TP-LINK

VIGI NVR1008H

Kod: 00-00005351 · Videoregistrator



TP-LINK VIGI NVR1008H UN 8 CHANNEL NETWORK VIDEO RECORDER, 8 kanal PoE+ dəstəyi ilə təchiz olunmuş şəbəkə video qeydiyyatçısıdır. Bu cihaz, 4K HDMI və VGA çıxışları ilə yüksək keyfiyyətli görüntü təqdim edir və H.265+ sıxışdırma texnologiyası sayəsində yaddaş və bant genişliyinə qənaət edir. 16TB-a qədər SATA HDD dəstəyi ilə uzunmüddətli video saxlama imkanı verir. ONVIF protokolu ilə müxtəlif markalı IP kameralarla uyğun işləyir. VIGI tətbiqi və veb interfeysi vasitəsilə uzaqdan izləmə və idarəetmə mümkündür.

Texniki göstəricilər

NVR	**8 kanal**
Növ	Kanal sayı
8 MP	**1 HDD**
Meqapixel	Max HDD sayı
16 TB	
Max HDD həcmi	

Ətraflı məlumat

Video and Audio	
IP Video Input	8-Channel
Incoming Bandwidth	80 Mbps
Outgoing Bandwidth	60 Mbps
HDMI Output Resolution	1 Channel, Resolution: 3840 ×2160/30Hz, 1920 × 1080/60Hz, 1680× 1050/60Hz, 1440 × 900/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz
VGA Output Resolution	1 Channel, Resolution: 1920 × 1080/60Hz, 1680× 1050/60Hz, 1440 × 900/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz
Video Output Mode	HDMI/VGA Simultaneous Output
Multi-View Display	1/4/6/8
DECODING	
Audio Compression	G.711A/G.711U/G.726
Decoding Format	H.265+/H.265/ H.264+/H.264
Video Compression	H.265+/H.265/ H.264+/H.264
Record Resolution	8 MP / 5 MP / 4 MP / 3 MP / 1080p / UXGA / 720p / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
Live View/Playback Resolution	8 MP / 5 MP / 4 MP / 3 MP / 1080p / UXGA 720p / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
Synchronous Playback	4 Channel†
Capability	1-ch @ 8MP, 2-ch @ 4MP, 4-ch @ 2MP
Record Management	
Record Mode	• Manual Recording • Scheduling Recording • Motion Detection Recording
Playback Mode	• Instant Playback • Regular Playback • Tag Playback • Event Playback
Backup Mode	• Regular Backup • Video Clip Backup

Video and Audio	
Playback Function	• Play • Pause • Stop • Fast Forward • Fast Backward • Play By Frame • Full Screen • Video Clip • Export Clip • Digital Zoom • Lock Recording • Audio On/Off
NETWORK	
Protocol	TCP/IP, DHCP, DNS, NTP, UPnP
Mobile Phone Access	Android, iOS
Incoming Bandwith	80 Mbps
Outgoing Bandwidth	60 Mbps
Web Browser	Chrome (57+), Firefox (52+), Edge (91+)
Interoperability	ONVIF, CGI
External Interface	
Network Interface	1, RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
USB Interface	2× USB 2.0
Audio Interface	1, Audio In; 1, Audio Out
Alarm In/Out	N/A
Serial Interface	N/A
Power	1× DC Jack
Reset Button	1
Speaker	N/A
eSATA	N/A
HDMI	1

Video and Audio	
VGA	1
HARD DISK	
SATA	1 SATA Interface
Capacity	Up to 16 TB
Alarm	
General Alarm	• Motion Detection • Video Tampering • Line-Crossing Detection • Intrusion Detection • Region Entering Detection • Region Exiting Detection • Object Abandoned/Removal Detection • Vehicle Detection • Human Detection
Anomaly Alarm	• Video Loss • Offline and IP Conflict • Disk Exception • Login Exception
Alarm Linkage	• Recording • White Light Alarm • Buzzer • Log • Audible Alarm
INTERFACES	
Network Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
USB Interface	2× USB 2.0
GENERAL	
Operating Temperature	-10–55 °C
Storage Temperature	-40–70 °C
Storage Humidity	10%~90% RH Non-Condensing
Weight	578.5 g

Video and Audio	
Package Content	VIGI Network Video Recorder Power Adapter HDD Screws Mouse Quick Installation Guide
Working Temperature	• NVR: -10–55 °C • Power Adapter: 0–40 °C
Working Humidity	10%~90% RH Non-Condensing
Dimensions(W X D X H)	246.2 × 148.2 × 45 mm
External Power Supply	DC 12V/1.5A
Net Weight	0.59 Kg
Gross Weight	0.95 Kg
Max. Power Consumption	4.25 W (without disk)
Certifications	CE, EAC, UKCA, RCM, Triman, BSMI, VCCI, FCC, IC, HDMI
VIDEO/IMAGE	
Video Input	8-Channel IP Video Input, up to 8 MP Resolution
Video Output	Recording Resolution: 8 MP / 5 MP / 4 MP / 3 MP / 1080p / UXGA 720p / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF HDMI/VGA Output Resolution: 1920 × 1080p/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1680 × 1050/60Hz, 1440 × 900/60Hz
Recording Resolution	Recording Resolution: 8 MP / 5 MP / 4 MP / 3 MP / 1080p / UXGA 720p / VGA / 4CIF / DCIF / 2CIF / CIF / QCIF
HDMI Output Resolution	1 Channel, Resolution: 3840 ×2160/30Hz, 1920 × 1080/60Hz, 1680× 1050/60Hz, 1440 × 900/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz
VGA Output Resolution	1 Channel, Resolution: 1920 × 1080/60Hz, 1680× 1050/60Hz, 1440 × 900/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz

Sənəd avtomatik yaradılıb. Qiymət və mövcudluq üçün bizimlə əlaqə saxlayın — +994 10 239 59 10 · sales@eurotech.az