IndigoVision

Integra™

Control Center Performance. Intelligently Delivered.

The IndigoVision Integra™ gives you the best of both worlds with a powerful workstation, integrated PoE switch and up to 24TB of storage for video recordings. Supporting up to two monitors, the IndigoVision Integra™ can display up to 24 simultaneous video streams. Designed and configured for easy installation with performance guaranteed.

Key Features

COMPRESSION

H.264 | MJPEG | MPEG-4

AAC | G.711

OTHER

DNA | PoE | PoE+

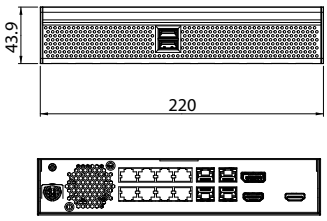
Product Codes

Integra™	
Integra™ 8, 2TB with 8 Camera License	980600
Integra™ 8, 4TB with 8 Camera License	980601
Integra™ 16, 6TB with 16 Camera License	980602
Integra™ 16, 12TB with 16 Camera License	980603
Integra™ 24, 18TB with 24 Camera License	980604
Integra™ 24, 24TB with 24 Camera License	980605
Integra™ Software Upgrade (per device connection)	321000
Integra™ View	
Integra™ View Mini Workstation with Band 1 licensing (1-24 Channels)	980623
Integra™ View Mid Workstation with Band 2 licensing (25-96 Channels)	980624
Integra™ View Mid Workstation with Band 3 licensing (97-168 Channels)	980625
Integra™ View Mid Workstation with Band 4 licensing (> 168 Channels)	980626
Integra™ View License Upgrade Band 2 to Band 3	320002-23
Integra™ View License Upgrade Band 2 to Band 4	320002-24
Integra™ View License Upgrade Band 3 to Band 4	320002-34

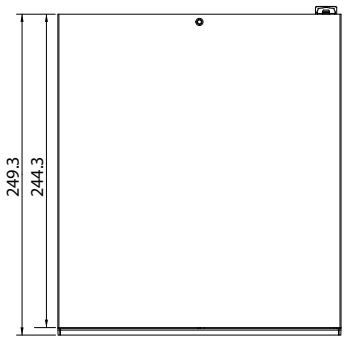
Dimensions

Integra™ 8

View of Front



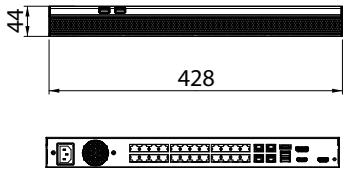
View of Back



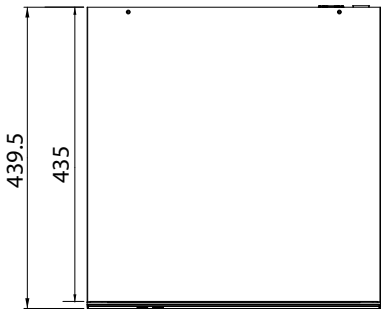
View of Top

Integra™ 16/24

View of Front



View of Back



View of Top

Specification

General Specification	Integra™ 8		Integra™ 16		Integra™ 24	
Device Connections	8		16		24	
Disk Capacity	2TB	4TB	6TB	12TB	18TB	24TB
Performance	8 recording streams, 1080p 30fps 4Mbps 4 live streams, 1080p 30fps 4Mbps 2 CC Mobile streams, 1080p 30fps 4Mbps OR 8 recording streams, 1080p 30fps 4Mbps 8 live streams, 4SIF 30fps 1Mbps 2 CC Mobile streams, 1080p 30fps 4Mbps OR 8 recording streams, 1080p 30fps 4Mbps 8 live streams, 1080p 30fps 4Mbps CC Web/Mobile Media Server powered off		16 recording streams, 1080p 30fps 4Mbps 16 live streams, 4SIF 30fps 1Mbps 2 CC Mobile streams 1080p 30fps 4Mbps OR 16 recording streams, 1080p 30fps 4Mbps 4 live streams, 1080p 30fps 4Mbps 3 CC Mobile streams, 1080p 30fps 4Mbps OR 16 recording streams, 1080p 30fps 4Mbps 8 live streams, 1080p 30fps 4Mbps CC Web/Mobile Media Server powered off		24 recording streams, 1080p 30fps 4Mbps 24 live streams, 4SIF 30fps 1Mbps 2 CC Mobile streams 1080p 30fps 4Mbps OR 24 recording streams, 1080p 30fps 4Mbps 4 live streams, 1080p 30fps 4Mbps 3 CC Mobile streams, 1080p 30fps 4Mbps OR 24 recording streams, 1080p30 4Mbps 8 live streams, 1080p 30fps 4Mbps CC Web/Mobile Media Server powered off	
Recording Throughput	128Mbps		256Mbps		384Mbps	
Playback Rate	128Mbps		256Mbps		384Mbps	
Operating System	Windows 10 Enterprise Edition 2016 LTSB					
Processor	Intel Skylake i5		Intel Skylake i7			
Memory	8GB DDR4 (2x4GB)		16GB DDR4 (2x8GB)			
O/S Hard Disk	1 x 500GB Hard drive					
Recording Hard Disk	1 x 3.5” SATA surveillance hard drive		4 x 3.5” SATA surveillance hard drives (RAID5)			
USB	2x USB 3.0 3x USB 2.0		3x USB 3.0 2x USB 2.0			
PoE Ports	8x 10/100 (802.3at) PoE+ , 120W (max)		16x 10/100 (802.3at) PoE+ , 240W (max)		24x 10/100 (802.3at) PoE+ , 360W (max)	
Uplink	10/100/1000Mbps					
Port Mirroring	Many to one (Tx/Rx)					
Switch Control	Managed Switch via web page, DHCP Server, DHCP RelayAgent, STP, Link Aggregation, Port Mirroring, IGMP Snooping, 802.1Q VLAN, ACL, QoS					
Video Interface	On board Intel HD Graphics 530 2x HDMI (1080p), 1x DisplayPort (1080p), dual monitor output					
Audio Interface	Mic In, Headphone					
Form Factor	Small Form Factor		1U Rack Mount			
Dimensions/Weight	220 x 244.3 x 43.9 and 2.5kg		428 x 435 x 44 and 6.1kg		428 x 435 x 44 and 6.1kg	
Electrical	Operating Voltage: Input 100-240V ~ 47-63Hz; Power consumption: 200W (max). 56V power supply included		Operating Voltage: Input 100-240V ~ 47-63Hz; Power consumption: 420W (max)		Operating Voltage: Input 100-240V ~ 47-63Hz; Power consumption: 520W (max)	
Housing	Mild Steel Chassis and Polycarbonate Fascia					
Temperature	Operating: 0°C to 40°C Storage: 0° to 50°C					
Humidity	10% to 90% non-condensing					
Regulatory	EN 60068-2-1, EN 60068-2-2, EN 60068-2-30, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-8, EN 61000-4-11,EN 61000-6-4, EN 61000-3-2, EN 61000-3-3, EN 61000-6-2, FCC Part 15 subpart B, AS/NZS 61000.6.4, EN60068-2-6, EN60068-2-64, EN60068-2-27					
Supplied Accessories	HDD Caddy Keys, External Power Supply, Power Cable		HDD Caddy Key, Rack Mount Kit, Power Cable			
Software Requirements	Control Center, NVR-AS, License Server and CC Web/Mobile Server pre-installed. Integra™ View Workstation required to view more than one Integra™					

IndigoVision reserves the right to change specifications at any time.