



# 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



OTHER



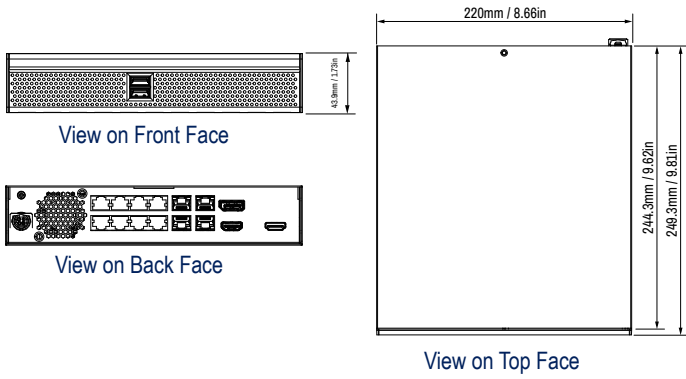
## Product Codes

Integra®	Product Code
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

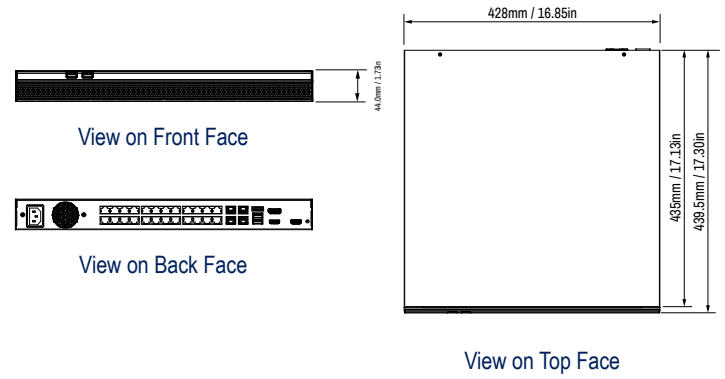
## Accessories

Accessories	Product Code
Integra® View Mini Workstation (up to 24 channels)	980610
Integra® View Mid Workstation (unlimited channels)	980613

## Dimensions: Integra® 8



## Dimensions: Integra® 16/24



## Specifications

General Specifications	Integra® 8		Integra® 16		Integra® 24	
<b>Device Connections</b>	8		16		24	
<b>Disk Capacity</b>	2TB	4TB	6TB	12TB	18TB	24TB
<b>Performance*</b>	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, 1080p 30fps 4Mbps 8 live streams, 1080p 30fps 4Mbps CC Web/Mobile Media Server powered off	
<b>Recording Throughput</b>	128Mbps		256Mbps		384Mbps	
<b>Playback Rate</b>	128Mbps		256Mbps		384Mbps	
<b>Operating System</b>	Windows 10 Enterprise Edition 2016 LTSC					
<b>Processor</b>	Intel Skylake i5			Intel Skylake i7		
<b>Memory</b>	8GB DDR4 (2x4GB)			16GB DDR4 (2x8GB)		
<b>O/S Hard Disk</b>				1 x 500GB Hard drive		
<b>Recording Hard Disk</b>	1 x 3.5" SATA surveillance hard drive			4 x 3.5" SATA surveillance hard drives (RAID5)		
<b>USB</b>	2x USB 3.0 3x USB 2.0			3x USB 3.0 2x USB 2.0		
<b>PoE Ports</b>	8x 10/100 (802.3at) PoE+ , 120W (max)		16x 10/100 (802.3at) PoE+ , 240W (max)		24x 10/100 (802.3at) PoE+ , 360W (max)	
<b>Uplink</b>	10/100/1000Mbps					
<b>Port Mirroring</b>	Many to one (Tx/Rx)					
<b>Switch Control</b>	Managed Switch via web page, DHCP Server, DHCP RelayAgent, STP, Link Aggregation, Port Mirroring, IGMP Snooping, 802.1Q VLAN, ACL, QoS					
<b>Video Interface</b>	On board Intel HD Graphics 530 2x HDMI (1080p), 1x DisplayPort (1080p), dual monitor output					
<b>Audio Interface</b>	Mic In, Headphone					
<b>Form Factor</b>	Small Form Factor			1U Rack Mount		
<b>Dimensions/Weight</b>	244.3mm (d) x 220mm (w) x 43.9mm (h) and 2.5kg / 9.62in (d) x 8.66in (w) x 1.73in (h) and 5.51lbs			435mm (d) x 428mm (w) x 44mm (h) and 6.1kg / 17.13in (d) x 16.85in (w) x 1.73 (h) and 13.45lbs		
<b>Electrical</b>	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)	
<b>Regulatory</b>	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					
<b>Housing</b>	Mild Steel Chassis and Polycarbonate Fascia					
<b>Temperature</b>	Operating: 32°F to 104°F Storage: 32°F to 122°F					
<b>Humidity</b>	10% to 90% non-condensing					
<b>Supplied Accessories</b>	HDD Caddy Keys, External Power Supply, Power Cable			HDD Caddy Key, Rack Mount Kit, Power Cable		
<b>Software Requirements</b>	Control Center, NVR-AS, License Server, CC Web/Mobile Server and IndigoVision VPN pre-installed. Integra® View Workstation required to view more than one Integra®					