

Immediate HD Surveillance

Compact 4 Channel IP Surveillance Kit (with Dome Cameras)

Model: NVR4ENTPACK3DHD

- 2.0MP surveillance kit with pre-installed 1TB HDD
- Records 2.0MP (1920 x 1080) at 25fps real-time
- Easy install with built-in 4 port PoE switch
- HDMI and VGA simultaneous video output
- 4 x 2.0MP True WDR 50m IR IP67 metal domes
- Easy remote view configuration via QR code
- View on iOS, Android & Windows Phone devices
- All required HDMI, CAT5 and power cables included



You deserve to feel safe, secure & protected™

Compact 4 Channel IP Surveillance Kit

Model: NVR4ENTPACK3DHD



Package Includes

- Watchguard[™] 4 Channel Compact NVR with built in PoE
- Pre-installed 1TB surveillance hard disk drive
- 4 x 2.0MP 50m infrared metal weather resistant domes
- CAT5 cabling for cameras: 2 x 10m, 1 x 20m, 1 x 30m
- CAT5 patch cable for networking: 1 x 1.5m

Product Overview

The Watchguard NVR4ENTPACK3DHD is a compact, high definition surveillance system ideal for homes and small businesses.

This CCTV package includes four 2.0 megapixel, weather resistant dome cameras capable of recording 2.0MP (1920 x 1080) high definition footage in real-time 25fps. The network video recorder has a built-in 4 port power over Ethernet switch, allowing easy plug and play installation.

The NVR includes a pre-installed 1TB hard drive. Video quality and frame rate can be adjusted to increase the recording time. The NVR also features continuous recording where old footage is overwritten when the hard drive is full. The NVR also includes motion detection recording, record scheduling and network feed access.

This NVR offers a comprehensive range of remote view options so you may monitor your premises on the go. You can connect to your Watchguard CCTV system via local and network PC; through applications available for iOS and Android operating devices; and for Windows Phone smartphones.

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NVR Model System		NVR4ENT3
Main Processo		Dual care embedded processor
Operating Syst		Dual-core embedded processor Embedded Linux
Video Input	em	4 channel
Two-way Talk		N/A
ONVIF Conform	22200	2.4 Conformance
Display	lance	2.4 comormance
Video Output		HDMI / VGA
Resolution		Configurable from 1920 x 1080 to 1024 x 768
Display Split		1/4
OSD		Title, time, video loss, camera lock, motion detection, record
Recording		
Video Compres	sion	H.264 / MJPEG
Maximum Reso		Configurable from 5.0MP(2560 x 1920) to CIF (352 x 288)
Incoming Band	lwidth	80Mbps
Bit Rate		48~8192Kbps
Detection		· · · · · · · · · · · · · · · · · · ·
Alarm Input / C	Dutput	N/A
Trigger Events		Recording, PTZ, Tour, Alarm, Video Push, Email, FTP, Buzzer
Video Detection		Motion (Zones: 396(22×18)), Video Loss, Camera Blank
Playback & Ba	ckup	
Playback Sync		1/4
Search Modes		Time/Date, Alarm, By Motion, Exact search, Smart search
Backup Modes		USB Device / Network
Network		
Ethernet		1 RJ-45 port (10/100M)
Power over Eth	ernet	4 ports (IEEE802.3af)
Max. User Acce	SS	128 users
Remote View		iOS (iPhone, iPad) / Android devices / Windows Phone
Storage		
Internal HDD		1TB pre-installed HDD
Internal HDD Auxiliary	_	
Internal HDD Auxiliary USB Interface	-	2 ports: Rear USB2.0
Internal HDD Auxiliary USB Interface Auxiliary Input	5	
Internal HDD Auxiliary USB Interface Auxiliary Input General	S	2 ports: Rear USB2.0 N/A
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply		2 ports: Rear USB2.0 N/A 48VDC/1.5A
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi		2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions		2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm
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Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens Day/Night	ironment	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°) Auto (ICR) / Colour / B&W
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens	ironment	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°)
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens Day/Night Backlight Com	pensation	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°) Auto (ICR) / Colour / B&W BLC / HLC / WDR (120dB)
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens Day/Night Backlight Com Audio Input	pensation ared Range	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°) Auto (ICR) / Colour / B&W BLC / HLC / WDR (120dB) N/A 50m Tripwire / Intrusion / Abandoned & Missing Object Detection /
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens Day/Night Backlight Com Audio Input Maximum Infra	pensation ared Range	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°) Auto (ICR) / Colour / B&W BLC / HLC / WDR (120dB) N/A 50m
Internal HDD Auxiliary USB Interface Auxiliary Input General Power Supply Operating Envi Dimensions Weight Camera Model Camera Image Sensor Lens Day/Night Backlight Com Audio Input Maximum Infra Smart Function Video	pensation ared Range	2 ports: Rear USB2.0 N/A 48VDC/1.5A -10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa 205 x 205 x 45mm 0.50kg (without HDD) VSIP2MPVDMINIIRC3.6 1/2.7" 2 Megapixel Progressive Scan CMOS 3.6mm F2.0 Fixed Lens (91°) Auto (ICR) / Colour / B&W BLC / HLC / WDR (120dB) N/A 50m Tripwire / Intrusion / Abandoned & Missing Object Detection / Scene Change / Face Detection
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Your local Watchguard[™] professional: