

Zyxel XMG-108HP Unmanaged 2.5G Ethernet (100/1000/2500) Power over Ethernet (PoE)

Gamintojas: ZYXEL · Modelis: XMG-108HP-EU0101F · EAN: 4718937631148 · Prekės kodas: 642998



126,90 €

Kaina su PVM

Be PVM: 104,88 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Full speed 2.5G Ethernet for WiFi 6/6E router or AP connections
- ✓ Extra 10G SFP+ for NAS or Uplink connectivity
- ✓ 100W power budget with 802.3bt PoE++ (60W) ports to power up more PD devices
- ✓ Increase home networking speed up to 2.5X without extra cabling cost
- ✓ Access Internet just plug-and-play, no configuration required
- ✓ Silent, stable, and power-efficient operation



Aprašymas

The Zyxel XMG-100 Series 2.5 Gigabit switch is the ideal choice for home, SOHO, or small office users who want to upscale their network with increasing demands coming from online gaming activities, multimedia streaming services or faster wireless network connectivity. All ports are equipped with 2.5 Gigabit Ethernet speed, allowing easy network speed upgrade. In addition, this Series offers an extra SFP+ slot for 10G network uplink or access to a NAS.

Plug-and-play to upgrade your network to WiFi 6/6E.

The XMG-100 Series Switch features Multi-Gig ports supporting speeds up to 2.5G, allowing effortless connection to the latest 2.5G-compatible network devices for high-performance networking. Its simplified plug-and-play technology ensures easy setup to seamlessly upgrade your wireless network to WiFi 6/6E by connecting to the PoE models XMG-105HP and XMG-108HP.

Extra 10G port to streamline large file transfers.

The 10-Gigabit SFP+ increase the network speed for quicker uploads and downloads through NAS and server, allowing content creators or self-media individuals to work more efficiently. Large files, such as high-resolution videos or images, can be transferred in significantly less time, saving valuable production hours.

Single cable for both power and data.

PoE models XMG-105HP and XMG-108HP come with 4/8 uninterrupted PoE++ (60W) ports and a budget-friendly PoE budget of 70W and 100W respectively, deploying PoE devices like WiFi 6/6E APs and PTZ cameras, and IoT devices has never been easier.

2.5G Super-Fast Speeds Without Re-cabling.

You can use your current Cat 5e cables to upgrade your home networking speed from current 1Gbps to 2.5Gbps without additional cabling fee!

Silent Operation, and Flexible Deployment.

The XMG-100 Series is built with fanless and sturdy hardware design to ensure all-time silent and stable operation. They are perfect for noise-free environments such as home or studio. The compact design offers flexible mounting options to place the switch on a desktop or mount it to a wall.

Accelerate Your Networking Experience.

The XMG-100 Series offers home or SOHO users a lag-free and non-intermittent network experience for online gaming or multimedia streaming services. This is achieved through a fast and secure local network connection.

Techninė specifikacija

Specifications	
Sandėlio grupė	Root/Electronics/Networks and communication/Switchers [+36][-359]
Management features	
Switch type	Unmanaged
Quality of Service (QoS) support	Yes
Ports & interfaces	
Basic switching RJ-45 Ethernet ports quantity	8
Basic switching RJ-45 Ethernet ports type	2.5G Ethernet (100/1000/2500)
Installed SFP modules quantity	0
Installed SFP+ modules quantity	0
SFP+ module slots quantity	1
Network	
10G support	Yes
Data transmission	
MAC address table	4000 entries
Switching capacity	60 Gbit/s
Forwarding rate	44.6 Mpps
Jumbo frames support	Yes
Jumbo frames	12000

Packet buffer memory	1 MB
Design	
LED indicators	PoE, Power, Link
Performance	
Mean time between failures (MTBF)	858634 h
Power	
Power source	DC
Power supply included	Yes
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Power consumption (max)	120 W
Power over Ethernet (PoE)	
Power over Ethernet (PoE)	Yes
Power over Ethernet 4PPoE (PoE++) ports quantity	8
Total Power over Ethernet (PoE) budget	100 W
Operational conditions	
Operating temperature (T-T)	-20 - 40 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	10 - 95%
Storage relative humidity (H-H)	5 - 95%
Heat dissipation	91.1 BTU/h
Weight & dimensions	
Width	240 mm
Depth	105 mm
Height	27 mm
Weight	715 g
Packaging content	
Quick start guide	Yes
Certificates	
Certification	CE, EAC, FCC, BSMI Class B
Matmenys ir svoris	
Matmenys (I × P × A)	10,00cm × 10,00cm × 10,00cm