



IndigoVision[®]

a Motorola Solutions Company

Control Center

Tier Introduction



What are Control Center Tiers?

IndigoVision's Control Center is available for purchase in three tiered offerings.

How you choose is dependent on your systems' requirements.

INDIGO **ULTRA**[®]

INDIGO **PRO**[®]

INDIGO **LITE**[®]



Control Center Tier Overview

	INDIGO ULTRA [®]	INDIGO PRO [®]	INDIGO LITE [®]
Device Connections	Unlimited	Up to 80	Up to 40
Number of Client Workstations	Unlimited	Unlimited	Unlimited
Number of NVR-AS Connections	Unlimited	Unlimited	Unlimited



Control Center Tier Feature Overview

INDIGO **ULTRA**[®]

INDIGO **PRO**[®]

INDIGO **LITE**[®]

Real Time
Monitoring

ONVIF PTZ Priority
Connect to CyberVigilant[®]*
Connect to Video Wall*

Sequences | Salvos
Guard Towers | Maps
3rd Party Systems | Advanced Analytics
CyberVigilant[®] in Cameras

Live Video & Audio
PTZ Control & Presets
Control Center Mobile

Alarm
Management

Detector: Double Knock/
Unhandled Alarm

Detector: External
Alarm Escalation

Alarm Actions/Groups
Detector: Fault/Basic
Analytics/Digital Input

Post Event
Monitoring

AI Powered by BriefCam* | Bookmarks
Failover Recording/Redundancy
Automatic NVR Switching

NVR Footage Retrieval

Playback | Thumbnails
Export | Recording | Audio
Bookmarks | Edge Storage Retrieval

System Administration
& Security

Segmented Databases

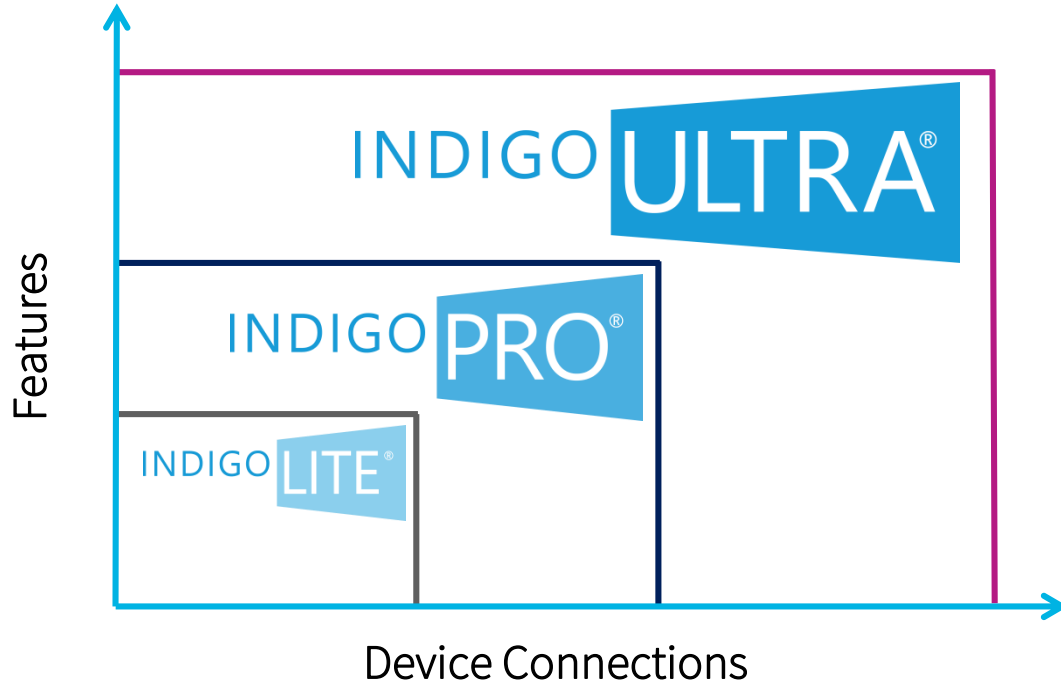
Windows User Authentication

User Management & Permissions
Audit Log | System Monitoring
Digital Watermarking

*Purchase product to be connected separately



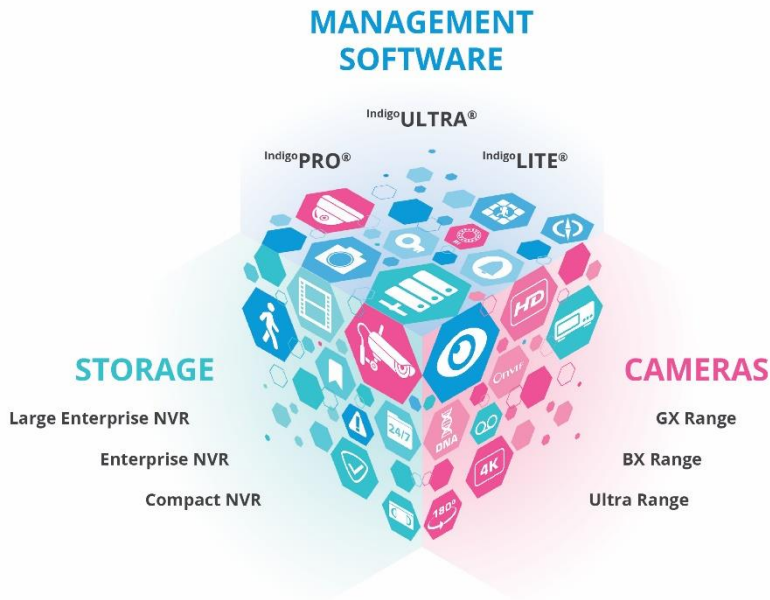
Choosing the right Tier for you



All tiers provide unlimited client workstations and connected NVR's, outside of this you should establish which features you need and the number of devices required for your security system.



What happens if you outgrow your Tier?



Each Control Center tier is future-proofed meaning:



IndigoVision's DNA reliably supports any system scale across the product portfolio.



Smoothly upgrade to higher software tiers within Control Center.



You can easily add cameras and storage, 'Mix & Match' where required.



**Any
Questions?**

