

Professional High-Power 8-Port Unmanaged Switch with 4 PoE+ Ports

Plug and Play, with PoE Transmission for Surveillance up to 250 m
TL-SF1008P



66 W PoE Budget*



Plug and Play



Transmission Distance up to 250 m**



One-Click Priority Mode



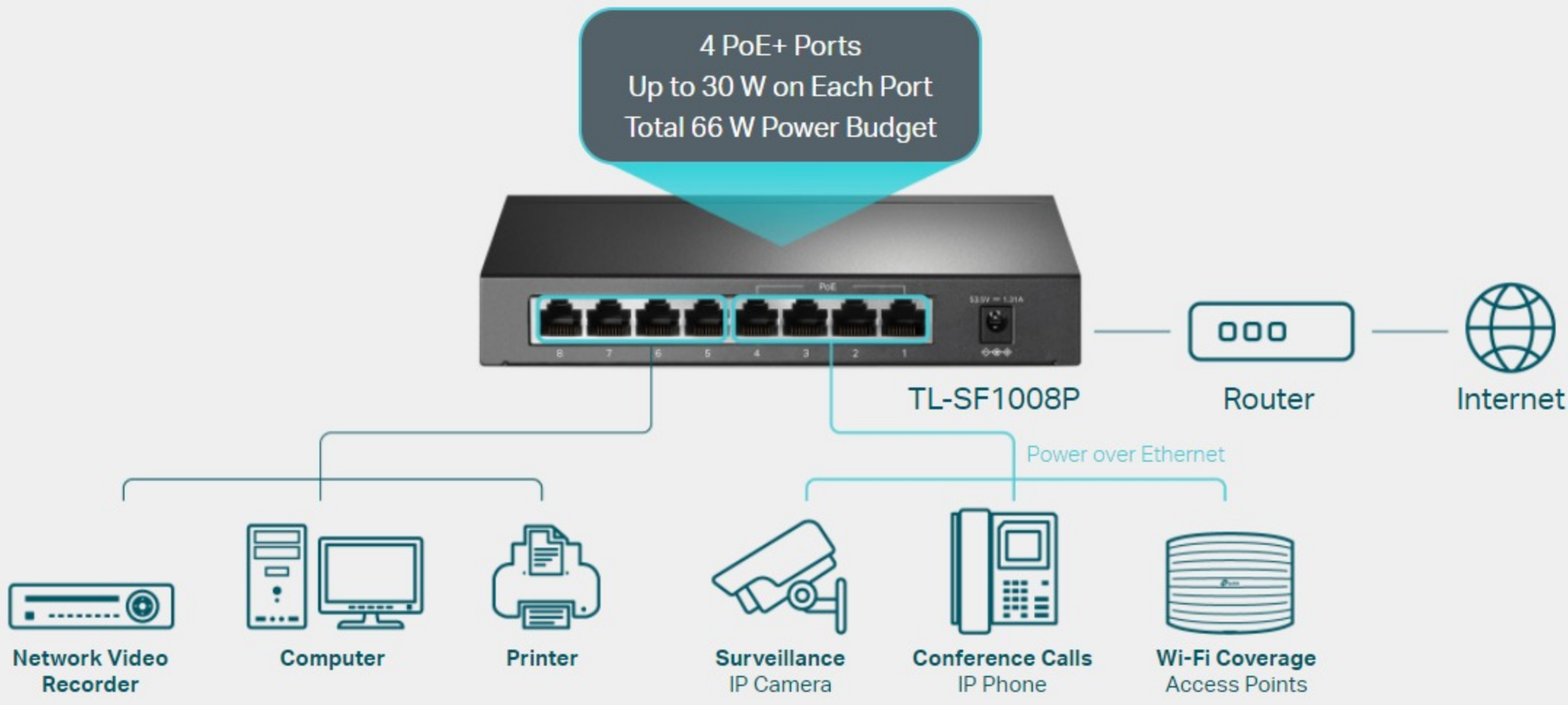
Intelligent Power Management



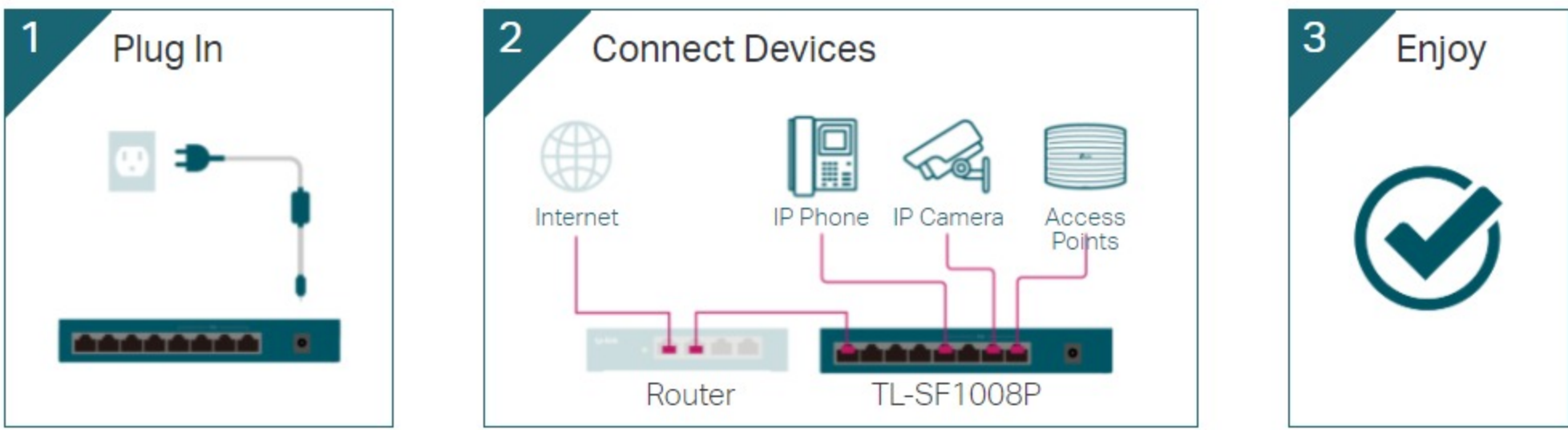
Durable Metal Casing

Dedicated 8-Port Switch with 4-Port PoE+ (66 W Budget) for Numerous Applications

