



For **The Record**



System Requirements

FTR Gold™ 7.7
Annotation Suite

For more information visit www.fortherecord.com

Table of Contents

Computer Requirements	3
Operating System	3
Recommended System Specification	3
INFRASTRUCTURE	3
Network Requirements	3
OTHER DEVICES	4
Supported (optional) Devices	4
CD/DVD optical drive	4
Foot Control.....	4

Computer Requirements

Operating System

- Windows 10
- Windows 11

Recommended System Specification

- A physical Desktop or Laptop
- CPU: Intel Core i3 (any generation CPU) RAM: 4GB
- Windows compatible stereo sound playback device
- Video codec (x264vfw) provided in the installation folder is installed on the PC.

INFRASTRUCTURE

Network Requirements

FTR Gold Annotation Suite programs (FTR Log Notes, FTR Player, FTR Manager) do not have any direct network requirements—the software can perform the primary logging and playback functions while disconnected from any corporate network.

If you plan to archive log sheets to (or open recordings and log sheets from) a corporate network location, you must ensure the following:

- The computer that contains FTR Gold Annotation Suite can access the archive destination through the corporate firewall.
- Network bandwidth can support real-time streaming of unencrypted recordings.

OTHER DEVICES

Supported (optional) Devices

The following devices can be used with Annotation Suite. These devices are not considered mandatory—the core functionality of Annotation Suite programs will not be affected if these devices are not installed/connected.

CD/DVD optical drive

If you plan to use FTR Manager to archive recordings to optical disc or play back content provided on an optical disk, you will need a compatible Optical burner (internal or portable drive). Install the drivers that came with the device before attempting to physically archive recordings using FTR Manager

Foot Control

Below is the list of supported devices that have been tested and approved for use with Annotation Suite.

- Infinity IN-USB foot control
- Infinity IN-USB 2-foot control.