

Senstar Symphony Device Pack Release Notes

Version 3.12

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Releases

The Senstar Symphony Device Pack adds and updates support for third-party cameras and devices in Senstar Symphony. This document describes the improvements, new device support, and fixes included in each Device Pack release.

Release	Highlights
Release 3.12.0 (July 2026)	Adds native support for the TKH Siquira S-64 E v2 (with edge storage) and improves ONVIF reliability with configurable timeouts and more accurate edge-storage clip timing. Fixes ONVIF audio output, Speco PTZ tours and calibration, and high-resolution H.265 streaming.

Release 3.12.0 (July 2026)

New device support

Summary	Description
TKH Security Sigura S-64 E v2	Added native support for the Sigura S-64 E v2, including edge storage.

Improvements

Summary	Description
Add setting to disable Device Events globally or per server	Added global, per-server and per-device settings to disable the receiver for Device Events.
ONVIF: Add configurable timeouts for communications and tcp_connect() error handling	Added configurable ONVIF connect, send, and receive timeouts, and improved recovery from repeated tcp_connect() errors.
ONVIF: Discovery should not access the Media Profile S proxy without a capability check	Fixed ONVIF Implementation to avoid accessing the Profile S media proxy on devices that only support Profile T.
Added a repair command to the Device Pack Installer	Repairing the Server or Client installation now also properly repairs the Device Pack installation.

Fixes

Summary	Description
ONVIF Audio Out: some cameras give multiple encoding options with rtmap entries in the SDP	Fixed handling of ONVIF audio SDP responses that list multiple encoding options, which prevented audio output on affected cameras.
Checking digital output status with the Axis port.cgi interface	Fixed a malformed string that disconnected the device service when checking digital output status via port.cgi.
Minimal memory leak when using H.265 ONVIF cameras	Fixed a missing virtual destructor that leaked memory from ONVIF proxy instances on H.265 camera services.
Symphony Client: Exporting summary video with privacy mask fails	Fixed summary video exports when Privacy Mask was enabled.
ONVIF: Event thread causing shutdown issues, affecting edge storage downloads	Fixed a shutdown event in the ONVIF thread that caused edge storage downloads to use an inaccurate start time.
ONVIF: Speco O4P25X3 tour presets are not updated correctly with the relative PTZ driver	Fixed tour presets on the Speco O4P25X3 so existing presets are updated instead of duplicated.
ONVIF: Speco O4P25X3 adds with absolute PTZ instead of relative	The Speco O4P25X3 now adds using relative PTZ by default so tours and presets work correctly.
ONVIF: Edge mode trackers often do not properly exit	Fixed edge mode download to allow further downloads.

Summary	Description
H.265 stream parsing with an exported video fails to parse properly	Fixed incorrect H.265 slice parsing that produced an inflated frame rate for certain exported video streams.
Device Pack cannot stream frames larger than 3072000 bytes	Increased the size of the buffers to 4608000 to handle higher resolution H.265 cameras.

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