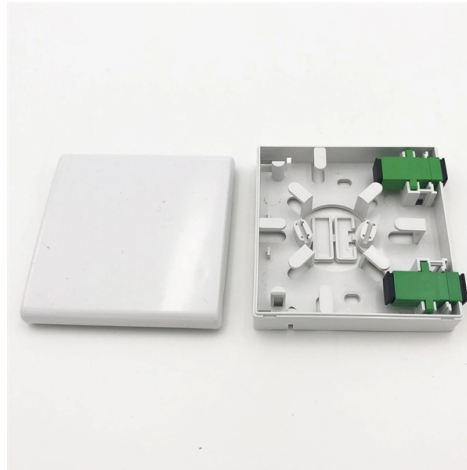


Switch with 6 PoE ports



AI Overview

6-port PoE switches provide both data and power to connected devices, ideal for IP cameras, access points, and VoIP phones.

Key Options

TP-Link TL-SF1006P
Ports: 6 Fast Ethernet (10/100 Mbps), 4 PoE+ ports
PoE Standard: IEEE 802.3af/at
PoE Power Budget: 67 W total
Features: Extend mode up to 250 m (at 10 Mbps), port priority for critical devices, metal casing for durability, ideal for small offices or home setups

LevelOne FEP-0631P
Ports: 6 Fast Ethernet, 4 PoE+ ports, 2 uplink ports
PoE Standard: IEEE 802.3af/at
Features: Automatic detection of PoE devices, store-and-forward switching, N-Way auto-negotiation, LED indicators for monitoring, suitable for mixed PoE and non-PoE environments

TP-Link TL-SG1006P
Ports: 6 Gigabit Ethernet, 1 PoE++ port (60 W), 3 PoE+ ports (30 W each)
PoE Power Budget: 64 W total
Features: Extend mode up to 250 m, automatic device reboot for offline PoE devices, intelligent power management with port prioritization, metal casing for long life, compatible with IP cameras, APs, and phones

CUDY FS1006P
Ports: 6 Fast Ethernet, 4 PoE+ ports, 2 uplink ports
PoE Standard: IEEE 802.3at/af
PoE Power Budget: 60–65 W
Features: CCTV mode for 250 m transmission at 10 Mbps, fanless design, ± 4 kV surge protection, wall or desktop mountable, supports VLAN and extend modes

Considerations When Choosing a 6-Port PoE Switch

PoE Power Budget: Ensure the total wattage supports all connected devices.

Port Prioritization: Useful for critical devices like security cameras.

Transmission Distance: Extend mode allows powering devices beyond standard 100 m Ethernet limits.

Speed: Fast Ethernet (10/100 Mbps) is sufficient for most IP cameras, while Gigabit ports are better for high-bandwidth applications.

Management: Unmanaged switches are plug-and-play, while managed switches offer VLANs, QoS, and monitoring. These switches are suitable for small offices, home networks, or surveillance setups where PoE simplifies cabling by delivering both power and data over a single Ethernet cable.

Article Content

Ethernet Switches

Fortinet's Industrial Ethernet Switch Solutions are high-performance, cost-effective, and secure. Shop Fortinet's commercial ethernet switches with port-level network access security.

6-Port Gigabit Desktop Switch with 3-Port PoE+ and 1

6-Port Gigabit Desktop Switch with 3-Port PoE+ and 1-Port PoE++. 64 W PoE opens up a wide range of applications, such as surveillance for offices, dormitories, and

IP-COM Switch 8Port Gigabit 9xGE+1xSFP PoE 102W G2210P Cloud

TEG2210P-8-120W 9GE+1SFP Cloud Managed PoE Switch - Support QVLAN, DHCP Snooping, loop protection,etc - Single port output power 30W, maximum output power 110W - Support Web platform

UniFi Pro Max 16 PoE

A 16-port, Layer 3 Etherlighting™ switch with 2.5 GbE, PoE++ output, and versatile mounting options.

PoE Switch Vergleich 2025: Finde den passenden Switch

Mit einem PoE Switch kannst du Geräte wie IP-Kameras, WLAN-Access-Points oder VoIP-Telefone nicht nur mit Netzwerkdaten, sondern gleichzeitig auch mit Strom

6-Port 10/100Mbps Desktop Switch with 4-Port PoE+

TL-SF1006P is a 5-Port 10/100Mbps Desktop Switch with 4-Port PoE+. Just plug and play with PoE Transmission for Surveillance up to 250 m. The total 67 W PoE power budget for the 4× PoE+ ports

TP-Link 6 Port Fast Ethernet 10/100Mbps PoE Switch 4

When total power consumption exceeds 67W, the intelligent power management will turn off the lower priority port power to ensure the high priority port's power

Mercusys MS106P 6-Port Desktop Switch, 4-Port PoE+, 6x 100Mbps, 67W PoE ...

