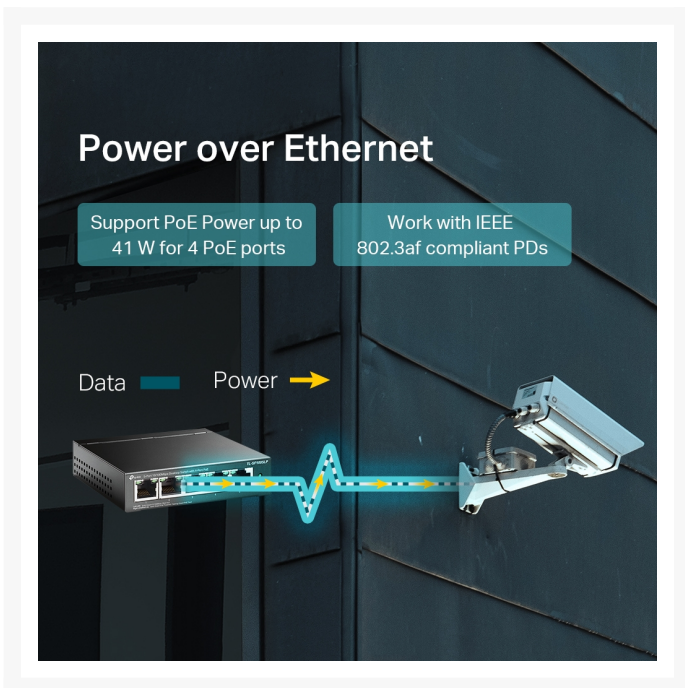# TP-Link TL-SF1005LP | 5 Port 10/100 Mbps Desktop Switch with 4 Port PoE

## Product Images

# TP-Link TL-SF1005LP | 5 Port 10/100 Mbps Desktop Switch with 4 Port PoE

Upgrade your network with the TL-SF1005LP, a high-performance 5-Port 10/100Mbps Desktop Switch with 4-Port PoE. This compact switch simplifies connectivity and power transmission, offering seamless integration into your business network.

Featuring 5× 10/100 Mbps RJ45 ports and 4× PoE ports, the TL-SF1005LP eliminates the need for extra power adapters and reduces clutter. With IEEE 802.3af compliance, it ensures compatibility with a wide range of devices. Enjoy reliable connectivity and power transmission with a range of up to 250 meters in Extend Mode. The Priority Mode guarantees superior quality for sensitive applications, while the plug-and-play functionality makes it effortless to set up and use.

Upgrade your network infrastructure with the TL-SF1005LP for efficient power management and reliable connectivity. Experience hassle-free operation and unleash the full potential of your network.

## FEATURES

- 5 × 10/100 Mbps RJ45 ports
- 4 × PoE ports transfer data and power on individual cables
- Works with IEEE 802.3af compliant PDs
- Up to 250 m data and power transmitting range under Extend Mode**
- Priority Mode ensures high priority of ports 1–2 to guarantee the quality of sensitive application
- Supports PoE Power up to 41 W for all PoE ports*
- Plug and play with no configuration required

*PoE budget calculations are based on laboratory testing. Actual PoE power budget is not guaranteed and will vary as a result of client limitations and environmental factors.

**The speed of the ports in extend mode will downgrade to 10 Mbps. The actual transmission distance may vary due to power consumption of PoE-powered devices or the cable quality and type.

## Introducing TP-Link PoE Switches

## WARRANTY

3-year limited warranty

https://dataworld.com.au/product/tp-link-tl-sf1005lp-5-port-10-100mbps-desktop-switch-with-4-port-poe-41w-ieee-802-3af-compliant-1gbps-switching/