

8-port PoE network switch



AI Overview

An 8-port PoE network switch provides gigabit connectivity and Power over Ethernet to devices like IP cameras, VoIP phones, and access points, with options for managed or unmanaged control. Overview An 8-port PoE switch is ideal for small offices, home networks, or temporary setups where fewer than eight wired connections are needed. It can power devices directly through Ethernet cables, eliminating the need for separate power adapters, and supports high-bandwidth tasks like 4K video streaming and large file transfers if it is a gigabit switch. Key Features PoE Power Budget: Different models offer varying total PoE budgets. For example, the NETGEAR GS308EPP provides 124W total PoE across 8 ports, while the TP-Link LS108GP offers 62W total PoE with up to 30W per port. Port Configuration: Some switches have all ports PoE-enabled, while others mix PoE and non-PoE ports. The TP-Link TL-SG108PE, for instance, has 4 PoE+ ports and 4 non-PoE ports. Management Options: Managed switches allow VLAN setup, QoS prioritization, and network monitoring, whereas unmanaged switches are plug-and-play for simpler deployments. Extended PoE Distance: Certain models, like the TP-Link LS108GP, support PoE transmission up to 250 meters in extend mode, useful for large surveillance deployments. Design and Operation: Many 8-port PoE switches feature fanless, silent operation and durable metal casings suitable for desktop or wall mounting. Use Cases Small Office Networks: Connect PCs, printers, IP phones, and access points efficiently. Surveillance Systems: Power and connect IP cameras without additional power lines. Temporary Setups: Ideal for events, pop-ups, or short-term installations due to compact size and easy deployment. Smart Home or Small Business: Supports VoIP, Wi-Fi access points, and other PoE devices with reliable gigabit speeds. Recommendations Choose a managed PoE switch if you need traffic control, VLANs, or monitoring. Ensure the total PoE budget meets the power requirements of all connected devices. For long-distance d...

Article Content

TP-Link LS108GP | 8 Port PoE Gigabit Ethernet Switch | 8 PoE+ Port ...

It can automatically shut down lower-priority ports if total PoE usage surpasses 62W. Additionally, automatic PoE device detection and power level adjustment ensure safe operation for both PoE and

POE Switch 8 Port online kaufen

Der Kauf eines POE Switch 8 Port lohnt sich besonders dann, wenn du mehrere netzwerkfähige Geräte ohne separate Netzteile betreiben willst. Das Sortiment bei MediaMarkt umfasst Modelle

Hikvision Ds-3e0310hp-E (C) Umanaged 8 Poe Switch+ 2 Gigabit Uplink

An unmanaged 8-port PoE switch with 2 Gigabit uplink ports for network expansion. 8 × 10/100 Mbps PoE ports 2 × 10/100/1000 Mbps uplink ports IEEE 802.3af/at PoE standard Up to 30W per PoE...

GWN7700 (P& PA) Series

GWN7700 (P& PA) Series Unmanaged Network Switches The GWN7700 series are unmanaged network switches that provide a quick and cost-effective way to add highspeed Gigabit connectivity to

8 Port Switches — Scalable Networking Made Simple

Build a smarter wired network with our 8 port switches. Explore PoE and multi-gig options across managed and unmanaged models. Find the right one for your setup now.

Best 8-Port Network Switch of 2026: The Ultimate Review

In this guide, we've tested and reviewed the best 8-port network switch on the market to help you choose the right one for your needs.

Alta Labs S16-POE Cloud-Managed PoE+ Switch w/ 16 Gigabit

16-Port Gigabit PoE+ Managed Switch for Business & Enterprise - The Alta Labs S16-POE delivers 16 10/100/1000 Mbps Ethernet ports with 8 PoE+ (802.3at/af) enabled ports providing up to 30 W per

NETGEAR GS108PP PoE Switch 8 Port Gigabit Ethernet LAN Switch

NETGEAR GS108PP PoE Switch 8 Port Gigabit Ethernet LAN Switch mit 8X PoE+ 123W (Plug-and-Play Netzwerk Switch PoE, lüfterlos, Rack-Montage möglich, ProSAFE Lifetime-Garantie) -

