Ubiquiti UniFi USW-24 network switch

Artikel	121429
Herstellernummer	USW-24
EAN	0810010071385
Ubiquiti	

UniFi Switch 24 is a fully managed Layer 2 switch with (24) Gigabit Ethernet ports and (2) Gigabit SFP ports for fiber connectivity

The USW-24 is a configurable Layer 2 switch with 24 Gigabit Ethernet ports and 2 SFP ports. The SFP ports provide 1 Gbps fiber uplink options to your enterprise network. The USW-24 features a 1.3" touchscreen, compact size, and fanless design. The touchscreen displays the current switch state and information for quick diagnosis. Managed and configured by the UniFi Network application with UniFi mobile app support, the USW-24 switch offers an extensive suite of advanced Layer 2 switching protocols and features, including operating mode (switching, mirroring, or aggregate) per port.

Zusammenfassung

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Ubiquiti UniFi USW-24, Managed, L2, Gigabit Ethernet (10/100/1000), Rack mounting

Ubiquiti UniFi USW-24. Switch type: Managed, Switch layer: L2. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 24. Networking standards: IEEE 802.3af, IEEE 802.3at. Power connector: AC-in jack. Rack mounting

Merkmale

Logistics data

Harmonized System (HS) code	85176990

Design

Rack mounting	Yes
Stackable	Yes
Product colour	Silver
Certification	CE, FCC, IC

Power over Ethernet (PoE)

Power over Ethernet (PoE)	No

Operational conditions

Operating temperature (T-T)	-5 - 40 °C
Operating relative humidity (H-10 - 90% H)	

Management features

Switch type	Managed
Switch layer	L2
Web-based management	Yes

Network

Networking standards	IEEE 802.3af, IEEE 802.3at
10G support	No
Ethernet LAN data rates	10,100,1000 Mbit/s

Ports & interfaces

Basic switching RJ-45 Ethernet ports quantity	24
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
SFP module slots quantity	2
Power connector	AC-in jack

Weight & dimensions

Width	442.4 mm
Depth	200 mm
Height	43.7 mm
Weight	2.7 kg

Power

Power source	AC
Power supply included	Yes
AC input voltage	100 - 240 V
AC input frequency	50 - 60 Hz
Power consumption (typical)	120 W