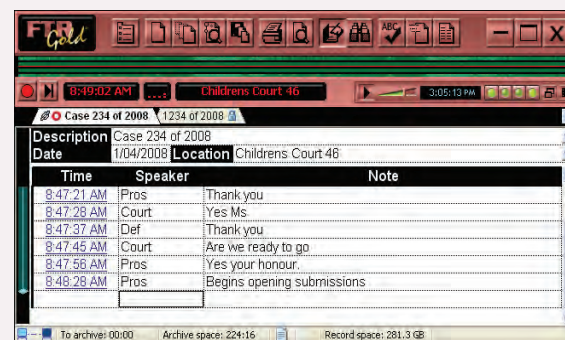FTR Reporter™ is a digital recording solution designed for courts that want to capture, playback, annotate, and archive proceedings of trials and hearings. Central to the FTR Gold® family of products, FTR Reporter supports recording of 4-channel audio, while its counterpart, **FTR Reporter™ A/V** includes the addition of video capture. Additionally, both variants of the product combine all of the functionality found in other FTR Gold products such as FTR Log Notes® and TheRecord Player™.

Desirable features include:

- 4-channel recording

- Confidence monitoring

- Rapid duplication of selected portions of recordings

- Consolidated interface for recording, note-taking and playback

- Save recordings as an Audio CD

When used in conjunction with TheRecord Manager™, FTR's robust content management solution, FTR Reporter and FTR Reporter A/V exhibit extended capabilities such as real-time sealing of proceedings to CD/DVD or a protected network folder, and concurrent dual archiving to both optical media and a network location.

Staying true to the FTR Gold heritage, FTR Reporter and FTR Reporter A/V still feature simple "tape recorder-style" controls that are easy for court staff to understand and use. Features such as confidence monitoring, CD/DVD or network archiving and simultaneous back-up to external removable media, offer courts the peace of mind that proceedings will be accurately recorded and safely archived. 4-channel digital recording with individual channel isolation and volume control during playback ensures a complete and accurate record of unmatched quality.

Benefits of FTR Reporter and FTR Reporter A/V

Improved efficiency & productivity

- Customized Word Lists & "Hot Keys" expedite repetitive text entry
- Case templates expedite set up of log sheets according to case types
- Tabbed log sheets allow efficient management of multiple case log sheets
- Instant access to specific testimony without fast-forwarding and rewinding tapes

Convenience & ease of use

- Virtually no impact on established processes & procedures
- Minimum user training - familiar interface & functionality similar to tape recorders

Enhanced user experience

- Compact view of Log Notes and Player
- Consolidated interface - allows more effective use of screen real estate

KEY FEATURES

- 4-channel digital recording

- Video capture*

- Simple, tape-recorder style user interface

- CD, DVD or network-based archive & copy

- Rapid search, retrieval & duplication of recordings

* Video capture requires FTR Reporter A/V version 5.2 or later.

FTR Gold®

Recommended System Requirements
Version 5.2

For audio only recording and playback:

Windows® XP Professional SP3 with:
450 MHz Intel® Pentium® II processor
256 MB memory

Windows Vista® Business SP1 with:
2.4 GHz Intel® Core™2 Duo E4600 processor
1 GB memory

For audio and video recording and playback:

Windows® XP Professional SP3 with:
2.4 GHz (small video) / 3.4 GHz (large video) Intel®
Pentium® 4 HT processor
256 MB (small video) / 512 MB (large video) memory

Windows Vista® Business SP1 with:
2.4 GHz Intel® Core™2 Duo E4600 processor (small
or large video)
1 GB memory

800x600 (small video) / 1024x768 (large video) High Color
(16 bit) display
Windows compatible stereo sound card
CD or DVD recordable drive or network access (for
archiving or long-term storage)
FTR® and Windows® compatible video capture card (refer
to the FTR® web site support section for a current list)
FTR® and Windows® compatible four–channel sound card
(in addition to stereo sound card) for four-channel
recording. (refer to the FTR® web site support section for a
current list)

Compatible with Novell® NetWare® 6.5 SP7 and Novell®
Client ™ 4.91 SP4 for Windows® XP/2003. Compatibility
with Novell® Client™ for Windows Vista® may require
custom configuration or updated software from Novell®.

NOTE: As with any software there are hardware and software requirements
which need to be in place prior to installing and using FTR Gold® software.
While this list shows the recommended system requirements, it is important
to be aware that using additional programs may require a higher
specification.

Windows® is a registered trademark of Microsoft Corporation in the United
States and other countries.

How FTR Reporter and FTR Reporter A/V help your court function more efficiently
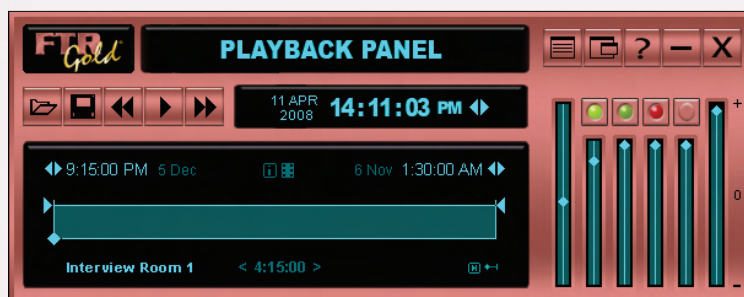
Court Administrators

- Achieve quick return on investment (ROI)
- Lower optical media, storage & IT maintenance costs
- Improve productivity without impacting court procedures
- Take advantage of reliable, accurate & secure digital recording & storage

Court Clerks & Electronic Court Reporters (ECR)

- Operate as easily as a conventional tape recorder
- Enjoy complete control of audio playback volume & speed
- Quickly duplicate specific portions of recordings to CD or DVD
- Use "confidence monitoring" feature to ensure proper recording
- More accurate notes linked to specific points within related recordings
- Improve productivity by using "Hot Keys" to expedite repetitive text entry
- Search & retrieve all log sheets & recordings associated with a particular case at the touch of a button

Judges & Hearing Officers

- Make personal & private notes during trials & hearings
- Instantly access and segment of testimony