

Access Switch 8 Ports 100Mbps

Article Overview

You can use an 8-port 10/100Mbps unmanaged switch, with optional PoE support for devices like IP cameras and access points.

TP-Link TL-SF1008P

The TL-SF1008P is an 8-port 10/100Mbps desktop switch with 4 PoE+ ports. It supports IEEE 802.3af/at PoE+ standard, providing up to 30 W per PoE port and a total 66 W PoE budget. This allows powering devices such as IP cameras, access points, and IP phones without separate power adapters. The switch features plug-and-play installation, auto-negotiation for 10/100 Mbps, and priority mode for ports 1-2 to ensure stable operation of critical devices. It also supports extended PoE transmission up to 250 meters at reduced speed (10 Mbps) for long-distance deployments. The metal casing ensures durability and long product life .

D-Link DES-1008PA

The DES-1008PA is another 8-port Fast Ethernet switch with 4 PoE ports compliant with IEEE 802.3af. Each PoE port can supply up to 15.4 W, with a total PoE budget of 52 W. It is fanless, making it suitable for quiet environments, and supports Auto-MDI/MDI-X and auto-negotiation for 10/100 Mbps connections. This switch is ideal for small offices or home networks where PoE devices need to be powered without additional cabling .

TP-Link LS1008 (Non-PoE Option)

For users who do not require PoE, the TP-Link LS1008 is an 8-port 10/100 Mbps unmanaged switch. It is plug-and-play, fanless, and suitable for desktop or small office setups. This model provides reliable connectivity for computers, printers, and other Ethernet devices without the complexity of configuration .

Key Considerations

- o PoE vs Non-PoE: Choose PoE switches if you need to power devices like cameras or APs over Ethernet. Non-PoE switches are simpler and cheaper for standard network devices.
- o Port Speed: All these switches support 10/100 Mbps, which is sufficient for typical small office or home network traffic.
- o Silent Operation: Fanless designs are ideal for quiet environments.
- o Plug-and-Play: Unmanaged switches require no configuration, making them easy to deploy.
- o Power Budget: Ensure the total PoE power budget meets the requirements of all connected devices.

These switches provide a cost-effective and reliable solution for expanding small networks while supporting



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PoE devices where needed.

10G08-0404GSM is an L3 managed switch, featuring 4 x 100M/1000M/2.5G/5G/10Gbps adaptive RJ45

The D-Link DGS-1008A 8-Port Gigabit Easy Desktop Switch creates a blazing fast network for your office, as its Gigabit Ethernet

Gigabit Switch Featured with 8 10/100/1000Mbps ports, TL-SG108 greatly expands your network capacity,

The 8-Port 10/100Mbps Fast Ethernet Switch is designed for SOHO (Small Office/Home Office) or

The 8-Port 10/100Mbps Desktop Switch with 4-Port PoE provides a seamless network connection. It integrates 100Mbps Fast

RG-ES108D, 8-port 10/100Mbps Desktop Unmanaged Switch Home Office, Retail, Cafe, Villa, etc.

Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow

About this item Switch Gigabit - 8 RJ45 ports of automatic negotiation at 10/100/1000Mbps supporting Auto-MDI / MDIX EASY

8-Port Gigabit Desktop Switch with 4-Port PoE+. The total 64 W PoE power budget for the 4 PoE ports

The compact 8-Port 10/100 Mbps GREENnet Switch, model TE100-S8, offers plug and play switching reliability and reduced power

Economical, Plug-and-play Networking Switch The DES-1008C 10/100 Mbps Unmanaged Switch is an

TL-SL1311MP 8-Port 10/100Mbps + 3-Port Gigabit Desktop Switch with 8-Port PoE+ 10/100 Mbps RJ45 Ports, 2 Gigabit RJ45

TP-Link PoE Switch 8-Port 100 Mbps, 4 PoE ports up to 15.4 W for each PoE port and 57 W for all PoE ports, Metal Casing, Plug

Tenda 8-port Ethernet Switch S108 is a desktop switch specially designed for families, offices, dormitories

Hikvision



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With data transfer speeds of up to 200 Mbps at full duplex, these switches are ideal for quick file transfers,

Web: <https://bssoda.pl>

