

Professional 9-Port Unmanaged Switch with 8 POE+ Ports

9-Port 10/100Mbps Desktop Switch with 8-Port PoE+

TL-SF1009P



65 W PoE Budget



Plug and Play



Transmission Distance up to 250 m**



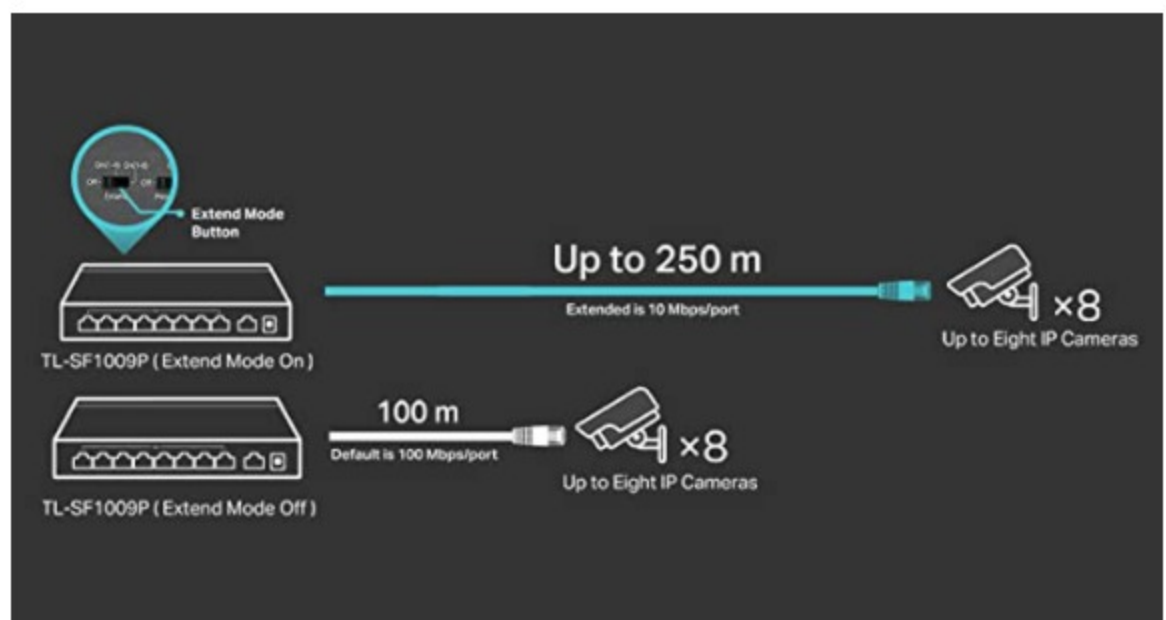
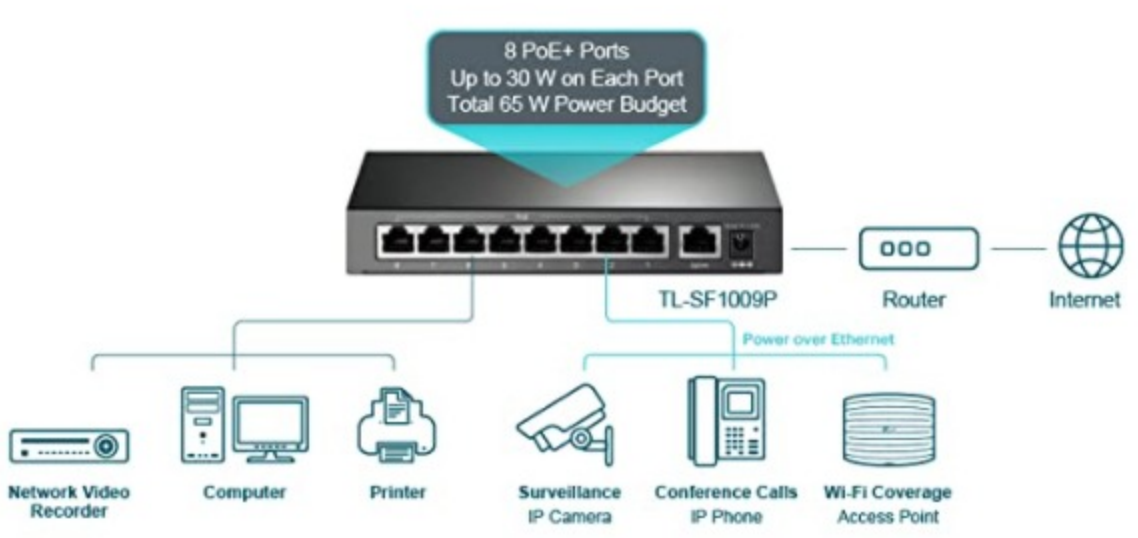
One-Click Priority Mode



