



Ubiquiti USW-Pro-XG-24-PoE | Switch | Etherlighting, 16x RJ45 10GbE, 8x RJ45 2.5GbE, 2x SFP28, 720W, Layer 3



link to the product:

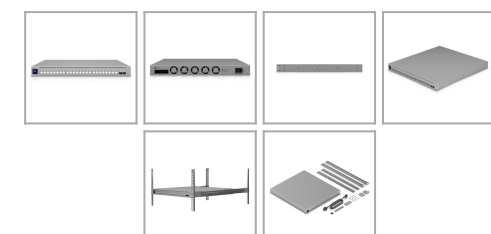
<https://www.batna24.com/gb/p/switches/ubiquiti-usw-pro-xg-24-poe-switch-etherlighting-16x-rj45-10gbe-8x-rj45-25gbe-2x-sfp28-720w-layer-3>

Price: **7,973.72 zł** gross / 6,482.70 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHJIOGRMMHH



Product features

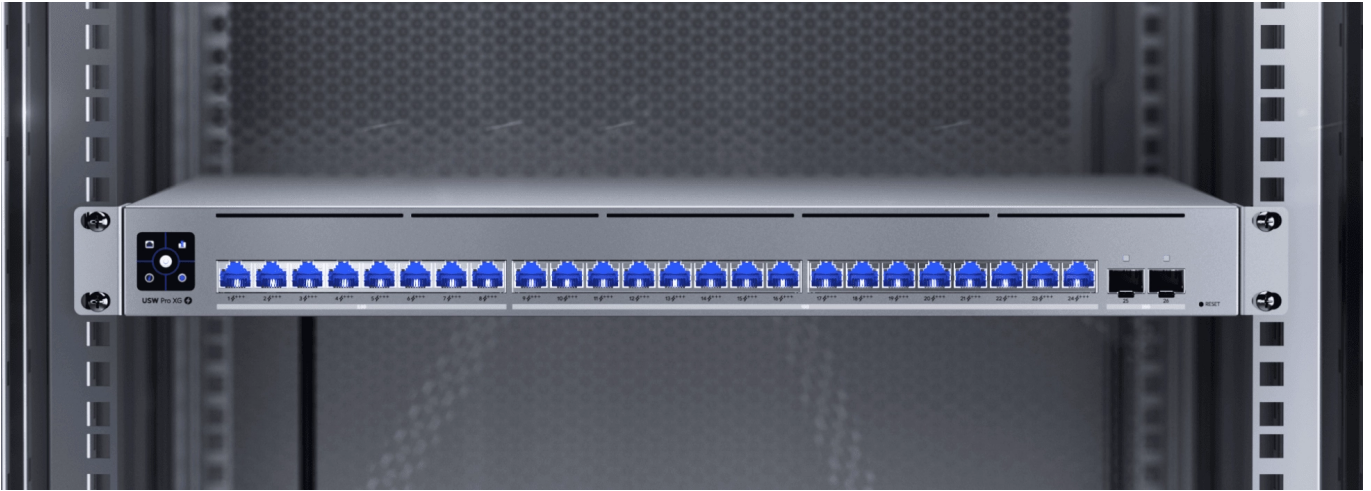
Power source	AC/DC
Height	44 mm
Width	442 mm
Depth	480 mm
Backlight display	Yes
Virtual LAN features	Interface-based VLAN
Packet buffer memory	8 MB
Cables included	Power
Rack mounting	Yes
Compliance certificates	CE
Power consumption (max)	870 W
Rate limiting	Yes
Humidity measurement range	10 - 90%
Switching capacity	460 Gb/s
Switch type	Managed
10G support	Yes
Loop protection	Yes
Number of VLANs	1000
Broadcast storm control	Yes
Performance	230 Gb/s
Operating temperature (T-T)	-5 - 40 °C
Quality of Service (QoS) support	Yes

