



Trendnet TV-VMS009 security management software (TV-VMS009)

Luxriot VMS Professional (9 channels)

Price details:

Price excl. VAT: 276.88 €

Eco fees: 0.00 €

VAT 21 %: 58.14 €

Product details:

Product code: TV-VMS009

EAN: 0710931110135

Manufacturer: Trendnet

335.02 €

* VAT included

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Product is discontinued. You can not order it anymore.

- Compatible with 100+ camera brands and 3,000+ camera models
- 9 camera support
- Run as Service support
- Advanced multi camera archived video search
- Advanced camera viewing and recording

TRENDnet Luxriot VMS Advanced software, model TV-VMS009, offers industry leading camera management functionality. It supports all TRENDnet cameras and over 3,000 other cameras from over 100 camera brands . It is compatible with Windows and Windows Server operating systems and features Run as Service support. The TV-VMS009 supports up to 9 camera installations and 3 viewing connections. Camera viewing controls include preset viewing options, customized layouts, and support for multiple monitors. A video server function provides remote viewing, from a browser, on mobile devices and computers.

Recording options include continuous, motion, and event trigger. Users can record a single video stream to multiple locations and can manage recordings by time or by storage space. A disk clean feature optimizes drive space. Archived video search and playback is offered in single camera or multi-camera modes. In single camera mode a convenient visual timeline displays continuous and motion recordings over time. Users can search archived video for motion within a specific window. Multi-camera search displays recorded video from all cameras for a given time. Bookmark specific times and move forward or backward frame by frame.

- Compatible with Windows 8, Windows 7, Vista, XP, Windows Server 2012, 2008, 2003
- Multiple language support: English, German, French, Spanish, Portuguese, Czech, Polish, Russian, Hebrew, Hungarian, Finish, Chinese, and Korean
- Supports up to 9 cameras
- Support for over 100 camera brands and 3000 camera models: View complete list.
- Up to 3 local / remote connections for live view or playback
- Run as service support
- Camera viewing
- Preset viewing modes
- Program custom viewing modes
- Full screen view
- Drag and drop live feeds to a new location
- Program camera cycle viewing sequence
- Motion detection brings video forward
- Side, top, and bottom tool bars can be hidden
- Web based viewing from smart phones and tablets via broadcast server feature
- Recording options
- Program weekly recording schedules
- Motion detection recording
- Define motion detection areas of any shape
- Define motion detection sensitivity
- Event trigger recording
- Date and time overlay

- Mask overlay to conceal sensitive areas
 - Save a single video stream to multiple locations simultaneously
 - Define recording quotas by recording time or space allocation
 - Disk clean feature condenses and optimizes old files
 - Real time recording stats to help manage files
 - Single camera search and playback
 - Navigation timeline provides a quick visual reference to the recorded content
 - Search continuous recordings by motion
 - Search recordings by motion within a defined field (a portion of the viewing area)
 - Time laps playback search
 - Multi camera search and playback
 - Multi-Camera Search: view archived video from all cameras at the same time
 - Multi-Camera Jump: jump to a specific date and time for all archived videos
 - Detailed Time: display archived videos in milliseconds
 - Multi-Camera Seek: jumps forward or backward 10 seconds, 1 minute, 10 minutes, or 1 hour
 - Multi-Camera Seek to beginning or end
 - Multi-Camera Mark Region: place a beginning mark, an end mark and loop between markers for all
 - Multi-Camera Single Frame: advances or rewinds video for all cameras by a single frame
 - Multi-Camera Bookmark: store up to nine bookmarks and jump to a specific bookmark for all cameras
 - Map cameras on an image such as a floor plan
 - Map cameras on Google Maps
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Main specifications:

Platform

Platform: PC

System requirements

Compatible operating systems: Windows 8/7/Vista/XP/Server 2012/2008/2003

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