



Senstar Symphony Device Pack
3.1.x
Release Notes



Contents

Release 3.1.0 (April 2022).....	3
Legal information.....	4

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Improvements

Issue ID	Description
PACK-6017	The SOAP requests associated with ONVIF Profile T are more efficient with memory.
PACK-6019	The Senstar Symphony Server is more effective at avoiding playback interruptions when the AI Tracker service loses the connection to a camera.
PACK-6291	The Senstar Symphony Server sends the correct continuous move parameters for the PTZ_STOP command.

Fixes

Issue ID	Description
PACK-6165	The audio profile for ONVIF Profile T defaults to the G.711 audio codec if you do not configure an audio profile.
PACK-6189	The Senstar Symphony Server supports SOAP using HTTPS.
PACK-6203	When the Senstar Symphony Server uses the Senstar driver, it can only detect Senstar cameras.
PACK-6239	PTZ works as expected for eneo IPP-62A0012M0A cameras with ONVIF Profile T.
PACK-6265	Dynamic events work as expected for Axis cameras with ONVIF.
PACK-6278	Cameras that do not use the G.711 audio codec play audio as expected when you switch streams during playback.
PACK-6284	Automatic detection works as expected for Hikvision cameras.
PACK-6297	The Senstar Symphony Client connects to cameras using direct connect and displays video as expected.
PACK-6334	The Senstar Symphony Client is more responsive and audio plays without interruption when sending audio to Axis cameras.

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