



Senstar Symphony Device Pack
3.8
Release Notes



Contents

Release 3.8.0 (November 2024)..... 3

Legal information..... 4

Release 3.8.0 (November 2024)

New features

Issue ID	Description
PACK-7065	The Senstar Symphony Server supports dewarping for Axis M4317 cameras and Axis M4318 cameras.
PACK-7156	The Senstar Symphony Server supports dewarping for Hikvision DS-2CD6345EVWD-V Fisheye cameras.

Improvements

Issue ID	Description
PACK-6804	The Senstar Symphony Server supports i-PRO cameras.
PACK-7024	The Senstar Symphony Server now logs ONVIF requests and responses from gSOAP for ONVIF integrations.
PACK-7028	Axis PTZ camera integrations now use the <code>HTTPClient</code> class for increased efficiency.

Fixes

Issue ID	Description
PACK-6473	The Senstar Symphony Server correctly detects ePTZ cameras as fixed cameras when you add them using ONVIF.
PACK-7098	The Senstar Symphony Server correctly configures media profiles to stream metadata from Hanwha XNO-C9083R cameras.
PACK-7133	Digital inputs work as expected when you add Hanwha SPM-4210 cameras with ONVIF.
PACK-7137	If an audio device that is linked to a camera is unavailable, the video from that camera plays as expected.
PACK-7144	Frames-per-second push settings work as expected for MJPEG streams from i-PRO cameras.
PACK-7159	The Senstar Symphony Server uses the correct edge storage for each different stream from i-PRO multi-lens cameras.
PACK-7161	LIVE555 does not heap corruptions in the Surrogate process.
PACK-7203	Cameras stream video as expected when you are viewing a secondary stream.

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