

PoE switch with 3 ports



AI Overview

Several 3-port PoE switches are available, offering IEEE 802.3af/at support, gigabit speeds, and plug-and-play operation for powering devices like IP cameras and access points.

Key Options

- MokerLink 3-Port Gigabit PoE Passthrough Switch**
Ports: 1 PoE In, 2 PoE Out, all gigabit 10/100/1000 Mbps
PoE Support: IEEE 802.3af/at, max 30W per port
Power Options: Can be powered via PoE or DC input (12V or 37–57V)
Features: Unmanaged, plug-and-play, acts as PoE extender, network extender, or PoE switch depending on power source
Use Cases: Small office, home network, or extending PoE to devices beyond 100 meters
- TP-SW3G 3-Port 60W Gigabit PoE Switch/Extender**
Ports: 3 gigabit RJ45 ports
PoE Support: IEEE 802.3af/at, total 60W power budget
Features: Unmanaged, compact, suitable for powering multiple PoE devices in small setups
Use Cases: Ideal for IP cameras, VoIP phones, or wireless APs in small networks
- ALLNET ALL-SGI8003P-2.5G Industrial PoE Switch**
Ports: 1x 2.5G PoE port, 2x 2.5G/1G SFP ports
PoE Support: Up to 90W high-power PoE, IEEE 802.3af/at
Features: Unmanaged, industrial-grade, DIN-rail mountable, PoE auto-check for frozen devices
Use Cases: Security networks, industrial environments, or high-performance PoE applications
- ONV-POE33032PL 3-Port Gigabit PoE Switch**
Ports: 3 adaptive gigabit RJ45 ports, 2 support PoE
PoE Support: IEEE 802.3af/at, 30W per port
Features: Unmanaged, plug-and-play, supports extended transmission up to 200 meters
Use Cases: Hotels, campuses, small businesses, or high-density PoE deployments

Considerations When Choosing a 3-Port PoE Switch

- Power Budget:** Ensure the total PoE wattage meets the requirements of all connected devices.
- Port Configuration:** Some switches have a mix of PoE and non-PoE ports; check which ports provide power.
- Speed Requirements:** Gigabit or 2.5G ports are recommended for high-bandwidth devices.
- Environment:** Industrial-grade switches are better for harsh conditions, while compact models suit home or office use.
- Plug-and-Play vs Managed...**

Article Content

TP-Link 5-Port Gigabit Desktop PoE Switch with 4-Port

Description PoE Switches for Your Ultra Convenience 5-Port Gigabit Desktop Switch with 4-Port PoE Power over Ethernet 4 of the 5 Auto-Negotiation RJ45 ports (Port 1 to Port 4) of the switch support

Switch Pro 48 PoE

A 48-port, Layer 3 switch capable of high-power PoE++ output.

Gigabit 3-port PoE switch-PoE Switch

The ONV-POE33032PL is a gigabit PoE switch independently developed by ONV. It has 3*10/100/1000M adaptive RJ45 ports. Port 1-4 can support IEEE 802.3 af/at

Used 8 Port Gigabit PoE Switch with 2 Gigabit Uplink,802.3af/at ...

8 Port Gigabit PoE Switch with 2 Gigabit Uplink,802.3af/at Compliant,120W Built-in Power,Unmanaged Metal Plug and Play Product Description □Active poe switch with 802.3af/at compliant□ poe

(TP-SW3G) 3 Port 60W GIGABIT POE Switch/Extender.

Works as a PoE/Ethernet Extender to 1000ft Applications: Add another PoE and Data Port without running more Ethernet Cable; Extend Ethernet and PoE an additional 100 meters per each TP-SW3G

Suchergebnis Auf Amazon Für: Poe Switch 3 Port

MokerLink 3 Ports Gigabit PoE Passthrough Switch, IEEE 802.3af/at/bt PoE Powered Max 60W, Hi-PoE 90W, 100/1000Mbps, 1 PoE in 2 PoE Out, Wandmontage, PoE Extender/Injector/Network Extender

Amazon : 3 Port Poe Switch

3 Port PoE Splitter, 1 in 2 Out PoE Extender, IEEE 802.3af/at/bt PoE Powered, Mini PoE Passthrough Switch, 100Mbps Ethernet, Supports 3 Levels Cascading, Plug & Play, PoE Repeater

PoE Switches | PoE+ to PoE++ | Power over Ethernet

Simplify your network with a powerful PoE switch from PoE+ to PoE++. Power IP cameras, access points, and VoIP phones over a single Ethernet cable. Shop Now!

