

All-in-one CCTV solutions.

Professional Series: 4.0MP Surveillance Kits available with 4, 8 & 16 cameras

VIP Vision[™] Professional 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.

- Records 4.0MP (2560 x 1440) up to real-time 25fps
- 4.0MP True WDR 50m IR cameras in 2.8mm
- IVS with tripwire, intrusion, motion detection & more
- Remote view in seconds with setup via QR code
- Mix & match between bullet & turret camera housings
- HDMI & VGA simultaneous video output
- Built-in Power over Ethernet
- Pre-installed 1TB surveillance grade HDD
- Remote view for iOS, Android & Windows Phone *Camera cabling sold separately









Choose from three comprehensive, ready to install packages.

nel 1F	4 Channel Professional NVR	4 x 4.0MP AI Cameras	Accessories	
4 Channel NVRKIT-P441F	 4 port Power over Ethernet NVR Records 4.0MP at 25fps Pre-installed 1TB hard disk drive (additional backup via USB device or network) 	 4 x IP bullet/turret cameras 2.8mm (103°) fixed lens Stream up to 4.0MP (2560 x 1440) AI features incl. Smart Motion Detection 	 CAT5 patch cable for networking: 1 x 1.5m HDMI output cable: 1 x 1m 1 x NVR Remote and 1 x Mouse <i>Camera cabling sold separately</i> 	
Del ^{12F}	8 Channel Professional NVR	8 x 4.0MP AI Cameras	Accessories	
8 Channel NVRKIT-P842F	 8 port Power over Ethernet NVR Records 4.0MP at 25fps Pre-installed 2TB hard disk drive (additional backup via USB device or network) 	 8 x IP bullet/turret cameras 2.8mm (103°) fixed lens Stream up to 4.0MP (2560 x 1440) AI features incl. Smart Motion Detection 	 CAT5 patch cable for networking: 1 x 1.5m HDMI output cable: 1 x 1m 1 x NVR Remote and 1 x Mouse <i>Camera cabling sold separately</i> 	
1el 44F	16 Channel Professional NVR	16 x 4.0MP AI Cameras	Accessories	
4 Cnannel NVRKIT-P1644F	 4 port Power over Ethernet NVR Records 4.0MP at 25fps Pre-installed 4TB hard disk drive (additional backup via USB device or network) 	 16 x IP bullet/turret cameras 2.8mm (103°) fixed lens Stream up to 4.0MP (2560 x 1440) Al features incl. Smart Motion Detection 	 CAT5 patch cable for networking: 1 x 1.5m HDMI output cable: 1 x 1m 1 x NVR Remote and 1 x Mouse <i>Camera cabling sold separately</i> 	

Technical Specifications

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

NVR Model		NVR4PRO4	NVR8PR07	NVR16PR07		
Product Image						
Video Input		4 channel	8 channel	16 channel		
Two-way Talk		1 channel input / 1 c	hannel 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+	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-4DIRG2-I	VSIPP-4BIRG-I			
Product Image			- 2.2.*			
Image Sensor		1/3" 4.0MP Progressive Scan CMOS				
Lens		2.8mm F1.6 Fixed Lens				
Min. Illumination		0.005 Lux/F1.6 (Colour)				
Infrared Range		50m				
Lighting Compensation		BLC / HLC / WDR (120dB)				
Resolution		4.0MP (2560 x 1440) to CIF (352 x 288)				
	Main	4.0MP (1 ~ 25fps)				
Frame Rate	Sub	D1 (1 ~ 25fps)				
	Third	720p (1 ~ 25fps)				
Audio Input		Built-in Microphone				
Smart Functions		Motion Detection (4 zones), Region of Interest (4 zones), Privacy Masking (4 zones), Smart Infrared Smart Motion Detection (SMD+): People and vehicle detection using motion detection Perimeter Protection: People and vehicle detection using tripwire or intrusion rules				
Weather/Vandal Resist		IP67				
Power Input		12VDC / PoE (802.3af)				

Your local VIP Vision[™] IP solutions professional: