



TP-Link 18-Port Gigabit Rackmount Switch with 16 PoE+



Model: SG1218MP

Manufacturer: TP-LINK

EAN: 6935364072155

Product Code: 1612267

R5,267

Professional High Power 18-Port Gigabit Rackmount Switch with 16-Port PoE+

Plug and Play, Multi-Purpose PoE Switch with Powerful Performance

Dedicated 16-Port PoE+ Switch (250 W Budget) for Numerous Applications

Compliance with the 802.3af/at PoE+ standard supports up to 30 W on each PoE port. The total 250 W PoE power budget* for the 16× gigabit PoE+ ports makes it suitable for a wide range of applications, from surveillance to networking in offices, dormitories, and small businesses. It is fully compatible with IP cameras, access points, IP phones, computers, printers, and etc.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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QoS for a Lag-Free Experience

Ensures smooth traffic for latency sensitive applications, such as voice and video, by designating the priority of traffic based on Quality of Service (QoS).

Intelligent Power Management to Prevent Power Overload

When your total power consumption exceeds 250 W, Intelligent Power Management automatically cuts lower priority ports' power to ensure high-priority ports' power supply. This protects the device from power overload operation. It also automatically detects the required PoE power for your device and protects your non-PoE equipment from being damaged.

Wide Operating Temperature with Good Heat Dissipation

Durable metal casing and professional heat dissipation design ensure the wide operating temperature (0-50°C) with reliability.

Multiple Application Scenarios

The TL-SG1218MP is fully compatible with PoE devices, such as IP cameras, access points, and IP phones. It also works with non-PoE wired devices to provide gigabit connections, such as PCs, printers, and IPTV.

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