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

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.

UniFi Pro XG 8 PoE

Compact desktop/wall-mountable, professional-grade 8-port, Layer 3 Etherlighting™ PoE++ switch with (8) 10 GbE and (2) 10G SFP+ ports.

Fortinet FortiSwitch 148F POE 48-Port Managed Switch, 24-Port PoE+

Fortinet FortiSwitch 148F POE 48-Port Managed Switch, 24-Port PoE+, 48 Buy Online with Best Price. Express delivery Globally.

3 port poe switch | Newegg

Search Newegg for 3 port poe switch. Get fast shipping and top-rated customer service.

MokerLink 3-Ports Gigabit PoE Passthrough Switch, IEEE 802.3af/at

Le commutateur dispose de trois ports Gigabit Ethernet, avec un port PoE d'entrée et deux ports PoE de sortie. Cette fonctionnalité permet de connecter jusqu'à deux appareils PoE au commutateur, ce qui

PoE vs. PoE+ vs. PoE++: What's the Difference?

Learn key differences between PoE vs PoE+ vs PoE++. Compare power output, device compatibility, and use cases to find the best PoE switch for

MANAGED POE INDUSTRIAL SWITCH CHS4412-8GT-125 8-PORT +...

CHS4412-8GT-125 is an industrial, managed Gigabit PoE switch from Dahua with 8 RJ45 PoE ports and 4 SFP uplink ports. The device supports both managed and unmanaged modes, local Web-based

UniFi Pro Max 16 PoE

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

Netgear GS308EP PoE Switch 8 Port Gigabit Ethernet LAN Switch PoE+

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

[New Product] 3-port Gigabit Unmanaged PoE switch

The 3-port Gigabit PoE switch adopts a store-and-forward transmission mode, it can automatically learn and update the MAC address, with no configuration, and it

12 Best PoE Switches (June 2026) Complete Guide

Expert reviews of the top PoE switches for every budget and use case. We tested 12 models for performance, power budget, and reliability to help you choose the

Power over Ethernet (PoE) Explained: Standards,

It depends on the switch's total PoE power budget and the real draw of each device—not just the number of ports. Always plan for simultaneous load

MokerLink Store

MokerLink 3 Ports Gigabit PoE Passthrough Switch, IEEE 802.3af/at PoE Repeater, 100/1000Mbps, 1 PoE in 2 PoE Out, Wall Mount, PoE

IP-COM Switch 5port Gigabit G1105PD w/4port PoE

G1105PD 5-Port Gigabit PD Switch With 4-Port PoE G2224D is a 24-port Gigabit intelligent cloud management switch independently designed by IP-COM. It supports cloud WEB platform

How to Choose a 4 Port Poe Switch? | Standards That Matter

Choose a 4-port PoE switch by matching its IEEE standard (802.3af/at/bt) and power budget to your devices, then verify gigabit ports and Cat6 cable.

Switch XG 6 PoE

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

ECS1008P: 8 Port PoE Switch Cloud Managed 55W | EnGenius

8 Port PoE Switch: Cloud Managed Gig PoE L2 55W. Select management options based on network, permissions, technical aptitude, or even budget.

4 Port PoE Plus Switch, 65W Power Budget, Hi-PoE

4 Port PoE+ Switch - Compact unmanaged PoE switch for powering up to 4 compatible IP cameras or PoE network devices. 65W PoE Budget - Provides a 65W total PoE budget, with up to 30W on ports

TP-Link Omada SG3428XMP 24 Port Gigabit PoE+ Managed Switch

TP-Link Omada SG3428XMP 24 Port Gigabit PoE+ Managed Switch with 4 Port 10G SFP+ - Buy TP-Link Network Switch at best price of ₹ 26010/piece by Ayansh Infocom Private Limited.

Contact Us

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