

Specification Sheet

XProtect[®] Screen Recorder 2020 R3

Available on November 12th, 2020



Feature Overview

Runs on any Windows® computer

XProtect Screen Recorder can be deployed and run on any Windows computer (please refer to system requirements section for details), including Windows-based point-of-sale terminals and cash registers.

Non-intrusive monitoring

The recording is non-intrusive and not visible to the user of the monitored computer.

Screen recordings handled as normal video data

Video streams captured by XProtect Screen Recorder are handled just like a camera stream and can be viewed in live, recorded or playback mode, as well as bookmarked and exported

Fully correlated

Screen capture recordings are fully time synchronized with other video data in the XProtect video management software (VMS) system, which enables correlation of video and transaction recordings.

Multi-screen recording

When monitoring computers with multiple screens, it is possible to freely select a recording of any single screen in a multi-screen setup. It's also possible to select a combined recording of all screens connected to a monitored computer.

Configure recording quality and frame rate

Configurable recording properties (resolution and frame rate) enable optimization of recording to suit different hardware performance and network environments. The frame rate can be defined at 1-4 frames per second.

Multiple user recording

XProtect Screen Recorder is not tied to any specific Windows user account, so screen recording is continuous regardless of the specific user who is logged onto the monitored computer.

Capture recordings in JPEG

XProtect Screen Recorder captures screen recordings in JPEG format.

Miscellaneous

Minimum System Requirements

XProtect Screen Recorder
(including local administrator application)

Hardware platform:

No specific requirements

Operating system (32-bit or 64-bit):

Microsoft® Windows 8.1 Pro
Microsoft® Windows 8.1 Enterprise
Microsoft® Windows 10 Pro
Microsoft® Windows 10 Enterprise
Microsoft® Windows Server 2008 R2
Microsoft® Windows Server 2012
Microsoft® Windows Server 2012 R2
Microsoft® Windows Server 2016

Software:

No specific requirements

XProtect compatibility

XProtect VMS platforms:

XProtect Screen Recorder is an add-on product to Milestone XProtect VMS platforms and is compatible with all XProtect VMS products

Device Packs:

XProtect Screen Recorder 2020 R3 or later requires XProtect Device Pack 10.5 or later.

Supported Languages

XProtect Screen Recorder Administrator

The administrator for configuring XProtect Screen Recorder on the monitored computer is available in English only

XProtect Screen Recorder Configuration

Connected XProtect Screen Recorders are managed through the normal management interface of the specific XProtect VMS product used. Therefore, the configuration interface is available in the same languages as the respective management interface.

For details on supported languages, please refer to:

<https://www.milestonesys.com/support/tools-and-references/supported-languages/>

Licensing Structure

The XProtect Screen Recorder is not subject to licensing and may be used free of charge together with any of Milestone's XProtect VMS products

Please note that each XProtect Screen Recorder requires one (1) camera or device license in the XProtect VMS product it is used with.



Milestone Systems is a leading provider of open platform video management software; technology that helps the world see how to ensure safety, protect assets and increase business efficiency. Milestone enables an open platform community that drives collaboration and innovation in the development and use of network video technology, with reliable and scalable solutions that are proven in more than 150,000 sites worldwide. Founded in 1998, Milestone is a stand-alone company in the Canon Group.