

IPS VideoManager

Release Notes Version 17.1

Updates and changes from version 17.0

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1 Compatibility

IPS VideoManager V17.1 requires the Installer IPS VideoManager V17.0.157 to be installed. If IPS VideoManager V17.0.156 is installed, it must first be uninstalled and IPS VideoManager V17.0.157 installed before IPS VideoManager can be updated to version 17.1.

2 Improvements

2.1 Online help (HTML)

The file names of the HTML-based online help now match the names of the software components of IPS VideoManager. The HTML files can be opened directly from the documents folder in the installation directory. An internet browser (e.g. Microsoft Edge) is required.

2.2 IPS VideoAnalytics Converter

IPS VideoAnalytics Converter V1.1 is being released.

This version contains several additional usability features, including a progress bar, the option to select and edit multiple cameras at the same time, and the visibility of detection-module checkboxes even if a license is not activated for a specific camera.

The conversion logic has been optimised: The upper edge of zones will be automatically set at a lower level IPS NextGen VideoAnalytics to ensure the same alert behaviour in IPS Outdoor Detection.

3 Bug fixes

In IPS VideoManager V17.1, several bugs have been corrected. Serious errors are listed below:

3.1 MultiSite Streaming Server

Fixed a bug that caused the IT Security settings to be deleted, when parameters for the MultiSite Streaming Server were changed in the Service Manager.

3.2 Wall Client

A bug related to Nvidia graphics cards can lead to a memory leak which causes a crash of the Wall Client in IPS VM Client. A temporary work-around (suitable for smaller systems) prevents this: The IPS Video Renderer Filter needs to be activated in the IPS Client settings → 08 Video streaming → Video renderer.

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