

MP-NVR6816HSE

16CH 8HDD Network Digital Video Recorder



Model	MP-NVR6816HSE
System	
Operating System	Embedded LINUX
Video & Audio Input	
Bidirectional Talk	1CH RCA (Line in,2Vp-p,1Kohms)
Incoming bandwidth	128Mbps
IPC Input	16CH
Video & Audio Output	
VGA	1CH,1920×1080,1280×1024,1280×720,1024×768
HDMI	Standard 2.0, 3840×2160, 1920×1080,1280×1024,1280×720,1024×768
Audio Output	1CH RCA (Line out,2Vp-p,300ohms)
Video & Audio Encoding	
Video Compression	H.265 + /H.265(HEVC)/H.264 + /H.264
Audio Compression	G.711A
Audio Bit Rate	64Kbps
Video & Audio Decoding	
IP channel Resolution	Main stream: up to 3264x2448
Video decoding	H.265(Main Profile@L5.0 High-tie)/H.264 Up to High Profile@Level5.1)
Audio decoding	G.711A, G.726
Synchronous Playback	16CH
Decoding Ability	16CH 1080P@30FPS

Other Function	
Bidirectional Talk	Two-way voice intercom function
Motion Detection	Zones: 396(22*18), Sensitivity: 1~6 (level 6 is the highest)
Picture Capture	Support JPEG Capture
Face Detection	1CH Face detection or 2CH Perimeter detection, Up to 1080P
Interface	
Network Interface	2 RJ45 10M/100M/1000 self-adaptive Ethernet interface
USB Interface	3 USB2.0 Interfaces
Serial Interface	1 RS-232 interface, 1 RS-485 interface
Audio Input	Rely on the IPC
Audio Output	1CH, RCA (Line out, 2Vp-p, 300ohms)
Alarm Input	16CH, Open/Closed Relay
Alarm Output	4CH, NO/NC
Storage	
SATA	8*SATA HDD Interface, 1 eSATA Interface
Capacity	Unlimited
Network	
Network Protocols	IPV4, TCP, UDP, RTSP, HTTP, DNS, DDNS, DHCP, NTP, SMTP, UPNP
Compatibility	ONVIF
General	
Dimensions	520*520*215mm
Size	2U, 441*448*88mm
Weight	7KG (without HDD)
Installation	Rack installation, Desktop installation
Power Supply	110V~220V±10%, 47Hz ~ 63Hz
Consumption	20W(without HDD)
Working Conditions	Temperature: -10°C-- + 55°C Humidity: 10%~90%