

4K
ULTRA HD



Motorised CCTV solutions.

Professional Series: 8.0MP Surveillance Kits available with 4, 8 & 16 motorised cameras

VIP Vision™ Professional Series CCTV kits offer broadcast-quality image performance with built-in Power over Ethernet for fast installations. Mix & match any equivalent priced dome or bullet camera to suit your installation needs.

- Record up to Ultra HD/8.0MP (3840 x 2160) at 15fps
 - 8.0MP True WDR 40m IR motorised dome cameras
 - 8.0MP True WDR 60m IR motorised bullet cameras
 - IVS with tripwire, intrusion, motion detection & more
 - Remote view in seconds with setup via QR code
 - HDMI & VGA simultaneous video output
 - Built-in Power over Ethernet
 - Pre-installed 2TB/4TB/2 x 4TB surveillance grade HDD
 - Remote view for iOS, Android & Windows Phone
- *Camera cabling sold separately*



Ultra HD Recording & Live View



Adjustable Motorised Lens



Comprehensive Remote View

Choose from three comprehensive, ready to install packages.

The VIP Vision Pro Series offers complete 4, 8 and 16 channel network surveillance packages, built for rapid installation and impressive results.



4 Channel <small>NVRKIT-P482M</small>	4 Channel Professional NVR <ul style="list-style-type: none"> 4 port Power over Ethernet NVR Records 8.0MP at 25fps Pre-installed 2TB HDD 	4 x 8.0MP Motorised Cameras <ul style="list-style-type: none"> 2 x bullet and 2 x dome cameras 2.7 ~ 13.5mm (104°~27°) motorised lens Stream up to 8.0MP (3840 x 2160) 	Accessories <ul style="list-style-type: none"> CAT5 patch cable for networking: 1 x 1.5m HDMI output cable: 1 x 1m 1 x NVR Remote and 1 x Mouse Camera cabling sold separately 	
	8 Channel <small>NVRKIT-P884M</small>	8 Channel Professional NVR <ul style="list-style-type: none"> 8 port Extended Power over Ethernet NVR Records 8.0MP at 25fps Pre-installed 4TB HDD 	8 x 8.0MP Motorised Cameras <ul style="list-style-type: none"> 4 x bullet and 4 x dome cameras 2.7 ~ 13.5mm (104°~27°) motorised lens Stream up to 8.0MP (3840 x 2160) 	Accessories <ul style="list-style-type: none"> Same as above
		16 Channel <small>NVRKIT-P1688M</small>	16 Channel Professional NVR <ul style="list-style-type: none"> 16 port Extended Power over Ethernet NVR Records 8.0MP at 25fps 2 x Pre-installed 4TB HD 	16 x 8.0MP Motorised Cameras <ul style="list-style-type: none"> 8 x bullet and 8 x dome cameras 2.7 ~ 13.5mm (104°~27°) motorised lens Stream up to 8.0MP (3840 x 2160)

Technical Specifications

For full specifications and bracket compatibility, please see the individual unit web entry or datasheet.

NVR Model	NVR4PRO4	NVR8PRO7	NVR16PRO7
Product Image			
Video Input	4 channel	8 channel	16 channel
Two-way Talk	1 channel input / 1 channel output / RCA		1 channel input / 2 channel output / RCA
Video Output	1 x HDMI / 1 x VGA	1 x HDMI / 1 x VGA	2 x HDMI / 2 x VGA
Maximum Resolution	Configurable from 8.0MP (3840 x 2160) to CIF		Configurable from 12.0MP (4000 x 3000) to CIF (352 x 288)
Incoming Bandwidth	128Mbps	320Mbps	
Video Compression	H.265+ / H.264+ / MJPEG / MPEG4		
Bit Rate	16 ~ 20Mbps per channel		
Alarm Input / Output	4 channels input / 2 channels relay output	4 channels input / 2 channels relay output	16 channels input / 6 channels relay output
Internal HDD	2 x SATA ports, up to 10TB each (1TB pre-installed)	2 x SATA ports, up to 10TB each (2TB pre-installed)	4 x SATA ports, up to 10TB each (4TB pre-installed)
Power Supply	48VDC, 2A	100 ~ 240VAC, 50 ~ 60Hz	
Camera Model	VSIPP-8DIRMD	VSIPP-8BIRMG	
Product Image			
Image Sensor	1/2.7" 8.0MP Progressive Scan CMOS		
Lens	2.7 ~ 13.5mm F1.5 Motorised Varifocal Lens with Fixed Iris		
Min. Illumination	0.008 Lux/F1.5 (Color)		
Infrared Range	40m	60m	
Lighting Compensation	BLC / HLC / WDR (120dB)		
Resolution	8.0MP (3840 x 2160) to CIF (352 x 288)		
Frame Rate	Main	8.0MP (1 ~ 15fps)	
	Sub	D1 (1 ~ 25fps)	
	Third	N/A	
Audio Input	1 input (RCA Port) / 1 output (RCA Port)		
Smart Functions	Tripwire, Intrusion, Motion Detection (4 zones), Region of Interest (4 zones), Privacy Masking (4 zones), Smart Infrared		
Weather/Vandal Resist	IP67, IK10	IP67	
Power Input	12VDC / PoE (802.3af)		

Your local VIP Vision™ IP solutions professional: