



HD surveillance made easy.

Professional 8 Channel IP Surveillance Kit

Model: NVR8PROPACK3

- Records 1.3MP (1280 x 960) at 25fps real-time
- 4 x 1.3 megapixel 30m IR IP66 bullet cameras
- 4 x 1.3 megapixel 30m IR IP66/IK10 dome cameras
- Remote view in seconds with setup via QR code
- HDMI & VGA simultaneous video output
- Built-in 8 port Power over Ethernet (PoE)
- Pre-installed 2TB surveillance hard disk drive
- Remote view for iOS, Android & Windows Phone



www.vip-vision.com

Professional 8 Channel IP Surveillance Kit

Model: NVR8PROPACK3



Package Includes

- VIP Vision™ 8 Channel Professional NVR with built in PoE
- Pre-installed 2TB surveillance hard disk drive
- 4 x 1.3MP 30m infrared weather resistant bullet cameras
- 4 x 1.3MP 30m infrared weather/vandal resistant dome cameras
- CAT5 cabling for cameras: 4 x 10m, 2 x 20m, 2 x 30m
- CAT5 patch cable for networking: 1 x 1.5m

Product Overview

The VIP Vision NVR8PROPACK3 is a complete 8 channel network surveillance system, built for rapid installation and impressive results. It is an ideal CCTV package for business and residential applications, especially in small retail environments.

It is easy to achieve excellent high definition security, up to 1.3 megapixel resolution at 25fps, with the NVR8PROPACK3. Connecting cameras is performed quickly thanks to the built-in 8 port power over Ethernet switch and included pre-terminated CAT5 cables.

This kit comes with a pre-installed 2TB surveillance-grade hard drive, providing reliable footage storage and faster installation. Footage can also be exported via USB device or over the network

Enabling remote view is just as simple as installation with the QR code configuration tool. Simply connect the NVR to the Internet and scan the QR code with your smartphone to automatically configure remote view on your device. Remote view compatible with iOS, Android and Windows Phone. QR code for iOS and Android only.

NVR Model	NVR8PRO3	
System		
Main Processor	Dual-core embedded processor	
Operating System	Embedded Linux	
Video Input	8 channel	
Two-way Talk	1 channel input / 1 channel output / RCA	
ONVIF Conformance	2.3 Conformance	
Display		
Video Output	HDMI / VGA	
Resolution	Configurable from 1920 x 1080 to 1024 x 768	
Display Split	1/4/8/9	
OSD	Camera title, Time, Video loss, Camera lock, Motion detection	
Recording		
Video Compression	H.264 / MJPEG	
Maximum Resolution	Configurable from 5.0MP(2560 x 1920) to CIF (352 x 288)	
Incoming Bandwidth	200Mbps	
Bit Rate	48 ~ 8192kbps	
Detection		
Alarm Input / Output	4 channels input / 2 channels relay output	
Trigger Events	Recording, PTZ, Tour, Alarm, Video Push, Email, FTP, Buzzer	
Video Detection	Motion (Zones: 396(22x 18)), Video Loss, Camera Blank	
Playback & Backup		
Playback Sync	1/4/9	
Search Modes	Time/Date, Alarm, By Motion, Exact search, Smart search	
Backup Modes	USB Device / Network / eSATA Device	
Network		
Ethernet	1 RJ-45 port (10/100/1000M)	
Power over Ethernet	8 ports (IEEE802.3af)	
Max. User Access	128 users	
Remote View	iOS (iPhone, iPad) / Android devices / Windows Phone	
Storage		
Internal HDD	2 SATA ports, up to 8TB	
Auxiliary		
USB Interface	2 ports: Rear USB3.0 / Front USB2.0	
Auxiliary Inputs	1 x RS232 / 1 x RS485 / 1 x eSATA	
General		
Power Supply	100 ~ 240VAC, 50 ~ 60Hz	
Operating Environment	-10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa	
Dimensions	375 x 285 x 55mm	
Weight	2.5kg (without HDD)	

Camera Model	VSIP1MPFBIRV3	VSIP1MPVDMINIIRC
Camera		
Image Sensor	1/3" 1.3 Megapixel Progressive Scan CMOS	
Lens	3.6mm F1.8 Fixed Lens (70°)	3.6mm F1.6 Fixed Lens (70°)
Day/Night	Auto (ICR) / Colour / B&W	
Backlight Compensation	BLC / HLC / DWDR	
Audio Input	N/A	Built-in Microphone
Maximum Infrared Range	30m	
Smart Functions	N/A	
Video		
Resolution	Configurable from 1.3MP (1280 x 960) to CIF (352 x 288)	
Frame Rate	Main	1.3MP and lower (1 ~ 25fps)
	Sub	D1 and lower (1 ~ 25fps)
	Third	N/A
Environment		
Ingress Protection	IP66 Weather Resistant	
Vandal Resistant	N/A	IK10 Vandal Resistant
Power Input	12VDC / PoE (802.3af)	

Your local VIP Vision™ professional: