



IndigoVision

# Product Release Note

## IndigoVision Integration Modules – Overview

This document covers integration modules released in the past 12 months.

[Gallagher Integration 3.2](#)

[Lenel OnGuard Integration 2.3](#)

[Nedap AEOS Integration 1.1](#)

[Paxton Integration 2.1](#)

[Software House 9000 Integration 3.5](#)

## IndigoVision Integrations Release 45 – March 2020

### Software House 9000 Integration 3.5

#### C•CURE 9000 Compatibility

The integration supports Software House C•CURE 9000 v2.80.

#### Camera Compatibility

All cameras supported by Control Center 16.0, including H.265 cameras, are supported by Software House 9000 Integration 3.5.

## IndigoVision Integrations Release 44 – November 2019

### Gallagher Integration 3.2

#### Compatibility

The IndigoVision Gallagher Integration has been tested with Gallagher Command Centre v.8.10.

#### Camera Compatibility

All cameras supported by Control Center 16.0, including H.265 cameras, are supported by Gallagher Integration 3.2.

## IndigoVision Integrations Release 43 – August 2019

### Nedap AEOS Integration 1.1

#### Compatibility

The IndigoVision Nedap AEOS Integration has been tested with Nedap AEOS Pro v.2019.1.2.

#### Control Doors From Control Center

It is now possible to provide access, unlock and lock doors in a Nedap AEOS system directly from Control Center.

## IndigoVision Integrations Release 42 – August 2019

### Lenel OnGuard Integration 2.3

#### Compatibility

The IndigoVision Lenel OnGuard Integration is now certified for use with OnGuard 7.4 and 7.5.

#### Support for events from unconfigured Auxiliary Inputs

Prior to this release it was mandatory that Auxiliary Inputs were configured within Lenel OnGuard with a name before they could be used within the IndigoVision Lenel OnGuard Integration's event mapping. Now it is possible to map these events using the default name "Auxiliary Input 1" or "Auxiliary Input 2".

#### Support for events from Auxiliary Outputs and Alarm Outputs

Events for Auxiliary Outputs and Alarm Outputs can now be configured within the Lenel OnGuard Integration so that they can be forwarded to IndigoVision Control Center.

#### Bug Fixes

The IndigoVision Lenel OnGuard Integration service can now be stopped when the Lenel OnGuard's server is misconfigured and does not reply to WMI requests. (D28438).

## IndigoVision Integrations Release 41 – May 2019

### Paxton Integration 2.1

#### Support For Net2 v6

The IndigoVision Paxton Integration has been updated to support both Paxton Net2|Pro and Net2|Lite v6.00.

#### Easier configuration

IndigoVision Paxton Configuration Tool allows easy configuration of the Paxton Integration.

#### Support for Remote Installation

The IndigoVision Paxton Integration can now be installed on a different machine from the Paxton Net2 server. The included 'PaxtonRedist.msi' file must be installed prior to the Paxton Integration. More information can be found in the Administrator's guide.

#### License Server Compatibility

The IndigoVision Paxton Integration can now be installed on the same machine as License Server v16.0 or greater.

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