One-Click Isolation Mode



Intelligent Power Management

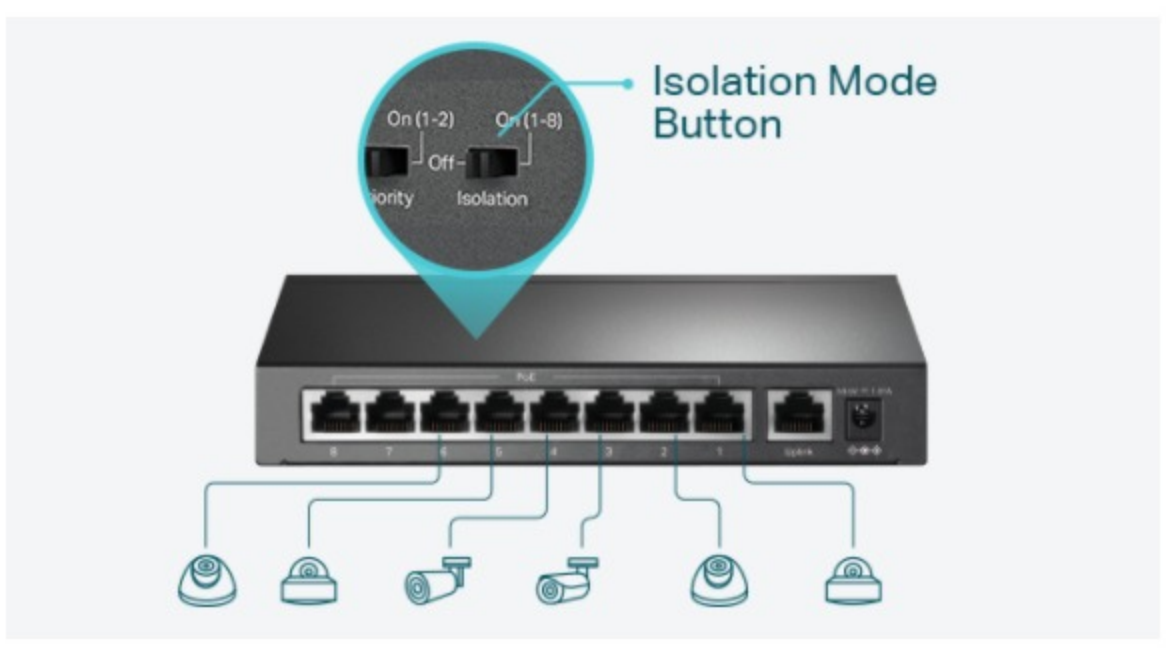


Professional 9-Port Switch with 8 PoE+ Ports

The 802.3af/at PoE standard supports up to 30 W on each PoE port. The total 65 W PoE power budget for the 8× PoE ports opens up a wide range of applications, such as surveillance for offices and more. It is fully compatible with IP cameras, access points, IP phones, computers, printers, and more.

