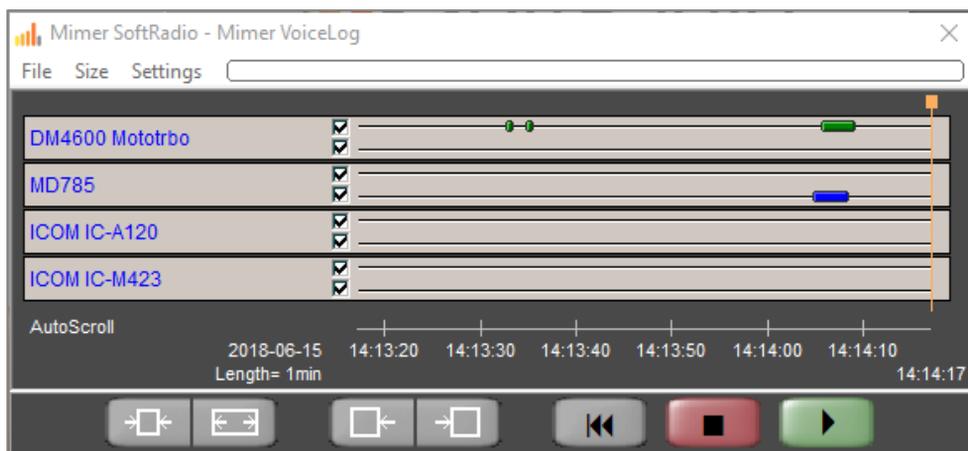


Mimer SoftRadio

Connecting radios all over the world

Mimer VoiceLog



VoiceLog

When you have a need to record what is said over your radio system.

Mimer VoiceLog is an application that records all audio in a SoftRadio-system. The software is delivered for installation on a Windows server.

Every radio operator has the possibility to back track their own conversations for a preset time, for example one hour or one day, in order to check the last transmissions. A “Supervisor” can play back all recordings in the systems memory.

All messages are recorded in standard Wav-files, depending on hard drive size and traffic load, storage can be up to a year back in time. After that the information, if needed, can be backed up on to CD or DVD through standard utilities supplied with Windows.



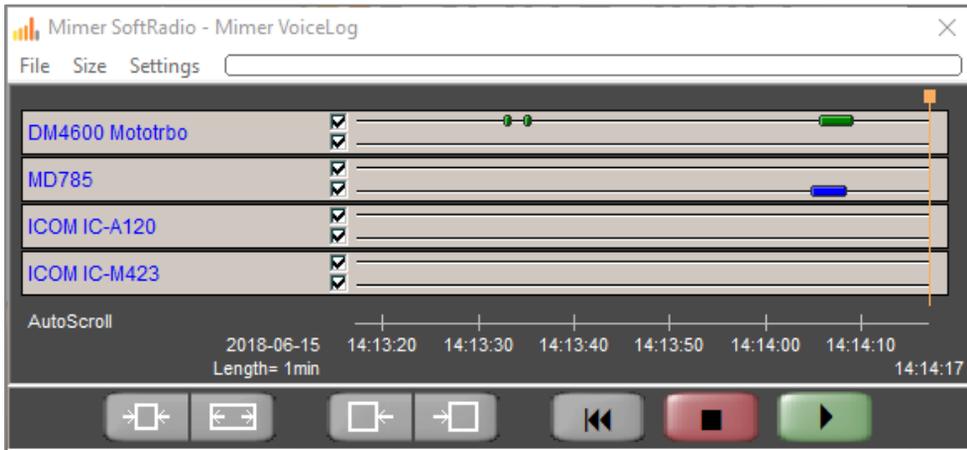
The operator GUI to the left is connected to three radios and a VoiceLog server.

The last message recorded can directly be played back with the buttons.

To bring forward the complete VoiceLog control panel, "Show VoiceLog" is pushed.

When brought forward the VoiceLog control panel looks like this. Here all recently recorded messages can be played back.

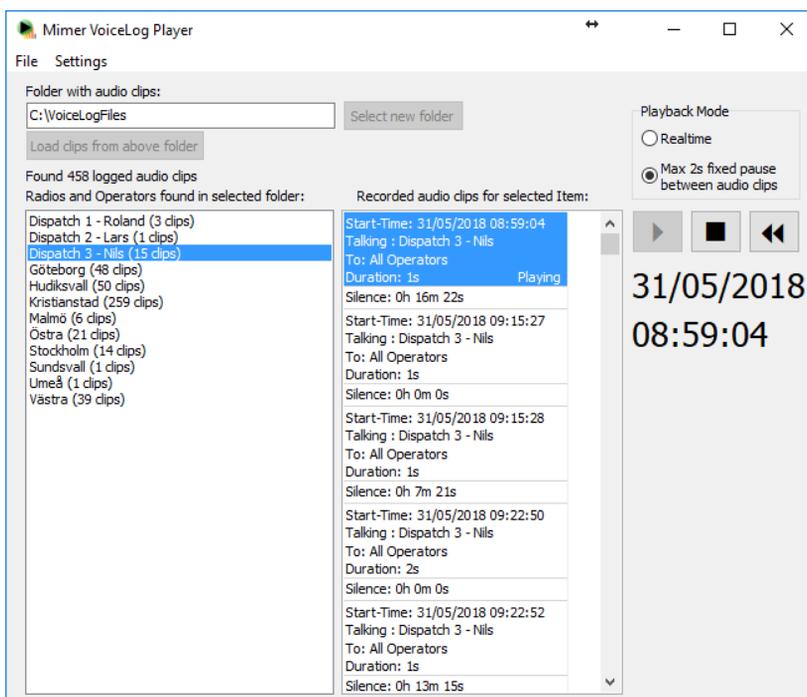
Messages are divided between incoming and outgoing audio and are divided between the connected radios.



The stored messages are stamped with time, date and the number of the radio or operator that it came from.

In the picture above, messages has been captured in the "time bubbles" on the two radios at the top. The operator can easily set his marker on a message and play it back.

VoiceLog Player



An administrator can use the VoiceLog Player application to easily select and replay all recordings on the server.

Mimer VoiceLog comes in two sizes for large and small dispatch centers. Please refer to the webpage for a complete list of differences.

RTP Gateway

For customers using their own third party recording system, there is also as an alternative to the VoiceLog, a gateway that exports the SoftRadio audio into an RTP audio stream.



Proudly made in Sweden by

LS Elektronik AB

www.lse.se

mimer@softradio.se