



VoiceCollect® develops, manufactures, sells and services professional Voice Recording Systems (VRS) for mission critical applications.

The company headquarter is in Bad Homburg/Germany. Our Voice Recording Systems are distributed worldwide via Partners and System Integrators. Our products are marketed worldwide under the VoiceCollect® brand.

The main markets of VoiceCollect® are Air Navigation Service Providers, Airports, Public Safety, Utilities and Transportation. The VoiceCollect® brand is a worldwide registered trademark. Deployment and commissioning, product trainings,

after-sales-service and SLA are offered by VoiceCollect® or our appointed partners.

ATIS UHER stands as your qualified point of contact for all your recording needs, from mobile applications like command and control trucks to regional and international airports or emergency dispatch centers up to complex solutions with geo-redundancy on virtual systems.

Product overview:

Product Name	Type	Interfaces	Channel Capacity	Storage & Archiving	Network
VC-MDx	Digital Recording Software	Analogue, ISDN, E1/T1, Up0, VoIP	Up to 1024	2 TB Internal Buffer, RDX, Blu Ray, Network	Administration, Playback & Evaluation, Archiving, CTI/CSTA Integration, Synchronisation, SNMP, NTP
VDS-II	VoIP Middleware	VoIP passive and active with standardized and proprietary protocols	Freely scalable	On VC-MDx	Via VC-MDx
CFR	Digital Recorder	Analogue, ISDN, E1	4...32	128 GB Internal Flash Memory, CF Card, Network	Administration, Playback & Evaluation, Archiving, SNMP, NTP



Recording Software

Powerful Voice Recording Software for today's and tomorrow's challenges. The **VC-MDx** recording software, developed by VoiceCollect®, offers reliable and secure signal acquisition, storage and presentation for evaluation and playback with seamless integration into the communication infrastructure.

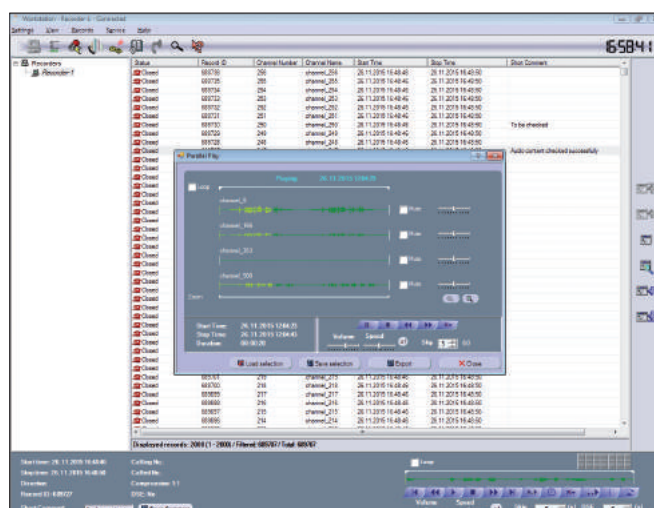
Selected key benefits:

- adjustable archiving periods and scenario replay functions
- marking & commentary features
- multi-channel playback
- selective creation of evidence media
- off-line evaluation
- integration with VCS systems, PABX networks and IT infrastructure
- integration into complex command and control centers
- connectivity to centralized, third party databases for the transfer of call data or unique transaction numbers
- CTI/CSTA interoperability with leading communication equipment vendors

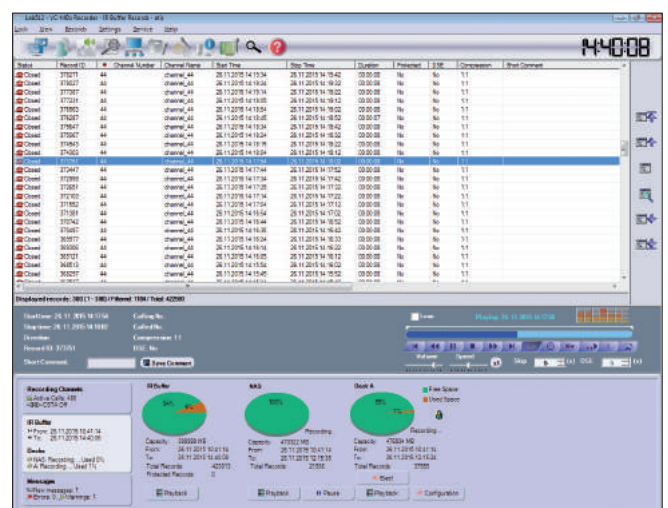
- Up to 512 simultaneous recordings
- Analogue, TDM and VoIP support
- Multi-Tenancy
- Easy to use with intuitive GUI
- Multichannel, Scenario and Synchronized playback

Applications:

- ATM, ATC, ANSP, Airports
- Public Safety
- Transportation
- Oil & Gas
- Finance, Forex, Stock Exchange
- Malicious/Threat Calls
- Military
- Border & Coast Guard
- Enterprise, Building & Compound Security



Playback Workstation with detail windows for multichannel parallel playback with graphical display of signal strength



Main VC-MDx Recorder Window with Record List and Storage overview.



Intelligent VoIP Recording for standardized and proprietary protocols

With **VDS-II VoiceCollect®** developed a powerful VoIP Middleware which covers Standard Protocols and is able to integrate smooth and seamless into proprietary VoIP Communication Systems. VDS-II receives and processes VoIP communication and forwards content and call related data & events to the recording system.

- VoIP Decoding
- SIP, RTP & RTSP Protocols
- Alcatel, Thales, Siemens, Cisco, Unify & Motorola connectivity
- Redundant solutions
- Highly scalable
- COTS Hardware with Microsoft® Windows®10, Microsoft® Server 2012 R2 or 2016 operating system
- Deployment on virtual systems (VM Ware, Hyper-V and others)



Digital Recorder – Reliable, powerful and heavy duty

- 4 to 32 recording channels
- Analogue, PCM30 & ISDN interfaces
- 128 GB Flash Memory
- Local control via display & rotary knob
- Remote control via TCP/IP network

Special Features:

- Maintenance free
- Highest reliability
- Speech compression up to 5,3 kBit/s.
- Realtime operating system
- Ready to record after system start < 30 Seconds



VoiceCollect® CFR Digital Recorder



Audio output for loudspeaker and headphone on front panel



Back panel with analogue connection unit (RJ45), redundant power supply connection, 2 LAN ports, audio output and alarm contacts



Our Services

› SLA's

Technical Hotline and remote support with confirmed reaction times. Troubleshooting at site with confirmed intervention times, inclusive or exclusive of spare parts.

› Maintenance

Scheduled preventive maintenance to ensure your investment and operational readiness of your equipment.

› Customization

Adaptation of existing solutions to your application and development of specialized features & functions.

› Software Maintenance

Trouble shooting and scheduled updates. Support in case of HW changes, change of OS or network environment.

› Training

User, Administrator and Technical trainings, at our works or at your premises, especially adapted to your needs and application.