

Product Code: HDVIP132R16TB

Description: HDview IP PoE 5MP 32CH NVR 16TB



General Information		Recording	
Dimensions (mm)	380 x 340 x 50	Maximum Capacity	16 Terabytes 8 Terabytes per SATA connection
Warranty (Years)	3	Storage Type	SATA Hard Disk Drive
Supply & Power		Internal HDD	16TB
Operating Voltage (V AC)	110 - 240	SATA Connection(s)	2
Power Consumption (mA)	<12W	Recording Resolution	8MP, 5MP, 3MP, 1080p, 720p
Inputs & Outputs		Recording Mode	Manual, Schedule, Alarm
Alarm Inputs	16	Environment	
Alarm Outputs	1	Operating Temperature (°C)	-10 to +50
Video Input Channels	32: 16 (RJ45) 16 (Digital)		
Audio Output Channels (RCA)	1		
Media Information			
Frames Per Second (FPS)	240 @1080p, 120 @4MP		
Display Video Output	2 x HDMI, 1 x VGA		
Display Split	1, 4, 6, 8, 9, 10, 10-1, 12, 13, 13-1, 14, 16, 17, 19, 20, 22, 25, 32 & 36		
Display Resolutions	HDMI 1 (Full GUI): 1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080, 3840x2160/EDID HDMI 2 (Limited GUI): 1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080 VGA (Full GUI): 1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080		
Sync Playback	Maximum 16 Channels		
Backup Mode	Network USB2.0 (Up to 32GB Storage Medium Supported)		
Hardware Reset	Yes (Via Password Reset)		
Network			
Interface	3 x USB: 1 x USB 2.0 (Front), 1 x USB 3.0 1 x USB 2.0 (Rear) 1 x RS485		
Network Connection	RJ45; 10/100 BASE-T		
Network Monitoring	Mobile app, Windows & Mac Client, Web Interface		
Supplied	1 x USB Mouse (0.5m), 1 x C13 IEC Cable (0.5m), 1 x Ethernet Cable (0.5m)		
Compatible Products	HDVIPC: Range of Cameras REKIP: Range of Cameras MON18L: 18.5" LED CCTV Monitor MON21L: 21.5" LED CCTV Monitor MON23L: 23.8" LED CCTV Monitor MON324K: 31.5" LED 4K CCTV Monitor		
Additional Information	Playback Function: Fast Forward & Reverse (2x, 4x, 8x, 16x) Slow Forward (1/2x, 1/4x, 1/8x, 1/16x)		
Accessories		Features	
HDVIP1632RRMB: Rack Mount Bracket IPIN1POE: 1 Channel POE Injector IPSW4POE: 4 Channel POE Switch IPSW8POE: 8 Channel POE Switch		Premium Surveillance Hard Disk Drive pre-installed	