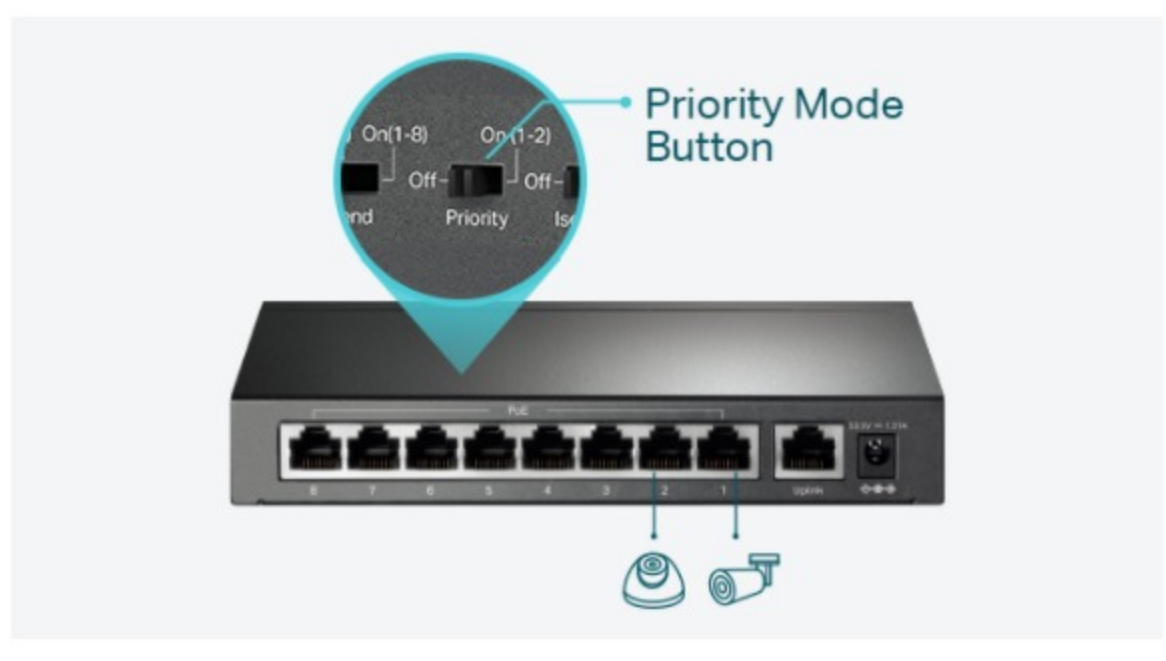
Ideal for IP Surveillance

With extend mode, the PoE transmission distance reaches up to 250 m—perfect for IP Camera deployment in large areas.



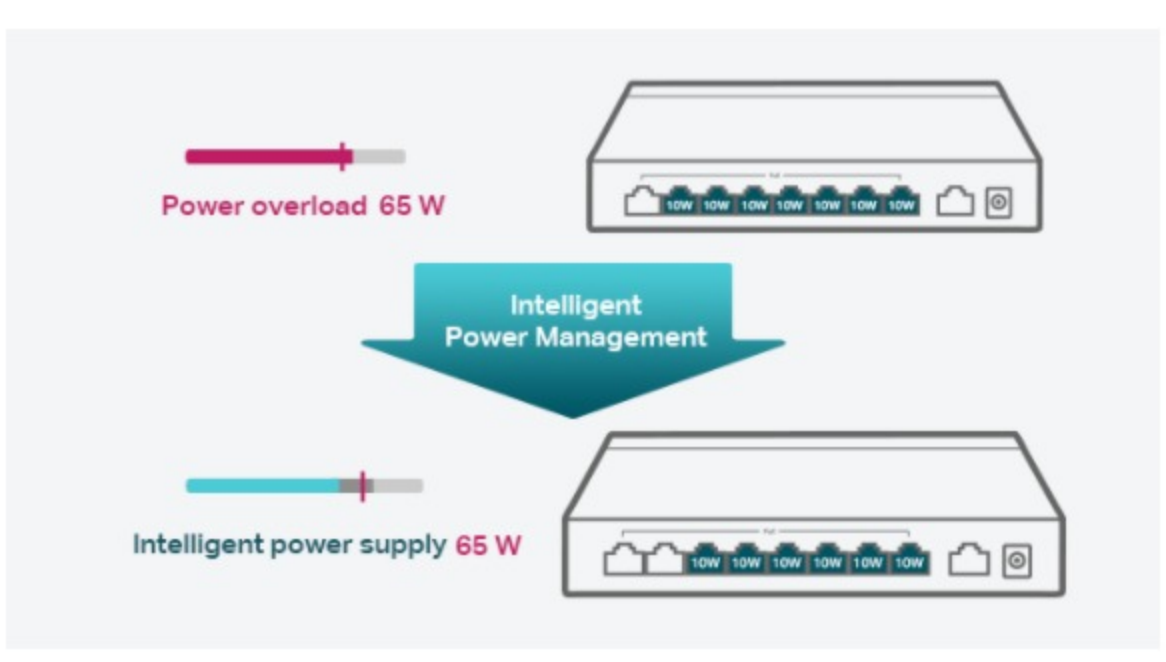
Traffic Separation for Ports 1-8

With one click, Isolation Mode easily divides traffic for ports 1–8 to avoid snooping and tampering. This enables the switch to isolate broadcast storm, improving LAN security and data transmission.



