



Control Center v17.2 IndigoLite®


Your security solution of choice.

Control Center IndigoLite® merges your choice of products, allowing a custom-tailored system design of cameras, encoders and NVRs. Performing reliably, IndigoLite® allows for quick response times and easy management of video recordings.

With IndigoVision's Distributed Network Architecture, IndigoLite® supports an unlimited number of client workstation installs and NVRs connected to the system; supporting continuous system growth whatever the future might bring.

Control Center is IndigoVision's effective, scalable and robust security management solution. It has an intuitive interface that provides easy system setup and efficient administration, saving you both time and money. Relentless testing and quality control 365 days a year ensure strong foundations for a robust, trusted security management offering.

IndigoLite® delivers:

-  Up to 40 Device Connections
-  Unlimited Client Workstations
-  Unlimited NVR Connections

Product Codes

Control Center	
IndigoVision Product CD/USB - Control Center Software	340003
IndigoLite® Single Device Connection License	340000-L
IndigoLite® - Migration - Single Device Connection License	341000-L
IndigoLite® - Demo - Single Device Connection License	346003-L

INDIGO LITE®

Specification

General Specification	
Maximum Number of Device Connections	40
Number of Client Workstations	Unlimited (200 simultaneous connections per Site Database Server)
Number of NVR-AS Connections	Unlimited
Live Video	40 video streams (25 per screen)
GUI Themes	Light Mode / Dark Mode
Dynamic Profile Switching	✓
PTZ Control	✓
Client-Side Dewarping	✓ ****
Audio	Receive / Record / Transmit*
Video Resolutions	up to 20MP*
Video Compression Formats	MPEG-4* / H.265* / H.264* / MJPEG* / JPEG2000*
Video Compression Formats (Hardware Acceleration***)	Live video streams only, H.264*/H.265*
Audio Compression Formats	AAC* / G.711*
Snapshots	BMP / JPEG
Privacy Zones	✓
Playback	25 streams
Synchronised Playback	✓
Reverse Playback	✓
Thumbnail Overview	Time / Alarm / Bookmark / Motion* / Audio*
Incident Export	Incident Player / 3rd Party Player (.mp4)*
Storyboard Export	Export recordings from multiple cameras at different times, in any order.
Recording Schedules	✓
Watermarking	Digital watermarking on recording and export
Zones	Group multiple inputs into a single alarm
Event Inputs	Digital Input* / Network Loss / Video Loss* / Motion Detection*
Analytics Overlays	✓
Alarm Video	Live and looped replay / Pre-alarm video / Alarm Groups
Actions on Event	Record / Email / Snapshot* / Move to Preset / Relay Output* / Audio*
Alarm Schedules	✓
Alarm Reports	✓
Bookmarking	✓
Motion and Audio Search	✓
Alarm and Bookmark Search	✓
Alarm Procedure Documents	HTML / Text / URL
System Alerts	✓
Audit Log	✓
Mobile Client	View live video and play back alarm video from ONVIF cameras, control PTZ cameras and manage alarms in web browser, Android or iOS app
Architecture	DNA (Distributed Network Architecture)
User Groups	✓
Access Permissions	Object and function based permissions
User Authentication	Basic password
PC Monitors	4
Keyboard Support	IndigoVision / Pelco / American Dynamics / Panasonic
Multiple Languages	10+ languages including: English, Chinese, French, German, Spanish
Matrix Numbering	1 - 9,999,999
Network Connection Types	TCP / UDP Unicast / UDP Multicast / HTTP / HTTPS^
Device Discovery	✓
Supported Cameras and Encoders	IndigoVision Ultra, BX and GX camera ranges, 9000 Range Encoders, Camera Gateway and 3rd Party Cameras**
Industry Open Standards	ONVIF Profile S
License Mechanism	Software License Key
Control Center Supported OS	Windows 10 ® 64-bit v1607 and later, Windows 8.1 ® 64-bit
Windows NVR-AS Supported OS	Windows Server 2019 ®, Windows Server 2016 ®, Windows Server 2012 R2 ®, Windows Server 2012 ®, Windows 10 ® 64-bit
License Server Supported OS	Windows Server 2019 ®, Windows Server 2016 ®, Windows Server 2012 R2 ®, Windows Server 2012 ®, Windows 10 ® 64-bit. The License Server is also available as part of the IndigoVision NVR-AS 4000 Linux appliances.
Site Database Server Supported OS	Windows Server 2019, Windows Server 2016, Windows Server 2012 R2, Windows 10 ® 64-bit v1607 and later, Windows 8.1 64-bit

* Features may vary based on capabilities of the camera or encoder model. Please refer to the relevant product datasheets for details.

** Please see our Control Center Supported 3rd Party Cameras list for full details. *** For supported GPUs and resolutions, please refer to the Control Center Performance Reference Guide.

**** Supported cameras only. † Purchase product to be connected separately. ^ HTTPS is only supported on new Control Center v16.1 or later installations.