Compliance with the 802.3af/at PoE+ standard supports up to 30 W on each PoE port. The total 66 W PoE power budget* for the 4× PoE ports opens up a wide range of applications, such as surveillance for offices, dormitories, and small businesses. It is fully compatible with IP cameras, access points, IP phones, computers, printers, and more.



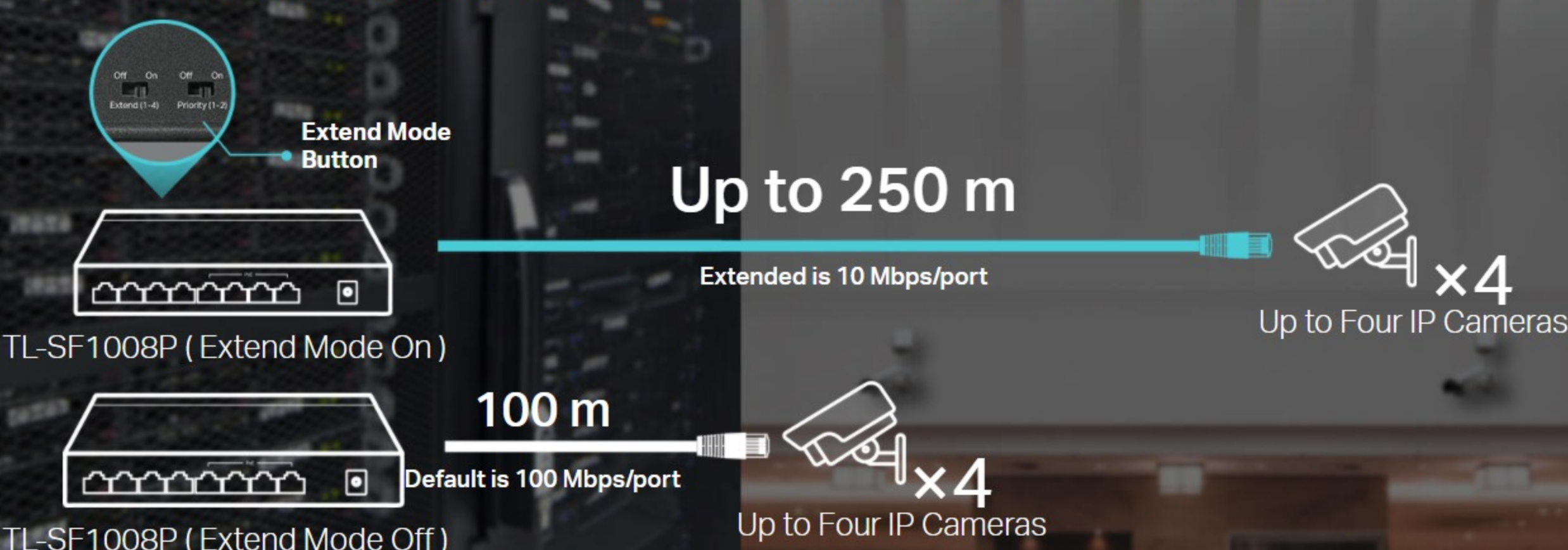
Plug and Play, No Configuration Required



