

TP-LINK VIGI 8 Channel Network Video NVR1008 no HDD

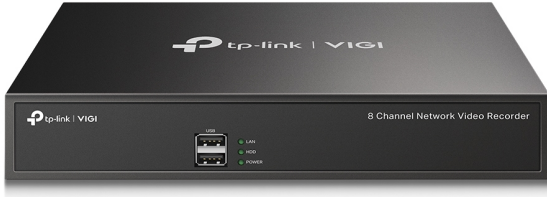
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SKU: VID-VIGI-NVR1008

Price: 12,990 Vt

Stock: instock

Categories: [Webcam](#) / [Conference](#) / [Surveillance](#)



Product Description

Features:

- 24/7 Continuous Recording: Automatically stores up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.
- 8-Channel Real-Time Live View: Sharp image definition up to 5MP and an 8 channel display ensures you capture every detail, from every angle.
- Simultaneous Playback: Replay the feed from up to 4 cameras at the same time, increase replay speed, and find events in the video schedule to easily review footage.
- Remote Monitoring: Dedicated VIGI app is developed for remote monitoring, providing ease and convenience.
- H.264+: Without using any extra bandwidth, your camera transmits compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- ONVIF EnsureS Compatibility**: Easily add IPCs from VIGI and other brands to establish a powerful and varied network thanks to barrier-free compatibility.
- 1 HDD Interface (up to 10 TB)△: Stores up to 10 TB (720 days* of video) on a SATA hard drive, keeping your data storage secured locally.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere. Suitable for management.
- 80 Mbps Video Access Bandwidth: High video access bandwidth ensures your NVR connects more cameras with high resolution. Based on laboratory testing using VIGI cameras, VIGI NVR can connect up to eight 4MP cameras.

Specification:

NETWORK

Protocol	TCP/IP, DHCP, DNS, NTP, UPnP
Incoming Bandwidth	80 Mbps
Outgoing Bandwidth	60 Mbps

GENERAL

Operating Temperature	-10-55 °C
Dimensions(H X W X D)	246.2 × 148.2 × 45 mm
Weight	578.5 g
External Power Supply	12V DC, no more than 18 W
Power Consumption	4.25 W (without disk) 13.10 W (with disk)

VIDEO/IMAGE

Video Input	8-Channel IP Video Input, up to 5 MP Resolution
	Recording Resolution: 5 MP/ 4 MP/3 MP/1080p/UXGA
Video Output	/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

DECODING

Decoding Format	H.264+/H.264
Live View/Playback Resolution	5 MP/ 4 MP/3 MP/1080p/UXGA/ 720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Capability	1-ch @ 5MP, 2-ch @ 2MP, 4-ch @ 720p

HARD DISK

SATA	1 SATA Interface
Capacity	Up to 10 TB

INTERFACES

Network Interface	1 RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
USB Interface	2× USB 2.0