Priority Video Quality Guaranteed

Guaranteed quality of sensitive applications, like video monitoring in critical business areas, using one-touch Priority Mode, which offers higher priority options for ports 1–2.



Intelligent Power Management

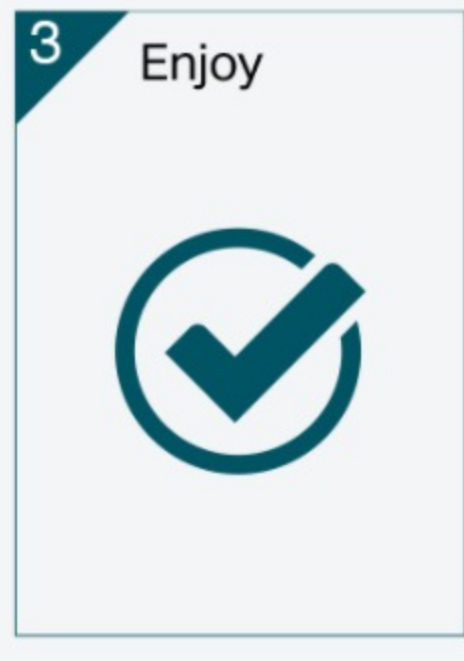
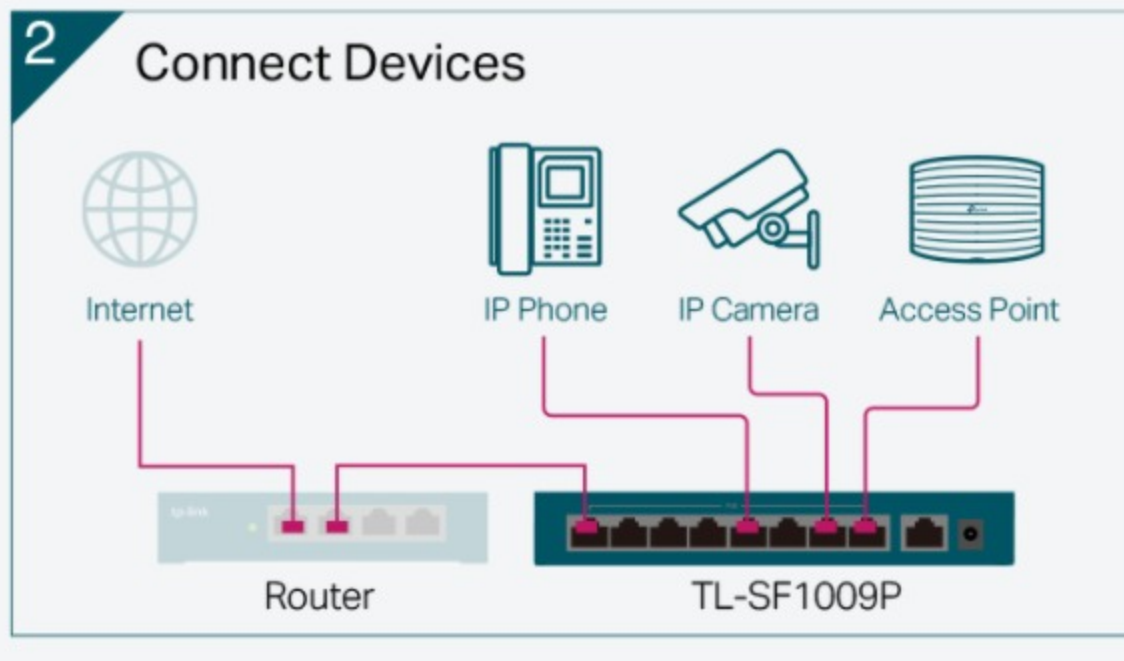
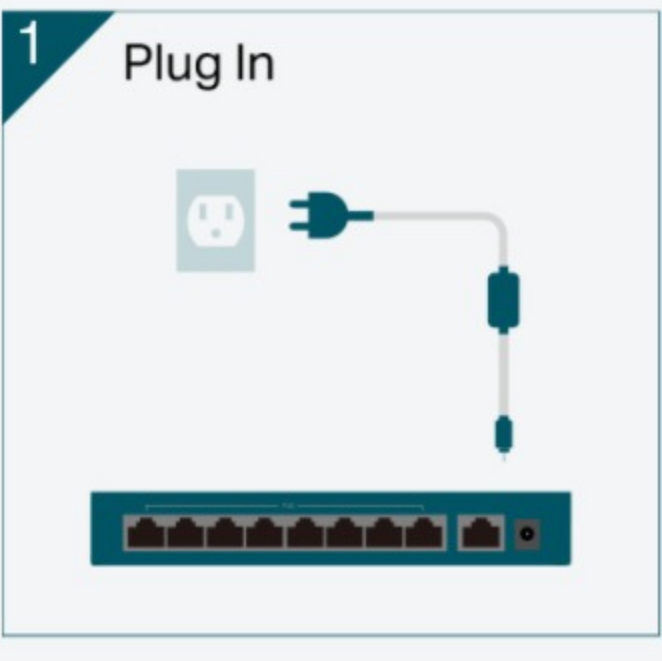
When total power consumption exceeds 65W, the intelligent power management will turn off the lower priority port power to ensure the high priority port's power supply and protect the device from power overload. It also protects your PoE and non-PoE equipment from being damaged.