Ideal for IP Surveillance —Up to 250 m Transmissions

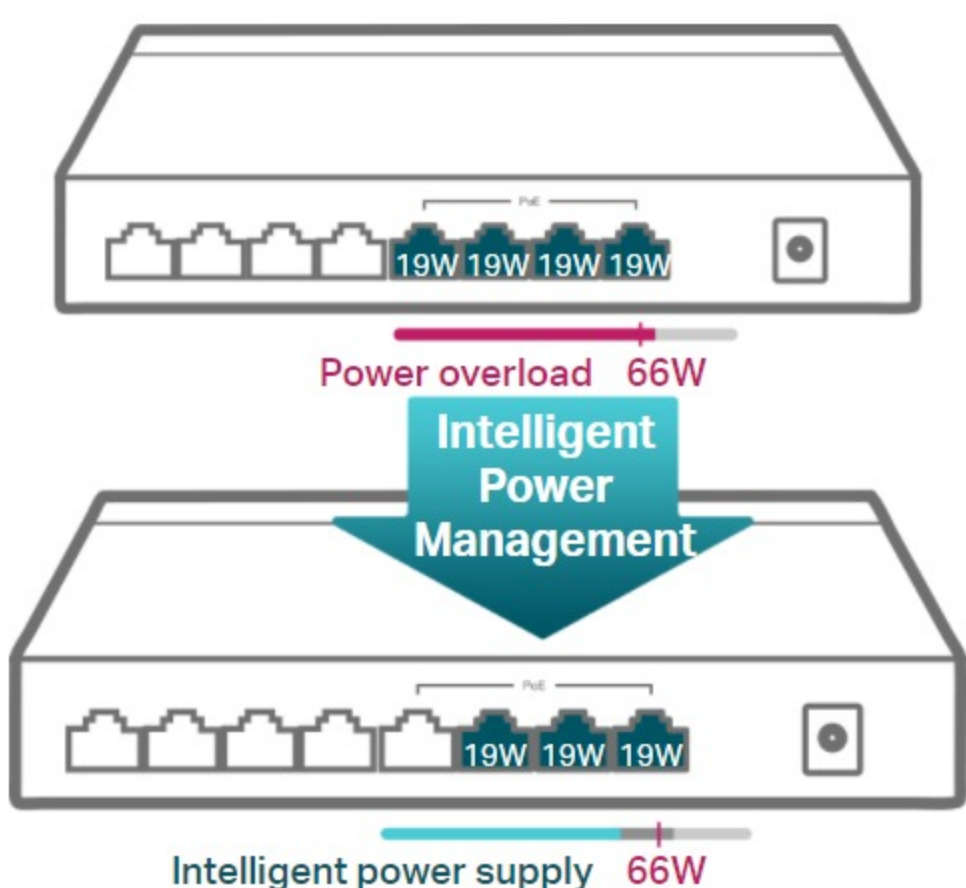
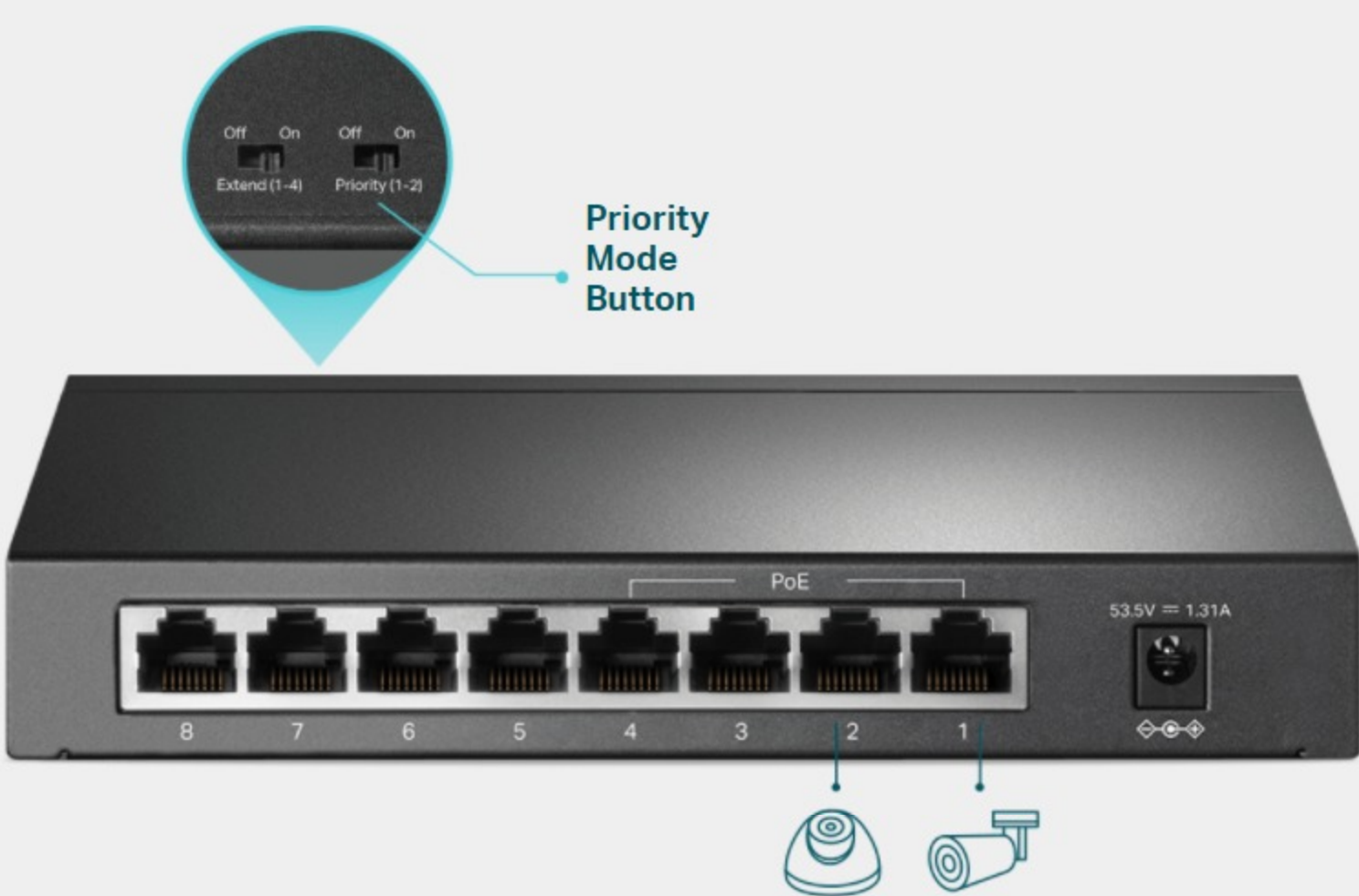
With extend mode, the PoE transmission distance reaches up to 250 m** —perfect for IP Camera deployment in large areas.

**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.



Priority Video Quality Guaranteed

Quality of sensitive applications like video monitoring in critical business areas is guaranteed by offering higher priority options for ports 1–2 when one-touch Priority Mode is on.



Intelligent Power Management

When total power consumption exceeds 66 W, the intelligent power management will cut the lower priority port power. This ensures the high priority port's power supply and protects the device from power overload. It also automatically detects and provides the required power for your PoE devices while protecting your PoE and non-PoE equipment from being damaged.

Durable Metal Casing

The interior components of TL-SF1008P are protected by high-quality metal casing to ensure a long product life. Having passed an array of stringent reliability tests, TL-SF1008P delivers switching performance you can depend on.



Compact Desktop Design



Wall-Mounting



Fanless Design

