The gold standard in digital court recording monitoring and management.

Designed specifically for monitoring and controlling recordings in the courtroom from outside of the courtroom, **FTR Monitoring Suite 7.7** supports jurisdictions of all sizes.

The updates in Version 7.7 improve the live listening and confidence monitoring experience for court personnel working remotely.

Whether using a wide area network (WAN) or Virtual Desktop Infrastructure (VDI), courts can directly stream the court recording to FTR Player. FTR Player's reduced delay and loading times provide real-time viewing and listening with less chance of interruption or stuttering—even in poor network connectivity.

Courts can now configure the live streaming functionality to better manage system and network requirements.

The live streaming experience in FTR Monitor is enhanced by introducing advanced streaming features, including improved streaming start-up time, automatic switch to file mode during interruptions to streaming, and extended audio streaming capability for WMV codec.

With added remote control and central monitoring of up to 16 channels of high-fidelity audio and 4 channels of HD video captured via FTR Reporter (delivered in FTR Recording Suite), FTR Monitoring Suite facilitates efficient management of court records across all rooms in entire courthouses.

Key Features.

✓ Advanced recorders capture up to 16 channels of high-fidelity audio and 4 channels of HD video

✓ Audio and video are livestreamed to authorized court monitors and reporters working remotely

✓ Advanced streaming features including start-up time, automatic switch to file mode during interruptions to streaming, and extended audio streaming capability for WMV codec

✓ Converts Zoom recordings from .m4a to .trm format in FTR Manager

✓ Recordings of one, or many, remote recorders can be monitored in real time from a single PC anywhere on the network

✓ Users can control recorders across WAN, VPN, or VDI environments, reducing the need for on-premises deployment and access

✓ Bandwidth required to monitor a court remotely is reduced, while search and load times in FTR Player are decreased

✓ Simultaneous and immediate playback of audio and video confirms recording is in progress and verifies quality

✓ Video- and audio-level indicators give a clear, complete picture of recording activity across the enterprise

✓ Group policy integration allows management of user accessibility to recordings, log sheets, and other features

✓ Dual licensing model supports customers requiring difference license types, including machine or site licenses

✓ Remote annotation creates searchable log notes, which are linked to specific points in the recording

✓ Configuration settings from previous versions are maintained for simplified upgrades

✓ Compatible with the latest versions of FTR Reporter and FTR Recording Suite, as well as older versions of FTR Warehouse

Recommended system specifications.

Window® 10 or Window® 11
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