Durable Metal Casing

The interior components of TL-SF1009P are protected by a high-quality metal casing to ensure a long product life. Having passed an array of stringent reliability tests, TL-SF1009P delivers switching performance you can depend on.

Plug and Play, No Configuration Required

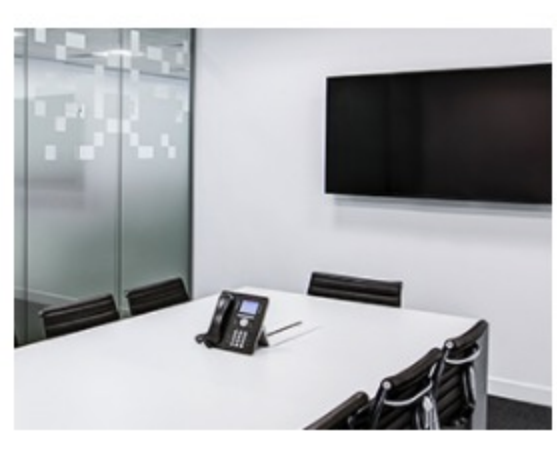


Multiple Application Scenarios



Surveillance

Works with IP Cameras



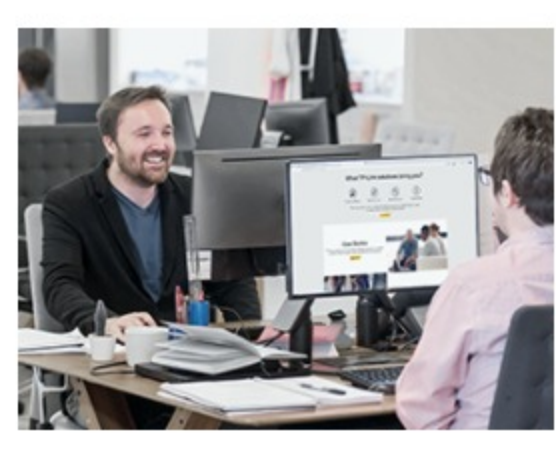
Conference Call

Works with IP Phones



WiFi Coverage

Works with Omada EAPs



Wired Connections

Works with PCs and Printers

Backed by 22+ Years of Creating Exceptional High-Quality Products

Our outstanding R&D team, streamlined vertical manufacturing and strict quality control have enabled us to consistently create exceptional high-quality products for the last 22 years.