Rack mount kit	Yes
VLAN support	Yes
Total Power over Ethernet (PoE) budget	720 W
Reset button	Yes
IGMP snooping	Yes
Flow control support	Yes
Port mirroring	Yes
Jumbo frames support	Yes
MAC address table	128000 entries
IPv4 routes	256000
Power supply included	Yes
Power over Ethernet (PoE)	Yes
SFP28 ports quantity	2
Display type	LCM
AC input frequency	50 Hz
AC input voltage	100 V
Power over Ethernet (PoE) power per port	15.4 W
Access Control List (ACL) IPv4 entries	256
DHCP features	DHCP guarding
Power over Ethernet (PoE) type supported	PoE+
10G Ethernet (copper) ports quantity	16
2.5G Ethernet (copper) ports quantity	8
Product colour	Grey
Power connector	AC/DC
Switch layer	L3+
Multicast support	Yes
Static route	Yes
Basic switching RJ-45 Ethernet ports type	10G Ethernet (100/1000/10000)
Watch case material	SGCC
Basic switching RJ-45 Ethernet ports quantity	24
Stackable	Yes
Redundant power supply (RPS) support	Yes
Product weight	7900 g

Full product description

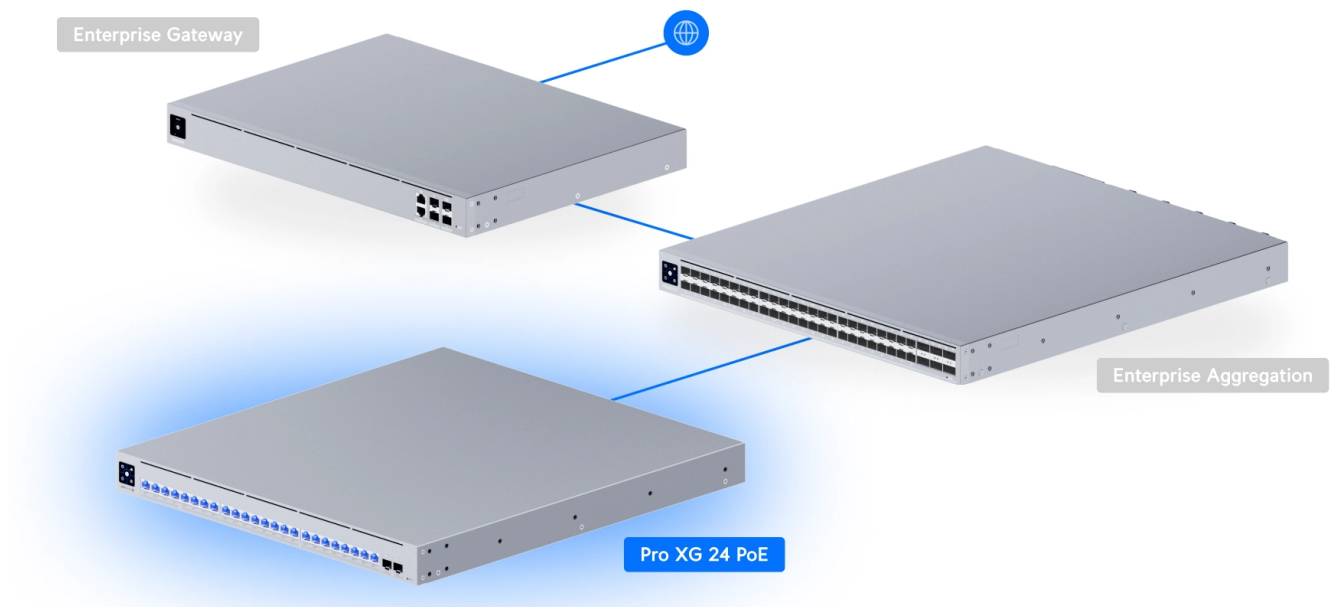
Ubiquiti USW-Pro-XG-24-PoE: Performance and Flexibility on Any Network

The **Ubiquiti USW-Pro-XG-24-PoE** is a managed switch that provides exceptional network performance and great flexibility. With 24 ports, including 16 **RJ45 10GbE** ports and 8 **RJ45 2.5GbE** ports, it enables high-speed data transfer in large networks. Additionally, equipped with **SFP28** and **PoE support**, it is ideal for demanding environments where stability and throughput are key.



