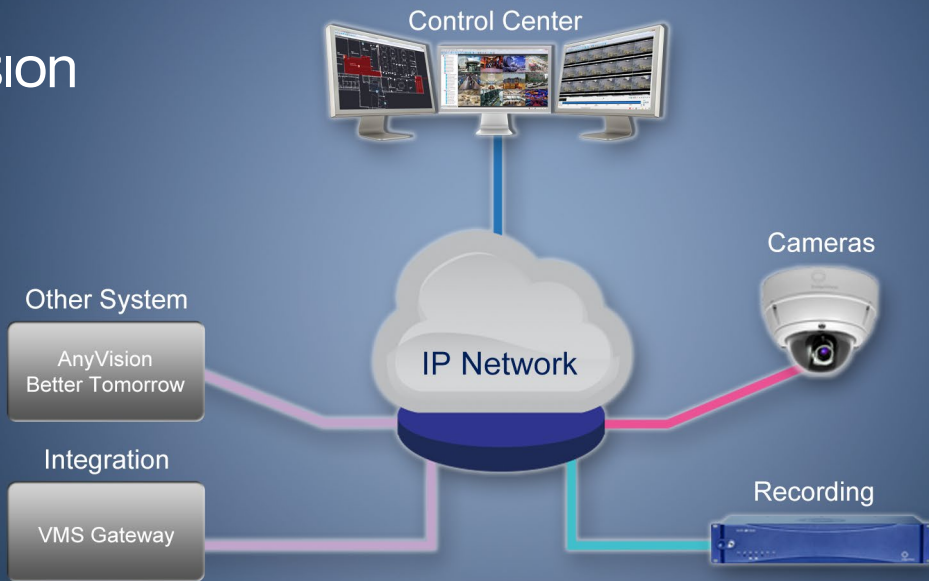




IndigoVision



AnyVision

Better Tomorrow

The AnyVision Integration Module allows face recognition events from AnyVision's Better Tomorrow system to automatically trigger real-time events in IndigoVision Control Center, as well as generating data records which index recorded video with time-stamped information.

Search data records in Control Center for persons of interest or whole watchlists, and drag and drop the resulting data records into a video pane to view the recorded video containing the faces. Now IndigoVision customers can benefit from AnyVision's market-leading facial recognition technology, which uses deep neural networks to perform highly accurate face-matching in real time.

Key Features

CONTROL CENTER
ACTING AS FRONT END



INTEGRATIONS



Product Codes

Product Code	
AnyVision Integration Module, Software License Key	317465

Specifications

General Specifications	
AnyVision System Software Requirements	AnyVision Better Tomorrow, with AnyVision Integration Module running on a separate Windows machine
IndigoVision System Software Requirements	Compatible with IndigoVision Control Center v15.0 or later
Notification Integration Capability	Unidirectional flow of Events and Data Records from the AnyVision system into Control Center
Integration Server Specification	Please contact AnyVision for advice on the hardware required to run AnyVision Better Tomorrow. Better Tomorrow runs on Ubuntu, and a quantity of GPUs will be required. The AnyVision Integration Module runs on a Windows PC, which must be separate from the machine running AnyVision Better Tomorrow. NOTE: The Integration Module is a licensed product. A software license key must be present on the platform running the Integration Module. The Integration Module should not be run on the same server as the Windows NVR-AS 13.2 or earlier or certain integration modules.
Supported Products	AnyVision Better Tomorrow 1.20.x
Supported Cameras	Tested with IndigoVision GX420, GX620, BX420, BX620, BX430, BX630, BX520. Panoramic, Fisheye and multi-channel devices are not supported.
Supported Video Codecs	H.264 only
Supported Operating Systems	Microsoft® Windows 10® Professional (64-bit)

AnyVision Events and IndigoVision Actions Supported

Examples of Supported Events
Face detected (not in watchlist)
Face recognised (in watchlist)

Examples of Supported Actions
Data Records sent to IndigoVision containing watchlist name, suspect name and detection score. Users are able to view the recorded video associated with a face recognition event in Control Center, by double-clicking on a Data Record or dragging it into a video pane.
Real-time events sent to IndigoVision containing watchlist name, suspect name and detection score. Actions that can be automatically performed in Control Center include displaying live video, starting recording, moving a PTZ camera to a preset, playing a sound, sending an email.