Mercusys MS106P 6-Port Desktop Switch, 4-Port PoE+, 6x 100Mbps, 67W Po Buy Online with Best Price. Express delivery to Kuwait, Al Ahmadi, Hawalli, Al Farwaniyah

6-Port PoE Switch with Passthrough and Smart

This 6-port PoE switch combines network management and power supply through a single cable, ideal for connecting devices such as IP cameras and VoIP phones.

S3410-24TS-P, 24-Port Gigabit Ethernet L2+ PoE+ Switch, 24 x PoE+ Port

740W PoE+ Power Budget: Supports high-power delivery to connected devices such as Wi-Fi 6 access points, IP cameras, and VoIP phones through IEEE 802.3af/at compliance. 10Gb SFP+ Uplinks:

6-Port FE Switch w/ 4 PoE Ports (1 x High-Power PoE)

The 6-Port Fast Ethernet Switch with 4 PoE Ports from Intellinet Network Solutions stands out with useful features that are particularly useful

TP-Link TL-SF1006P 6-Port 10/100Mbps (4X PoE+ Switch)

Der maximale PoE-Verbrauch von 67 Watt der PoE-Endgeräte ist optimal für Büros, Wohnheime und kleine Geschäftsstellen. Der Switch ist vollständig mit IP-Kameras, Accesspoints, IP-Telefone,

UniFi switch port management & troubleshooting

Port stuck provisioning or a device that won't connect? Guide to UniFi switch port profiles, VLAN assignments, PoE control, and common fixes.

S3410-48TS-P, 48-Port Gigabit Ethernet L2+ PoE+ Switch, 48 x PoE+ Port

OverviewThe S3410-48TS-P is a managed L2+ PoE+ switch designed for campus, SMB, and enterprise network environments. It features 48 x 10/100/1000BASE-T RJ45 ports that support the IEEE

Mercusys MS106LP 6-Port Desktop Switch, 4-Port PoE+, 6x

1-4 Days Delivery in Qatar We offer express delivery to Doha and other cities in Qatar for Mercusys MS106LP 6-Port Desktop Switch, 4-Port PoE+, 6x 100Mbps, 40W Power Budget, 802.3af/at, Extend

TP Link Omada Omada 48 Port Gigabit Stackable L3

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Mercusys MS110P 10-Port Desktop Switch, 8-Port PoE+, 10x

Mercusys MS110P 10-Port Desktop Switch, 8-Port PoE+, 10x 100Mbps, 65W Buy Online with Best Price. Express delivery Globally.

TP-Link 6-Port 10/100Mbps Desktop Switch with 4-Port PoE+

Buy TP-Link 6-Port 10/100Mbps Desktop Switch with 4-Port PoE+ - UN/4.40 (TL-SF1006P UN/4.40) - Buy Now, Pay Later + FREE pick-up & same day dispatch!

SWITCH POE S-64 4-PORT + 2X UPLINK PULSAR

Due to reliability and ensuring high quality of transmission, the S-64 10/100 Mb/s 4-port PoE desktop type switch is perfect solution for expanding home or office network. Four ports support Power over

6-Port Gigabit PoE+ Switch – Small Network Switch

TRENDnet's 6-Port Gigabit PoE+ Switch reduces hardware & setup costs by delivering data & power over your existing network cables, & supports long

Tp-Link 5-Port POE Gigabit Desktop Switch (TL-SG1005P)

Experience seamless connectivity and effortless power delivery with the TL-SG1005P. This compact yet powerful 5-port Gigabit PoE switch is designed to enhance your network performance with ease.

Mercusys MS106LP 6-Port Desktop Switch, 4-Port PoE+, 6x

Best Price Guarantee We offer the best price for Mercusys MS106LP 6-Port Desktop Switch, 4-Port PoE+, 6x 100Mbps, 40W Power Budget, 802.3af/at, Extend Mode up to 250m, Isolation Mode, PoE

Switch XG 6 PoE

A Layer 3, PoE switch with (4) 10 GbE, PoE++ RJ45 ports and (2) 10G SFP+ ports.

IP-COM Switch 6Port Gigabit 6xGE PoE 63W G2206P Cloud

G2206P-4-63W is a smart cloud-managed PoE switch independently designed by IP-COM. The switch provides 4 gigabit standard PoE ports with a maximum PoE power output of 58 W.

Tp-Link 4-Port POE 100Mbps Desktop Switch (TL-SF1005P)

The TP-Link TL-SF1005P is a 5-port 10/100Mbps desktop switch featuring 4 PoE+ ports, each supporting up to 30W, with a total PoE power budget of 67W. It complies with IEEE 802.3af/at

Switch, 6-Port, Fast Ethernet, PoE+

Der LevelOne FEP-0631 ist ein Fast Ethernet PoE Switch mit insgesamt 6 Ports, von denen zwei als Uplink Ports und 4 Ports für Power over Ethernet zur Verfügung stehen. Der Switch ist die ideale

Contact Us

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