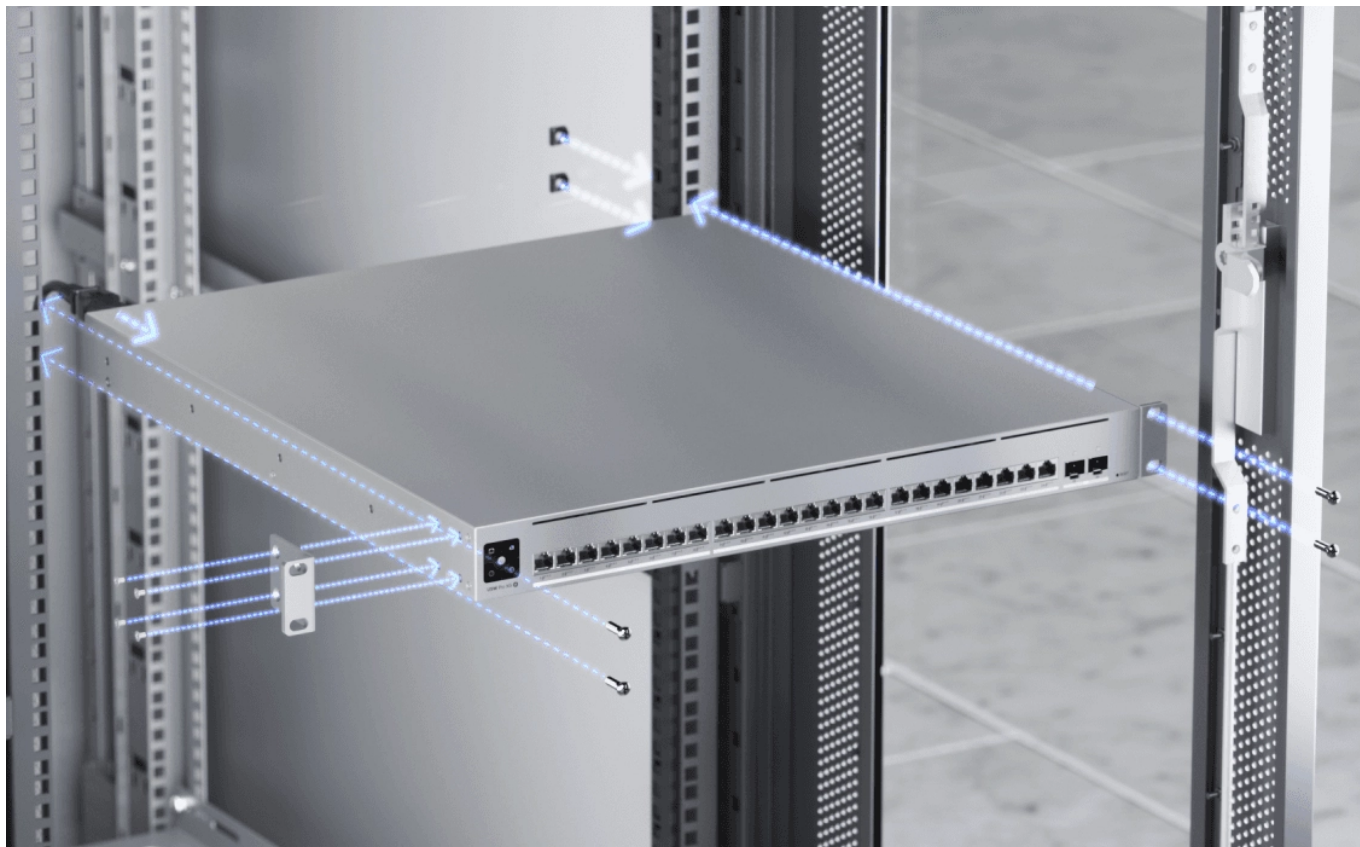
High performance and throughput

The Ubiquiti USW-Pro-XG-24-PoE offers 16 **RJ45 10GbE** ports and 8 **RJ45 2.5GbE** ports, providing massive bandwidth for large networks. With **Etherlighting™**, the device provides low latency and high performance when handling large data volumes. With full **PoE** support, each port can power devices such as **access points** and **IP cameras**, eliminating the need for additional power supplies.



