



Pre-installed with
DIGIOP VMS suite



Extended Storage
Options - up to 18TB



Onvif Profile S
Compliant

Desktop Video Hardware

NVR and HYBRID VIDEO RECORDERS

DIGIOP's **NVR and Hybrid FlexVR** lines extend beyond traditional hybrid DVRs to provide the flexibility to choose the number of analog and IP cameras you want to connect to the system—within the allotted total number of channel licenses purchased—without pre-determined channel limitations.

FlexVR™



Use Any Combination of IP and Analog Cameras**

Unlike traditional hybrid DVRs, which offer a pre-determined number of analog and IP channels, DIGIOP FlexVRs™ can be configured to support any combination of analog and IP video streams—within the total number of channel licenses purchased with the FlexVR. Flex channels can be converted to support either analog or IP cameras at any time—delivering the ultimate in system flexibility and cost-effectiveness.

DIGIOP ELEMENTS: Cloud Management*

DIGIOP ELEMENTS is a web-based portal for video and data management. Our cloud management offers easy set-up and operation with centralized configuration and enterprise deployment fail-over. Administrators can configure systems, cameras, users and permissions across single or multi-site enterprises anywhere they have access to the cloud. Elements also includes the software maintenance agreement.

DIGIOP Data - Support for POS, Analytics & Access Control**

Video integration with applications like point-of-sale (POS) systems, video analytics used for counting people, or even access control systems, brings real power to video and data. This exceptional technology enhances business intelligence by allowing real-time management of many types of data exceptions.

* Requires Subscription

**Available in stand alone or by subscription

Contact DIGIOP for sales and support needs:
800.968.3606 | www.digiop.com

Desktop Video Hardware

System Performance

Video Recording: Analog cameras: MPEG4
IP cameras: Various compression methods in standard and high definition resolutions. ONVIF Profile S support.

Playback: Multi-channel synchronized playback, meta-data driven search, filter query, 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

Live Viewing: Yes*

Spot Monitor Output w/ Tours: 32HYB Models Only

*Full 2.0 Megapixel resolution live-streaming directly from the recorder on 16 channels at 7 fps, or all channels at lower resolutions.

Hardware Specifications

IT Platform: mATX Desktop

Server App, & OS: Windows 7 64-bit embedded, Optional SSD Hard Drive available for the OS, DIGIOP VMS suite pre-installed (DIGIOP Video Channel and Data licenses sold separately**)

Data & Peripheral Connectivity: 4 USB 3.0 ports, 6 USB 2.0 ports, BNC input through video input cables, 1 DVi output, 1 VGA Output

Network Interface: Dual Ethernet ports: 10/100/1000

Video Storage: Hard drive storage options: (4TB, 6TB, 8TB, 12TB, 18TB)

Power Supply: AC output 110

Dimensions: 13.00" H x 5.6" W x 12.30" D

Shipping Weight: 25-28 lbs

Operating Temperatures: 50° to 95°F

Audio: Analog: Optional Add-on
IP: Camera dependent

Alarm I/O: Analog: Optional Add-on
IP: Camera dependent

Part Number	Storage	Hardware	Analog Camera Capabilities			
			Analog Channels	Frame Rate & Resolution CIF	2 CIF	D1
DT-NVR5-4TB	4 TB	i5, 4GB				
DT-NVR5-6TB	6 TB					
DT-NVR5-8TB	8 TB					
DT-NVR5-12TB	12 TB					
DT-NVR5-18TB	18 TB					
DT-NVR5-4TBSS	4 TB	i5, 4GB OS on SSD				
DT-NVR5-6TBSS	6 TB					
DT-NVR5-8TBSS	8 TB					
DT-NVR5-12TBSS	12 TB					
DT-NVR7-4TB	4 TB	i7, 8GB				
DT-NVR7-6TB	6 TB					
DT-NVR7-8TB	8 TB					
DT-NVR7-12TB	12 TB					
DT-NVR7-18TB	18 TB					
DT-NVR7-4TBSS	4 TB	i7, 8GB OS on SSD				
DT-NVR7-6TBSS	6 TB					
DT-NVR7-8TBSS	8 TB					
DT-NVR7-12TBSS	12 TB					
DT-16HYB5-4TB	4 TB	i5, 4GB	Up to 16	480	240	120
DT-16HYB5-6TB	6 TB					
DT-16HYB5-8TB	8 TB					
DT-16HYB5-12TB	12 TB					
DT-16HYB5-4TBSS	4 TB	i5, 4GB OS on SSD	Up to 16	480	240	120
DT-16HYB5-6TBSS	6 TB					
DT-16HYB7-4TB	4 TB	i7, 8GB	Up to 16	480	240	120
DT-16HYB7-6TB	6 TB					
DT-16HYB7-8TB	8 TB					
DT-16HYB7-12TB	12 TB					
DT-16HYB7-4TBSS	4 TB	i7, 8GB OS on SSD	Up to 16	480	240	120
DT-16HYB7-6TBSS	6 TB					
DT-32HYB5-4TB	4 TB	i5, 4GB	Up to 32	960	480	240
DT-32HYB5-6TB	6 TB					
DT-32HYB5-8TB	8 TB					
DT-32HYB5-12TB	12 TB					
DT-32HYB5-4TBSS	4 TB	i5, 4GB OS on SSD	Up to 32	960	480	240
DT-32HYB5-6TBSS	6 TB					
DT-32HYB7-4TB	4 TB	i7, 8GB	Up to 32	960	480	240
DT-32HYB7-6TB	6 TB					
DT-32HYB7-8TB	8 TB					
DT-32HYB7-12TB	12 TB					
DT-32HYB7-4TBSS	4 TB	i7, 8GB OS on SSD	Up to 32	960	480	240
DT-32HYB7-6TBSS	6 TB					

**All Video Channel and Data licenses are available in stand alone or by subscription.