



Beyond HD installations.

Professional Series: 6.0MP IP surveillance kits available in 4, 8 and 16 channels

The VIP Vision 6.0MP PROPACK series of complete network surveillance systems are built for rapid installation and impressive results. These kits features everything you need to deliver a complete 6.0MP IP surveillance system.

- Records 6.0MP (3072 x 2048) at 20fps real-time
- 6.0MP True WDR 50m IR fixed lens dome cameras
- 6.0MP True WDR 60m IR fixed lens bullet cameras
- Pre-installed HDD and all necessary cabling included
- IP67 weather resistant cameras for external use
- Native Ultra HD live view on 4K monitors via HDMI
- HDMI & VGA simultaneous video output
- Built-in Power over Ethernet (PoE) for easy installation
- Up to 320Mbps incoming bandwidth; H.265 support
- Remote view for iOS, Android & Windows Phone



Ready-to-Install with Cabling and HDD



Built-in Power over Ethernet



Comprehensive Remote View

Model	NVR4PROPACK3-6M	NVR8PROPACK6-6M	NVR16PROPACK6-6M	
General				
	Recorder	4 Channel NVR with PoE (NVR4PRO3)	8 Channel NVR with PoE (NVR8PRO6)	16 Channel NVR with PoE (NVR16PRO6)
Display	Included Cameras (Specifications below)	2 x 6.0MP Mini Dome (VSIPE6MPVDMINIIRC3.6) 2 x 6.0MP Bullet (VSIPE6MPFBMINIIR)	4 x 6.0MP Mini Dome (VSIPE6MPVDMINIIRC3.6) 4 x 6.0MP Bullet (VSIPE6MPFBMINIIR)	8 x 6.0MP Mini Dome (VSIPE6MPVDMINIIRC3.6) 8 x 6.0MP Bullet (VSIPE6MPFBMINIIR)
	Installed HDD Size	4TB	8TB	12TB
	Video Output	1 x HDMI, 1 x VGA		2 x HDMI, 1 x VGA
Recording	Display Resolution	Configurable from 3840 x 2160 to 1024 x 768		
	Display Split	1/4	1/4/8/9	1/4/8/9/16
	Recording Resolution	Configurable from 8.0MP (3840 x 2160) to CIF (352 x 288)	Configurable from 12.0MP (4000 x 3000) to CIF (352 x 288)	
	Incoming Bandwidth	200Mbps	320Mbps	
Features	Video Compression	H.265 / H.264	H.265 / H.264 / MJPEG / MPEG4	
	Bit Rate	16kbps ~ 20Mbps per channel		
	Alarm Input / Output	4 channels input / 2 channels relay output (N.O./N.C)		16 channels input / 6 channels relay output (N.O./N.C)
	Playback Sync	1/4	1/4/9	1/4/9/16
Network	Backup Modes	USB Device / Network		USB Device / Network / eSATA Device / Internal SATA burner
	Ethernet	1 x RJ-45 port (10/100/1000Mbps)		
	Power over Ethernet	4 ports (IEEE802.3at/af)	8 ports (IEEE802.3at/af)	16 ports (IEEE802.3at/af)
	Network Functions	HTTP, TCP/IP, IPv4/IPv6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Alarm Server, IP Search, P2P		
Storage	Remote View	iOS (iPhone, iPad) / Android devices / Windows Phone* (limited functionality)		
	Internal HDD	2 x SATA ports, up to 20TB		4 x SATA ports, up to 40TB
	HDD Modes	Single (no RAID compatibility)		
	USB Interface	2 ports: Rear USB3.0 / Front USB2.0		3 ports: Rear USB3.0 / Front USB2.0
Environment	Auxiliary Inputs	N/A	1 x RS232 / 1 x RS485	1 x RS232 / 1 x RS485 / 1 x eSATA
	Power Supply	48VDC / 2A	100 ~ 240VAC, 50 ~ 60Hz	
	Power Consumption	< 9W (without HDD)	< 14.5W (without HDD)	< 17.5W (without HDD)
	Operating Environment	-10 ~ 55°C / 10 ~ 90%RH / 86 ~ 106kpa		
Application	Dimensions / Rack Units	375 x 282 x 56mm / 1U	375 x 328 x 53mm / 1U	440 x 411 x 76mm / 1.5U
	Weight	1.60kg (without HDD)	2.60kg (without HDD)	4.65kg (without HDD)
	Included Cabling			
Camera		CAT5 cabling: 2 x 10m, 1 x 20m, 1 x 30m CAT5 patch cable for networking: 1 x 1.5m 1 x HDMI cable for high definition video output 1 x NVR Remote 1 x Mouse		CAT5 cabling: 4 x 10m, 2 x 20m, 2 x 30m CAT5 patch cable for networking: 2 x 1.5m 1 x HDMI cable for high definition video output 1 x NVR Remote 1 x Mouse
	Camera	8.0MP Mini Dome (VSI8MPVDMINIIRC)		8.0MP Mini Bullet (VSI8MPFBMINIIR)
	Image Sensor	1/2.9" 6.0MP Progressive Scan CMOS		1/2.9" 6.0MP Starvis™ CMOS
	Lens	3.6mm F1.6 Fixed Lens, Horizontal: 69°, Vertical: 48°		2.8mm F1.6 Fixed Lens, Horizontal: 98°, Vertical: 67°
	Infrared Range	50m		60m
	Lighting Compensation	BLC / HLC / WDR (120dB)		
	Resolution	6.0MP (3072 x 2048) to CIF (352 x 288)		
	Frame Rate	Main	6.0MP (1 ~ 20fps) / 4.0MP (1 ~ 25fps)	
		Sub	D1 (1 ~ 25fps)	
		Third	1080p (1 ~ 25fps)	
Audio Input	Built-in Microphone / Compression: G.711a, G.711Mu, AAC, G.726			
Smart Functions	Tripwire, Intrusion, Object Abandoned/Missing, Face Detection, Motion Detection (4 zones), Region of Interest (4 zones), Privacy Masking (4 zones), Smart Infrared			
Power	12VDC / PoE (802.3af) (Class 0), <6W consumption		12VDC / PoE (802.3af) (Class 0), <11W consumption	

Your local VIP Vision™ IP solutions professional: