



An Observint Technologies Portfolio Company

800.968.3606 | Visit our website at www.digiop.com

Extended
storage options –
up to 14TB



Pre-installed with
DIGIOP ELEMENTS™
VMS suite



Windows 7
64-bit Embedded



Di Series Servers

NETWORK VIDEO RECORDERS

DIGIOP Di Series 32-channel NVRs come equipped with DIGIOP ELEMENTS™ VMS suite with a 32-camera Open IP License that enables you to add as many cameras as you need—when and where you need them.



Open IP License Simplifies IP Camera Licensing

ALL DIGIOP servers feature DIGIOP's unique Open IP License that delivers a simple and cost-effective licensing structure for video recording solutions. All IP video channels come pre-licensed and fully-enabled, allowing you to add IP cameras as your needs require (up to 32 IP channels per server), without having to purchase additional licenses. IP licenses never expire and there are no recurring fees, minimizing total cost of ownership over the life of the product.



Powerful Video & Data Software Suite

DIGIOP ELEMENTS™ is a ground-breaking software platform that features a single, user-friendly interface to the critical video and data intelligence that you rely on to effectively manage your business. Features include powerful search, playback & export, event-based notification, and centralized web-based management of single- and multi-site systems.



Supports Live-streaming Directly on the Server

DIGIOP servers feature live-streaming video directly on the server. These recording solutions enable you to use the box as a live viewing station and are able to withstand the demands of live local view, without affecting performance. For even more power, choose our Performance models—they feature increased hardware capabilities to maximize the number channels you can live stream at one time.

Di Series Network Servers

System Performance

Video Recording: Supports a wide range of IP cameras using various compression methods in standard definition to high definition resolutions.

Playback: Multi-channel playback, advanced image post processing, thumbnail search, selectable event playback, digital zoom & enhancements, encrypted and easy export

Recording Modes: Continuous, Motion Detection, Pre/Post Alarm

Video Streaming: Advanced compression and 128 bit AES encrypted



Featuring Open IP License – all 32 IP video channels are unlocked, with no recurring fees



Supports DIGIOP Data – add an unlimited data license to unlock all data integrations for a server

Hardware Specifications

IT Platform: 2U and 3U Chassis (desktop or rack-mountable)

Server: DIGIOP Core and DIGIOP Performance options

Server App, & OS: Windows 7 64-bit embedded, DIGIOP ELEMENTS VMS suite, DIGIOP Data (sold separately)

Data & Peripheral Connectivity: 2 USB 3.0 ports, 6 USB 2.0 ports, 2 DVI outputs, 1 eSATA, 1 display port

Network Interface: Dual Ethernet port: 10/100/1000.

Video Storage: Extended hard drive options: (2TB, 5TB, 8TB, 11TB, 14TB)

Power Supply: AC output 110

Dimensions: H x W x D: 3U – 19.00" x 5.25" x 15.40"
2U – 19.00" x 3.5" x 15.40"

Shipping Weight: 22 - 25 lbs

Operating Temperatures: 50° to 95°F

Safety & Certifications: UL, FCC, CE

Audio: IP camera dependant

Alarm I/O: IP camera dependant

Frame Rate: IP camera dependant

Resolution: IP camera dependant

	Part Number	Storage	Chassis	Processor	RAM	Local Live Viewing
Network Solutions						
Core IP Server	Di32-LV2T	2TB	2U	i5	4GB	8 streams @ 7fps on 2.0 MP*
	Di32-LV5T	5TB	2U			
	Di32-LV8T	8TB	2U			
	Di32-LV11T	11TB	3U			
	Di32-LV14T	14TB	3U			
Performance IP Server	Di32-HV2T	2TB	2U	i7	4GB	16 streams @ 7fps on 2.0 MP*
	Di32-HV5T	5TB	2U			
	Di32-HV8T	8TB	2U			
	Di32-HV11T	11TB	3U			
	Di32-HV14T	14TB	3U			

*Capable of higher resolution and frame rate based on camera count.