

CUSTOMER RELEASE NOTES

This release of FTR Gold Annotation Suite™:

- Adds Windows 11 as a supported OS.
- Automatically detects installation on Hyper-V and sets the video renderer accordingly to playback multi-channel video recordings.
- Includes usability improvements to FTR Player and Manager during periods of poor network connectivity.

Release Details

Version:	7.6
Release Date:	Jun 2022
Target audience:	Customers requiring the latest version of FTR Gold Annotation Suite.
Components affected:	FTR Gold Annotation Suite
OS Supported:	<ul style="list-style-type: none"> • Windows 10 - 32 and 64-bit OS • Windows 11
Documents Supplied:	<ul style="list-style-type: none"> • User Guide, FTR Log Notes • User Guide, FTR Manager • User Guide, FTR Player • Setup Guide, FTR Gold Annotation Suite • Quick Reference Guide FTR Log Notes • Quick Reference Guide FTR Manager • Quick Reference Guide FTR Player • Customer Release Notes FTR Gold Annotation Suite

Notes:

- Verify that the prerequisites mentioned in the Setup Guide have been met
- To manage FTR Warehouse Server 5.7.2 - install Warehouse client on top of 7.6 to enable the warehouse admin panels in the FTR Manager - <https://ftr-products.s3-ap-southeast-2.amazonaws.com/FTR+Gold+7/FTR+Manager+Warehouse+Panel+Patch+7.0.zip>

New/Updated Features from 7.1

- Added Windows 11 as a supported OS.
- Automatically detects installation on Hyper-V and sets the video renderer accordingly to playback multi-channel video recordings.
- Improved the performance of FTR Player and Manager during poor network connectivity.

Issues Addressed from 7.1

- Addresses an issue in FTR Manager where the audio codec of ingested mp3 files did not match trm's audio codec.
- Addresses an issue in FTR Manager where save a copy fails when the source content is present on a network share with poor network connectivity.
- Addresses an issue in FTR Manager where the reformat fails when the source content is present on a network share with poor network connectivity.
- Addresses an issue in FTR Player causing multiple instances of Player to be instantiated resulting in Player not functioning properly.
- Addresses an issue impacting loading of content to FTR Player
- Addresses an issue in FTR Player impacting the playback of contents present on a network share with poor connectivity.
- Addresses an issue in FTR Player where Save a Copy fails when the source content is present on a network share with poor network connectivity.
- Enables FTR Player to remember last video window position, size, and