

T-ReX Transcription Tool



Description

The T-ReX (Televic Recording Matrix) is a software suite that runs on a standard PC and records multiple audio channels simultaneously. The software allows you to control, configure, manage and personalize each conference recording session in an intuitive and user-friendly way.

In a multilingual environment, T-ReX records the audio of the speaker and simultaneously records the different interpreter channels. An integrated coupling with the conference system automatically generates timestamps to mark all relevant events during your conference. The software suite also has a tool that helps transcribers with the transcription of the recordings made by the T-ReX recorder. A

network interface allows remote management and control using a standard internet browser.

The T-ReX software suite contains three parts: audio recording software, transcription software and the audio player software.



T-ReX Software Suite Overview

T-ReX Transcription Software

The TReX Transcription software is the ideal tool to be used by transcribers to create meeting minutes. It allows transcribers to listen to the

recording while controlling the playback through a foot pedal. For the purpose of intelligibility, the speed of playback can be controlled without changing its pitch. In addition, to help the transcription of difficult to understand sections in the recording, the transcriber can simultaneously listen to two different languages in the left and right ear.



T-ReX Player Software



The T-ReX Player is a small software tool that opens T-ReX recordings. Like any other player, it plays back the audio file but it also lets the user choose between the available languages in the selected audio file and displays the markers. The user can browse through the markers and jump to any point in the recording by clicking the respective marker. The T-ReX Player is a free tool that can be distributed freely throughout your organization.

Features

- Open an existing session
- Overview of the session and the audio channel settings
- Start-Stop-Pause the audio files

- Marker overview
- Marker editor
- Loopback of audio part
- Possibility to listen to two different languages at the same time (left-right audio channels)
- Fast forward, backward function
- Audio splitter option to split the audio files by marker, by time interval or by count.
- Support for USB footswitch

System Requirements

The T-REX software runs on an Ethernet network with "fat PCs" for the different clients.

Hardware Requirements

- Processor: Intel i3 (dual core required)
- RAM: minimum 4 GB
- Free disk space: at least 500 GB (recordings storage)

Maximum Number of Audio Channels

- 20 mono channels

Recording Format

- .WAV
- .MP3

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