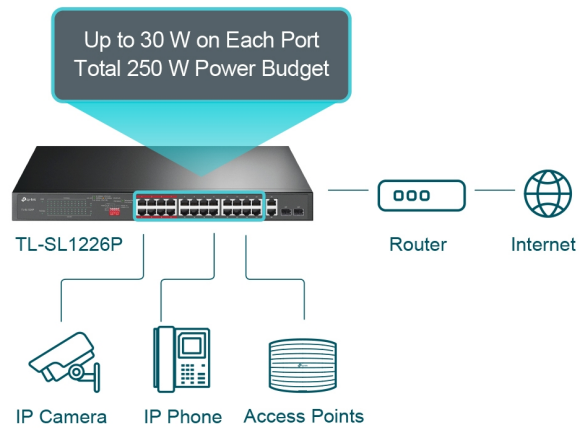




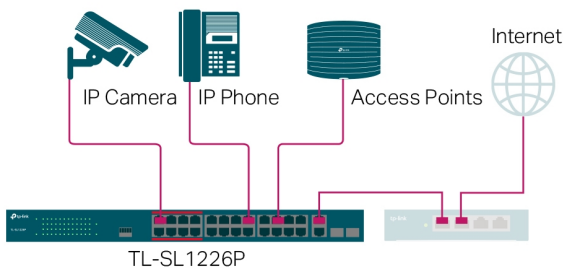
## TP-Link TL-SL1226P | 24 Port 10/100Mbps + 2 Port Gigabit Unmanaged PoE+ Switch

### Product Images



**Total 250 W PoE Budget**

### Plug and Play



# TP-Link TL-SL1226P | 24 Port 10/100Mbps + 2 Port Gigabit Unmanaged PoE+ Switch

Upgrade your network with the TP-Link TL-SL1226P Unmanaged PoE+ Switch. With 24× PoE+ 10/100 Mbps ports, 2× Gigabit RJ45 ports, and 2× combo Gigabit SFP slots, this switch provides high-performance connectivity for a wide range of applications. It supports the 802.3af/at PoE+ standard, delivering up to 30 W of power on each PoE port and a total power budget of 250 W, making it perfect for surveillance systems, offices, dormitories, and small businesses.

With its Extend Mode, this switch enables data and power transmission up to 250 m, ideal for large-scale IP camera deployments. The Priority Mode ensures high priority for ports 1–8, guaranteeing the quality of sensitive applications like video monitoring. Additionally, the Isolation Mode allows for client traffic separation, enhancing security and performance.

The TL-SL1226P is a plug-and-play solution, requiring no configuration or installation. Its durable metal casing and professional heat dissipation design ensure reliable operation even in wide operating temperatures. With intelligent power management, the switch prevents power overload, ensuring a stable and efficient network.

Experience smooth HD video monitoring with the TL-SL1226P's gigabit RJ45 ports and combo gigabit SFP ports. Enjoy seamless streaming even when 24 HD IP cameras are active simultaneously. Upgrade your network infrastructure with the TP-Link TL-SL1226P Unmanaged PoE+ Switch and enjoy reliable, high-performance connectivity for your surveillance and business needs.

## FEATURES

- 24× PoE+ 10/100 Mbps RJ45 ports, 2× Gigabit RJ45 ports, and 2× combo Gigabit SFP slots
- High PoE power budget with up to 30 W for each PoE port and 250 W for all PoE ports\*
- Up to 250 m data and power PoE transmission range under Extend Mode\*\*, ideal for surveillance system
- Priority Mode ensures high priority of ports 1–8 to guarantee the quality of sensitive applications like video monitor
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Plug and play, with no configuration and installation needed

\*The speed of the ports in extend mode will downgrade to 10 Mbps. Actual transmission distance may vary due to cable quality.

## Introducing TP-Link PoE Switches

## WARRANTY

3-year limited warranty

