



TP-Link 8-Port Gigabit Easy Smart Switch



Model: TL-SG108E

Manufacturer: TP-LINK

EAN: 6935364021856

Product Code: 1577019

R1,164

Easily Expand Your Gigabit Network and Save Energy

8-Port Gigabit Easy Smart Switch

Link Your Devices, Create Convenient Business

The 8-Port Gigabit Easy Smart Desktop Switch provides an easy way to expand your wired network. Deal with your business quickly and easily, whether you are at home or in the office.

Gigabit Ports for Maximum Speed

8 non-blocking 10/100/1,000 Mbps ports make it possible to transfer large, bandwidth-intensive files with no interference.

More Features, More Choices

- QoS for a Lag-Free Experience

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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Ensures smooth traffic for latency sensitive applications, such as voice and video

- IGMP Snooping for Multicast Optimization

Ensures a better network experience, especially for applications like IPTV, by optimizing multimedia traffic delivery.

- VLAN for Security

Helps to create network with higher security and better overall performance by dividing network into smaller groups

Management Made Easy

TL-SG108E offers network monitoring for users to observe traffic behavior. Through its web-based user interface and management utility, the TL-SG108E offers a variety of useful features, including network monitoring, traffic prioritization, and enhanced QoS.

Durable Metal Casing

The interior components of TL-SG108E are protected by high-quality metal casing to ensure a long product life. Having passed an array of stringent reliability tests, TL-SG108E delivers switching performance you can depend on.

Go Green with Your Ethernet

TP-Link's latest generation of Easy Smart Switches make use of innovative energy-saving technologies. Power consumption automatically adjusts according to link status and cable length, allowing you to expand your network while minimizing your carbon footprint. Save the planet and lower your energy bills — it's a win-win!

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