

VIGI NVR2016H-16MP

TP-LINK VIGI NVR2016H-16MP UN 16 CHANNEL POE+ NETWORK VIDEO RECORDER, 16 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. 32TB-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.



Specifications

Model	VIGI NVR2016H-16MP
Brand	Tp-Link
Növ	NVR
Kanal say?	16 kanal
PoE d?st?yi	PoE
Meqapixel	8 MP
Max HDD say?	2 HDD
Max HDD h?cmi	16 TB

KEY FEATURES

Video and Audio

IP Video Input	16-Channel
Incoming Bandwidth	320 Mbps
Outgoing Bandwidth	320 Mbps
HDMI Output Resolution	1 Channel, Resolution: 3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1280x720/60Hz
VGA Output Resolution	1 Channel, Resolution: 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1280x720/60Hz
Video Output Mode	HDMI and VGA Independent / Simultaneous Output
Multi-View Display	1/4/6/8/9/16
DECODING	
Audio Compression	G.711A/G.711U/G.726
Video Compression	H.265+/H.265/H.264+/H.264
Record Resolution	8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Synchronous Playback	16-Channel+
Capability	• 25fps: 10-ch @ 3MP, 16-ch @ 1080P
	• 30fps: 4-ch @ 8MP, 6-ch @ 5MP, 8-ch @ 4MP
Record Management	
Record Mode	• Manual Recording
	• Scheduling Recording
Playback Mode	• Motion Detection Recording
	• Instant Playback
	• Regular Playback
	• Tag Playback
Backup Mode	• Event Playback
	• Regular Backup
Playback Function	• Video Clip Backup
	• Play
	• Pause
	• Stop
	• Fast Forward
	• Fast Backward
	• Play By Frame
	• Full Screen
	• Video Clip
	• Export Clip
NETWORK	• Digital Zoom
	• Lock Recording
	• Audio On/Off
Protocol	UPnP (Plug and Play), NTP (Network Timing), SMTP, DNS, TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, RTSP, SSL/TLS, RTP, IPv4, ARP, FTP/SFTP, IPv6, SNMP

Video and Audio

Mobile Phone Access	Android, iOS
Web Browser	Chrome (57+), Firefox (52+), Edge (91+), Safari (11+)
Interoperability	ONVIF Profile S, CGI
External Interface	
Network Interface	1, RJ-45 10/100/1000 Mbps Self-Adaptive Ethernet Interface
USB Interface	1 Front USB 2.0 Port, 1 Rear USB 3.0 Port
Audio Interface	1-ch RCA Input; 1-ch RCA Output
Alarm In/Out	6/4
Serial Interface	N/A
Power	1× DC Jack
Reset Button	1
Speaker	N/A
eSATA	1*
HDMI	1
VGA	1
HARD DISK	
SATA	2 SATA Interfaces
Capacity	Up to 16 TB Capacity for Each HDD*
PoE	
Standard	802.3at/af Compliant
Interface	1-16, RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
PoE Budget	140 W Available for All PoE+ Ports, 30 W Max per Port
Alarm	
General Alarm	• Motion Detection
	• Video Tampering
	• Scene Change Detection
	• Line-Crossing Detection
	• Intrusion Detection
	• Region Entering Detection
	• Region Exiting Detection
	• Loitering Detection
	• Object Abandoned/Removal Detection
	• Vehicle Detection
Anomaly Alarm	• Human Detection
	• Abnormal Sound Detection
	• Smart Frame
	Note: The alarm function requires the use of a camera.
	• Video Loss
	• Offline and IP Conflict
	• Disk Exception
	• Login Exception
Alarm Linkage	• Fan Exception
	• Recording
	• White Light Alarm
	• Buzzer
	• Log
	• Audible Alarm