Cisco Meraki MS120-8LP 8-Port Gigabit PoE Switch

Description Expand your cloud-managed network with this Cisco Meraki MS120-8LP enterprise switch. Featuring 8 Gigabit Ethernet ports with Power over Ethernet (PoE) support and 2 dedicated SFP 1G

Gigabit 8 Port PoE Switch with 2 SFP Uplink Ports, Managed

Managed Gigabit PoE Switch - 8 port gigabit PoE+ switch with web management for compatible IP camera and network installations. 8 PoE+ Ports - Provides 8 PoE+ ports with 802.3af/at support for

AXIS T8508 PoE+ Network Switch

This easy-to-install network switch is optimized for surveillance solutions. With a unique web graphic user interface, it offers a topology for easy overview and

Hikvision 8 Port PoE Network Switch | 8 PoE + 2 Uplink Ports | Plug ...

Key Features* < 8 PoE Ports for IP Cameras* 2 Uplink RJ45 Ports for Network Connectivity* Plug & Play – No Configuration Required* Power & Data Through a Single Ethernet Cable* Stable and

Ubiquiti UniFi 8 Port 60W PoE Managed Gigabit Network Switch

The US-8-60W is an 8-port gigabit switch with four 802.3af PoE ports, delivering up to 15.4W per port. It features non-blocking throughput of 8 Gbps and a switching capacity of 16 Gbps. Seamlessly

Amazon : 8-port Poe Switch

REOLINK PoE Switch with 8 PoE and 2 Gigabit Uplink Ports, Ideal for REOLINK RLN36 NVR and Power Over Ethernet IP Cameras, IEEE802.3af/at, Metal Casing, Desktop/Wall Mount, RLA-PS1

RG-ES209GC-P, 9-Port Gigabit Smart Cloud Managed PoE Switch

RG-ES209GC-P, 9-Port Gigabit Smart Cloud Managed PoE Switch Enterprise, Hospitality, Factory, Education, Retails, Surveillance, etc.

IP-COM Switch 8Port Gigabit 9xGE+1xSFF 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

8-Port Gigabit Desktop Switch with 8-Port PoE+

8-Port Gigabit Desktop Switch with 8-Port PoE+. The total 62 W PoE power budget for the 8× PoE ports opens up a wide range of applications, such as surveillance

Network Switch TP-Link TL-SG1210MPE 10-Port Gigabit PoE+

10-port Gigabit switch with 8 PoE+ ports for powering devices directly via Ethernet. Ideal for business and home networks. Order today.

Cisco C1200-8P-E-2G Catalyst 1200 8-port GE PoE Ext

Buy Cisco C1200-8p-e-2g Catalyst 1200 8-port Ge, Poe, Ext Ps, 2x1g Combo Switch. New Factory Sealed. In Stock..Great customer service.

TP-Link TL-SG108PE Managed PoE Switch, 8 Port Gigabit Network

Der 8-Port-Easy-Smart-Desktop-Switch TL-SG108PE wurde speziell für kleinere Unternehmen entwickelt, die Wert auf ein unkompliziertes Netzwerkmanagement und PoE-Funktionalität legen. Er bietet einen einfachen Weg zur Netzwerkweiterung, da Spannung und Daten über ein einziges Kabel

HPE Aruba Networking CX 6300M 48p HPE Smart Rate 1G/2.5G/5G Class8 PoE ...

Options include 24 to 48-port of HPE Smart Rate multi-gigabit (1/2.5/5/10GbE) and 1GbE fiber, supporting up to 90W 802.11bt PoE, all with telemetry and automation via the CX Network Analytics

Netgear GS308EP PoE Switch 8 Port Gigabit Ethernet LAN Switch

Netgear GS308EP PoE Switch 8 Port Gigabit Ethernet LAN Switch PoE+ 62W Plus (Managed Netzwerk Switch PoE mit IGMP Snooping, QoS, VLAN, lüfterloses Metallgehäuse) - Kostenloser Versand ab

Contact Us

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