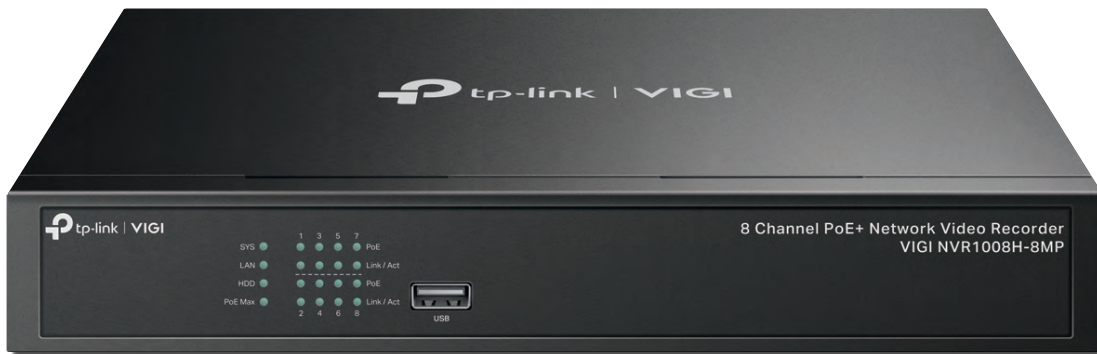


# 8 Channel PoE+ Network Video Recorder

MODEL: VIGI NVR1008H-8MP



## H.265+

 **8**  
PoE+ Ports

 **113W**  
PoE Budget



**Remote Management**  
Dedicated VIGI app



### Smart Detection

Configuration for Better  
Monitoring\*



### Two-Way Audio

Listen and Talk in Real Time



### Quick Playback

Support for 8-Channel Synchronous  
Playback



### Onvif

Promises Comprehensive  
Compatibility

## Overview

### VIGI Surveillance Solution

The VIGI professional surveillance system by TP-Link is dedicated to protecting the business that you've worked hard to build—whenever, wherever. Our outstanding functions, reliable quality guarantees, and simplified installation work together to ensure your business stays safe and sound.

## Highlight



#### 8-Channel Live View

Ensure a real-time display of every monitored area on one screen and take everything under your control.



#### Simplified Deployment with PoE+

Easily connect and power your PoE camera with one RJ45 cable transmitting both data and power. No power adapter needed.



#### 4K Video Output

Show more details with up to 8MP resolution for one channel and 16MP decoding capacity in total for all channels



#### Easy Management

Seamlessly manage the NVR and connected cameras via the web UI, NVR UI, VIGI app, and VIGI Security Manager. Customize the management systems to suit your specific needs.



#### Practical Playback

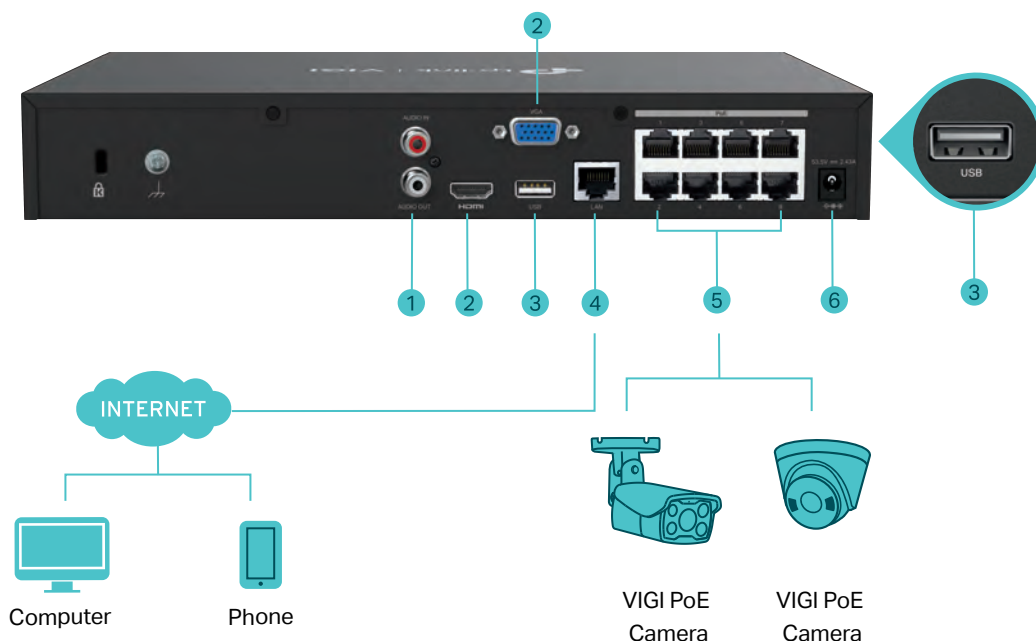
Find the target footage easily by date, event types, and tags. Replay with variable playback speeds to quickly review footage.



#### Mass Storage

Store up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.

# Network Topology



1. AUDIO IN and AUDIO OUT for Two-Way Audio
2. HDMI and VGA Ports for Video Output
3. Two USB Ports for Mouse, Keyboard, or Mobile Hard Disk Connection<sup>△</sup>
4. LAN Port for Ethernet Connection
5. Eight PoE+ Ports to Connet and Power Your Camera
6. Power Supply



The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

For support and warranty, please visit <http://www.tp-link.com/support>

Specifications are subject to change without notice. TP-Link and VIGI are trademarks of TP-Link Corporation Limited. Other brands and product names are trademarks or registered trademarks of their respective holders. Copyright ©2022 TP-Link Corporation Limited. All rights reserved.

<sup>†</sup>PoE budget calculations are based on laboratory testing. Actual PoE power budget is not guaranteed and will vary as a result of client limitations and environmental factors.

<sup>‡</sup>Some features may operate sub-optimally due to compatibility issues. For best performance, we recommend using VIGI NVR with VIGI cameras.

<sup>△</sup>A hard disk drive (not included) must be installed for operation.

## TP-Link Corporation Limited

Suite 901, New East Ocean Centre, Tsim Sha Tsui, Hong Kong  
[www.tp-link.com](http://www.tp-link.com)

# Specifications

Models	VIGI NVR1008H-8MP	
Video Input	IP Video Input	8-Channel
		Up to 8 MP Resolution
Network	Incoming Bandwidth	80 Mbps
	Outgoing Bandwidth	60 Mbps
Video Output	Recording Resolution	8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	HDMI Output Resolution	1 Channel, Resolution: 3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1024x768/60Hz, 1280x720/60Hz
	VGA Output Resolution	1 Channel, Resolution: 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz,
Decoding	Decoding Format	H.265+/H.265/ H.264+/H.264
	Live View/Playback Resolution	8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
	Synchronous Playback	8-Channel
	Capability	2-ch @ 8MP, 4-ch @ 4MP, 8-ch @ 2MP
Network Management	Network Protocols	TCP/IP, DHCP, DNS, NTP, UPnP
Hard Disk	SATA	1 SATA Interface
	Capacity	Up to 10 TB
External Interface	Network Interface	1, RJ-45 10/100 Mbps Self-Adaptive Ethernet Interface
	USB Interface	2 × USB 2.0
General	Power Supply	53.5V DC/2.43 A
	PoE Ports	Standard: 802.3af/at PoE Ports: Ports 1-8 PoE Budget: 113 W
	Working Temperature	-10~55°C
	Product Dimensions	294 × 180 × 44 mm