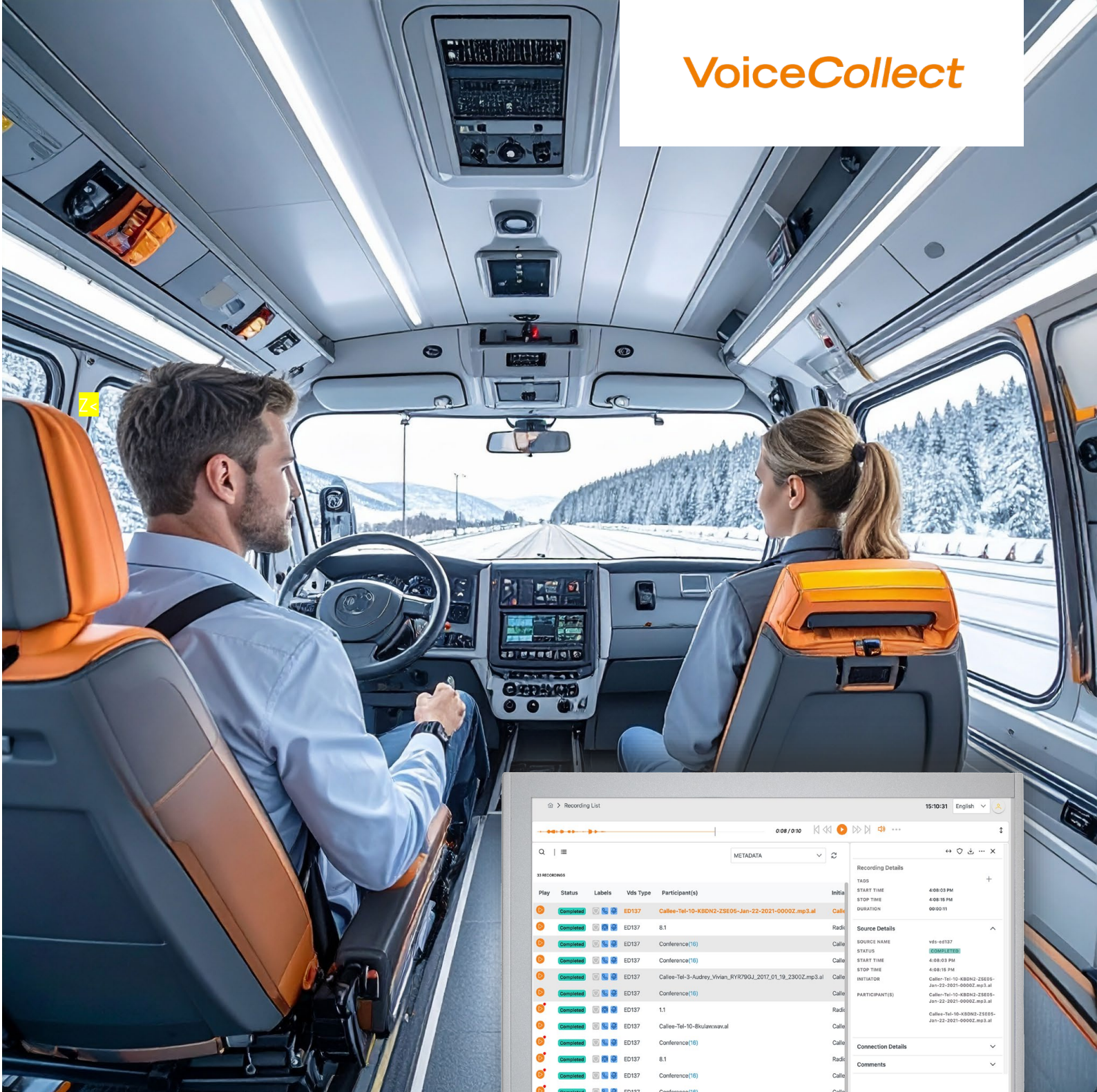


VoiceCollect



Recording System for Mobile Applications

# TACITUS-M

## Recording System for Mobile Applications

**Legal recording solution**, based on the latest technology, designed for mobile applications like command & control trucks, police vehicles, coast guard, search & rescue (SAR), military vessels and ATC applications like Mobile Tower and smaller aerodrome operations.

**Records** VoIP-based audio signals and analogue interfaces.

**Stores** the recorded data in encrypted format on a highly available memory. The data cannot be modified or altered and is stored for as long as specified in the storage configuration. Archiving are available on portable media, in the network or in the cloud.

**Browser-based management and monitoring** as well as playback with extensive search and filter functions.

**Software license or appliance** with ruggedised hardware for easy integration into consoles or technical rooms.



### Technical Data

<b>Operating System</b>	Windows 11 Pro
<b>Platform</b>	Panel PC with 10,8" touch display, Intel J6412 CPU, 8GB RAM / 128 GB SSD, 2x LAN / 4x USB, Power supply 12 – 24 V DC
<b>Operation</b>	Browser based via touch screen
<b>Design</b>	Enhanced security by modular design. Internal communication fully encrypted. Hashed and encrypted storage of recording content.
<b>Access control</b>	User accounts with strong passwords. Role based user management.
<b>Time synchronisation</b>	All recordings are time stamped. Time synchronisation by NTP protocol.
<b>IP Interfaces</b>	SIP, RTP, proprietary Dispatcher & IP-PBX protocols
<b>Audio Interfaces</b>	Analogue
<b>Capacity</b>	4 or 8 IP sessions, 4 or 8 analogue, 4 analogue and 4 IP sessions 4000 Channelhours Storage Capacity
<b>Connections</b>	2x Lan, 4x USB, Line Out, DVI, PS2 and DC Connection

### Contact

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