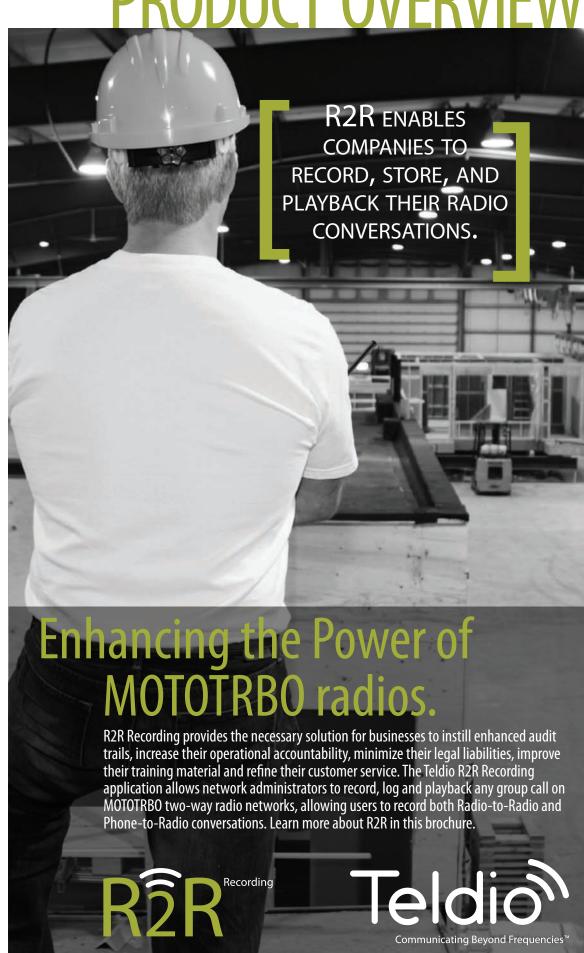
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Quick Facts.Key Features

- Intelligent recording: no dead air is ever captured
- Files are saved in .wav format for easy download and playback
- Detailed logging information (Channel ID, time and date stamp, file size)
- Records 1000's of hours of audio that can be pushed for backup for archiving and safekeeping
- Local and Wide Area channel recording for a flexible solution
- Intuitive web-based interface for simple navigation

Benefits

- Customer service assurance by reviewing taken response actions to client requests
- Improved training material with the use of real-life situations
- Minimized legal liability with the ability to replay the recordings of situations of interest
- Increased accountability by reviewing the response of specific workers or talkgroups
- Enhanced audit trails with audio data of radio-to-radio and phone-to-radio communications



Recording and playback to empower MOTOTRBO radios.

Multiples Reasons to Record Radio Data

Many companies now utilize their own communication data gathered from their radio network to better their activities. Additional review mechanisms can be derived from radio conversation playback to ensure customer requests were properly addressed. Companies also use this data to better prepare their employees. Customized and tailored training material often comes from recordings of past events or situations to give staff proper response indicators. Some companies have also found that by backing up their radio communication data they could minimize their legal liabilities and access enhanced audit trails when came time to investigate situations of interest. Overall, archiving and accessing radio communication recordings provides companies with increased accountability to all stakeholders by providing proof and accounts of past events.

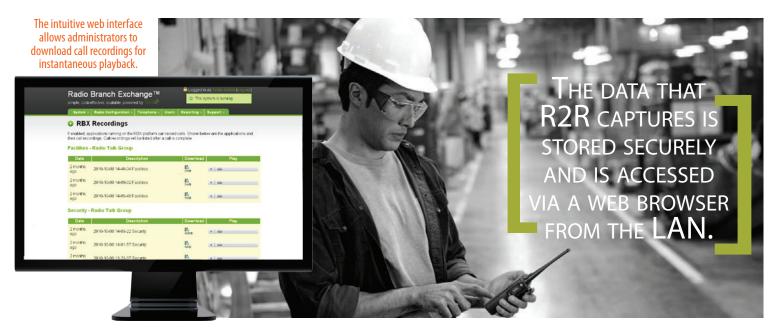


Between Radios in Talkgroups

The information transmitted between radio users grouped together in a talkgroup can be valuable data for companies looking back on how past events, emergency situations, and even customer requests were handled. With Teldio's R2R Recording, the application archives only voice transmissions, so that dead air is never recorded. The recording and logging of conversations is automatically done once activated, and is completely seamless and unnoticeable to the radio users.

Between Phones and Radios

Teldio's RBX +Plus, an advanced digital phone interconnect, ultimately extends telephony to the radio network while providing users with phone-like features on their radio handsets. One of these advanced features is Call Recording, with which administrators can choose to record group and private calls made between phones and radios. The conversations are automatically recorded and logged, and the solution is completely unnoticeable to all users.



Doing more with radio data.

Web-browser Based

Via the Teldio administrator web interface, all call recordings can be easily located. Categorized by channel name and sorted by date, files can be downloaded in .wav format for archiving and future playback, or exported to external devices for safekeeping. Teldio's R2R Recording enables companies to track, download, save and revisit what's most important to their business activities.

Organizing Automatic Backups

While installing R2R Recording on the Teldio Server, it can be setup for .wav files to be saved in two locations, one of which being a shared drive or a secured network location. This solution enables all companies to find a way to organize and safe keep their data, however their IT infrastructure may be designed.

R2R Recording: Use Case

Teldio R2R Recording can monitor Local and Wide Area Channels. The following diagram depicts a use case in which two sites are connected via IP. Site A has 2 Local Area Channels and shares 1 Wide Area Channel with Site B. Site B has 3 Local Area Channels. Teldio Servers are connected directly to MOTOTRBO Mobile Radios (Control Stations) using custom data/audio cables. The information captured by R2R is securely stored and can be accessed using a web browser. Automatic data pushes can be scheduled to backup the data to storage hard drives for complete auditing and verification purposes.