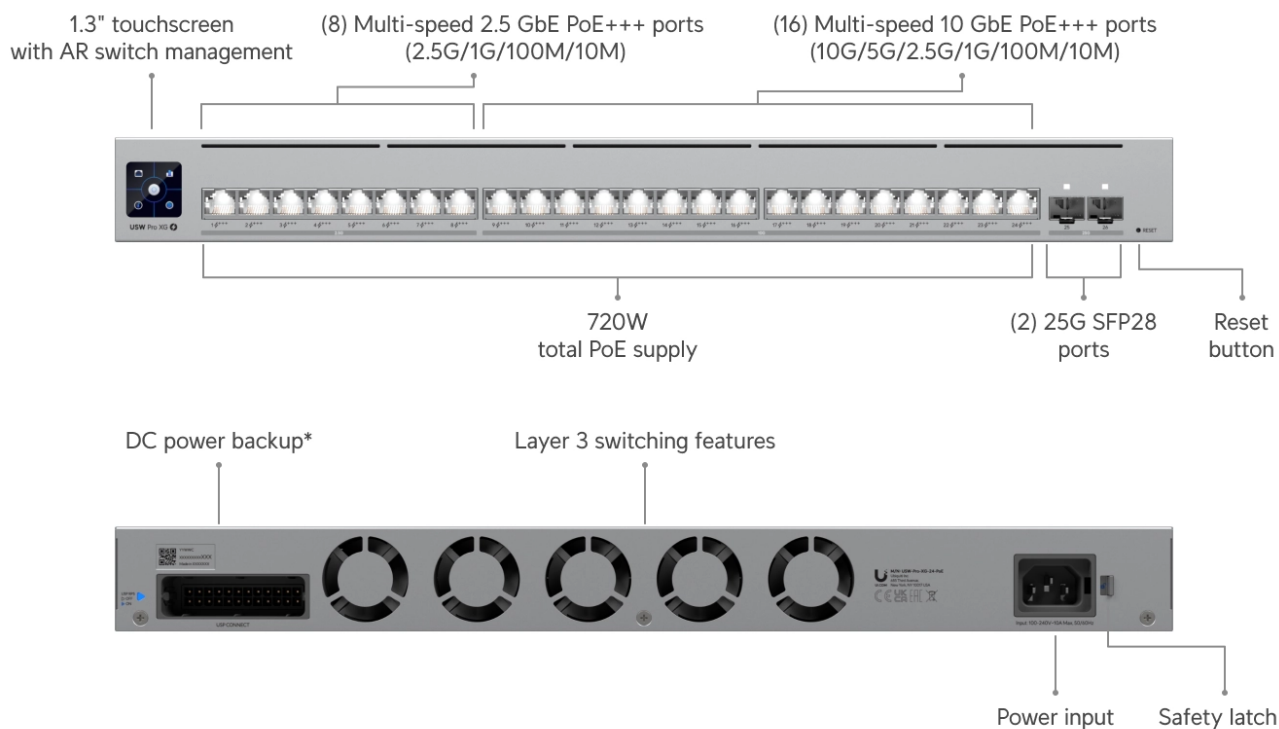
Advanced Layer 3 Features

The Ubiquiti USW-Pro-XG-24-PoE supports advanced **Layer 3** features such as **Inter-VLAN Routing**, **Static Routing**, and **DHCP Server**. With these features, the device can act as a central point in the network to manage the routing and distribution of traffic between different network segments. This solution is ideal for large organizations that require full control over network traffic.



Power supply redundancy

With support for **DC Power Backup** and **redundant power supply**, the device ensures continuous operation in case of power failure. **The Ubiquiti USW-Pro-XG-24-PoE uses an AC/DC power supply** of up to 870W, which guarantees uninterrupted operation of devices connected to **PoE** ports. In addition, **RPS (Redundant Power Supply)** protects against power loss at critical times.



*Require UniFi Power Backup.

Manageability and security

The Ubiquiti **USW-Pro-XG-24-PoE** is a **managed switch** that offers a wide range of security features such as **MAC-Based ACLs**, **DHCP Snooping**, and **Port Isolation**. It also supports advanced **QoS** (Quality of Service) options to prioritize network traffic and optimize performance. In addition, the device features **Loop Protection** and **Storm Control** to enhance network stability and security.

