



Annotate, play back & manage court recordings with gold-standard technology.



Efficiently play back, annotate, and manage the digital record after it has been recorded.

With simultaneous playback of 16-channel high-fidelity audio and 4-channel HD video recordings from non-IP sources, plus channel isolation and other controls, the software delivers clear sound and vision for accurate transcription, review, or appeal—or as a backup for court reporters.

FTR Annotation Suite Version 7.7 provides seamless, uninterrupted access and playback with improvements to FTR Player and FTR Manager usability, even during poor network connectivity.

The latest version introduces the capability to convert Zoom recordings from .m4a to .trm format in FTR Manager and adds a number of functionality updates, including departmental support for all import tasks and new ingestion features in FTR Manager.

FTR Annotation Suite can also log important events, create quick notes, and insert time stamps as reminders for information such as appearances, spellings, and key terminology.

Advanced features allow users to manage the record by exporting to other file formats and marking segments as confidential or sealed. The latest version adds a timeout to log sheet searching functionality within FTR Log Notes.

FTR Annotation Suite takes the guesswork out of locating, annotating, and managing critical moments for playback and transcription.

Inclusions:

- ✓ FTR Manager
- ✓ FTR Log Notes
- ✓ FTR Player



Key Features.

- ✓ Expanded playback—up to 16 high-fidelity audio channels and 4 HD video channels simultaneously
- ✓ Converts Zoom recordings from .m4a to .trm format in FTR Manager
- ✓ Advanced ingestion and departmental support for all import tasks in FTR Manager
- ✓ Timeout in log sheet searching functionality in FTR Log Notes
- ✓ Channel isolation and independent volume-adjustment controls to hear speakers clearly
- ✓ Secure and configurable live streaming functionality enables remote court monitors and digital court reporters to simultaneously stream, record, monitor, annotate, and transcribe proceedings in real time, from anywhere on the court's network
- ✓ Automatic detection of Hyper-V Virtual Machine installation sets the video renderer to play back multichannel video recordings
- ✓ Memory of previous window position, size, and mode
- ✓ Group policy support allows management of user accessibility to log sheets and search folders
- ✓ Background buffering—i.e., read-ahead/caching—improves playback during poor network connectivity
- ✓ Single zip-file export of system information rather than exporting a directory of files
- ✓ More than eight audio channels support reformatting of .trm files
- ✓ User warning system detects if sound card is muted/not installed upon starting

Recommended system specifications.

Windows® 10, Window® 11, Windows® Server 2022

Intel®Core™ i3 processor equivalent or higher with 4GB RAM

Windows-compatible, stereo-sound playback device

CD or DVD recordable drive or network for content access