

PoE Switches for Your Ultra Convenience

5-Port Gigabit Desktop Switch with 4-Port PoE
TL-SG1005P



Surveillance

Work with IP Cameras



Conference Call

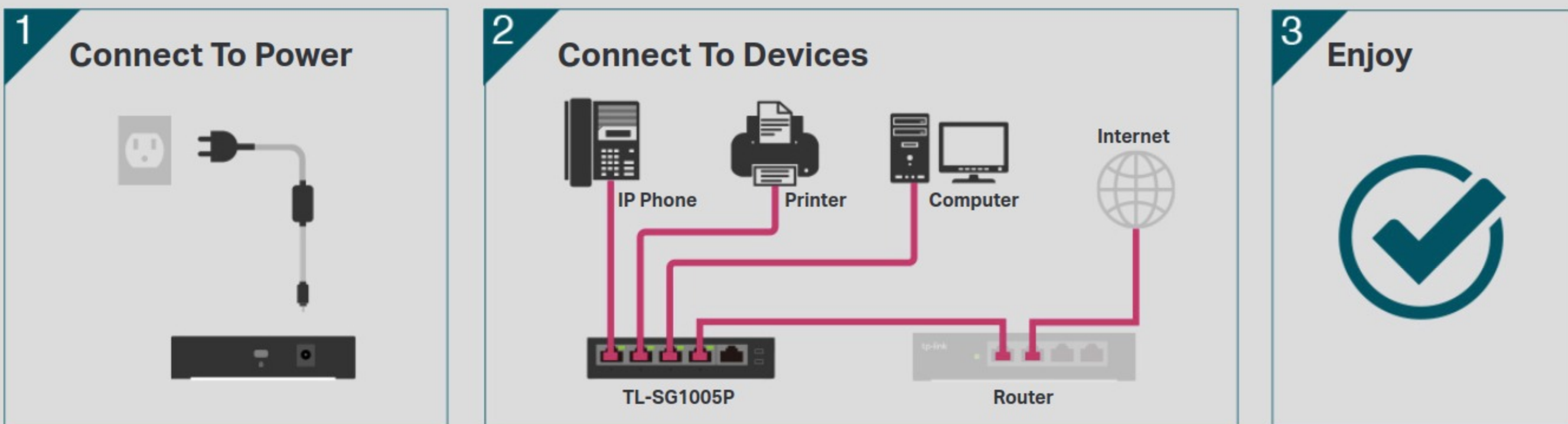
Work with IP Phones



Wi-Fi Coverage

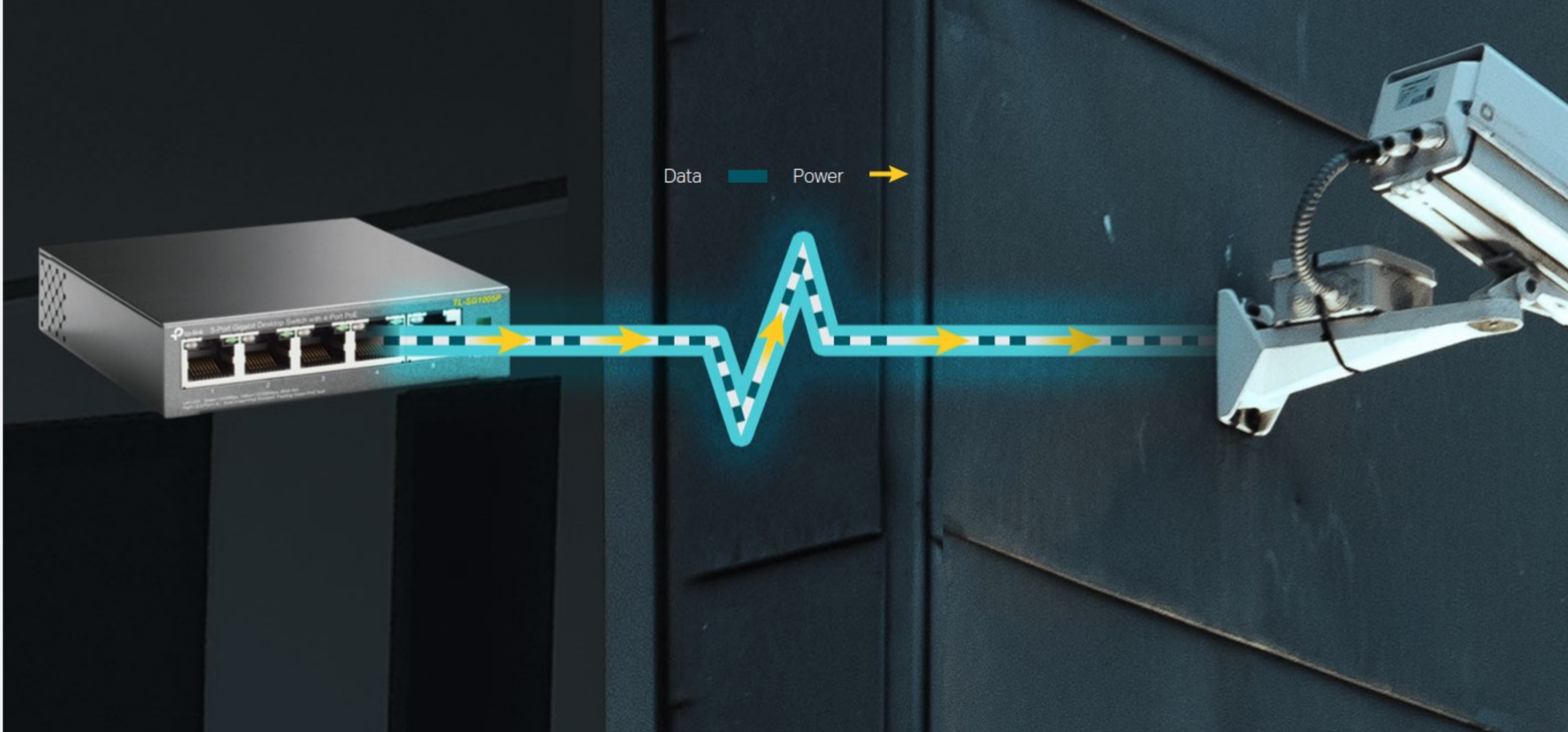
Work with Omada EAPs

Easy to Use



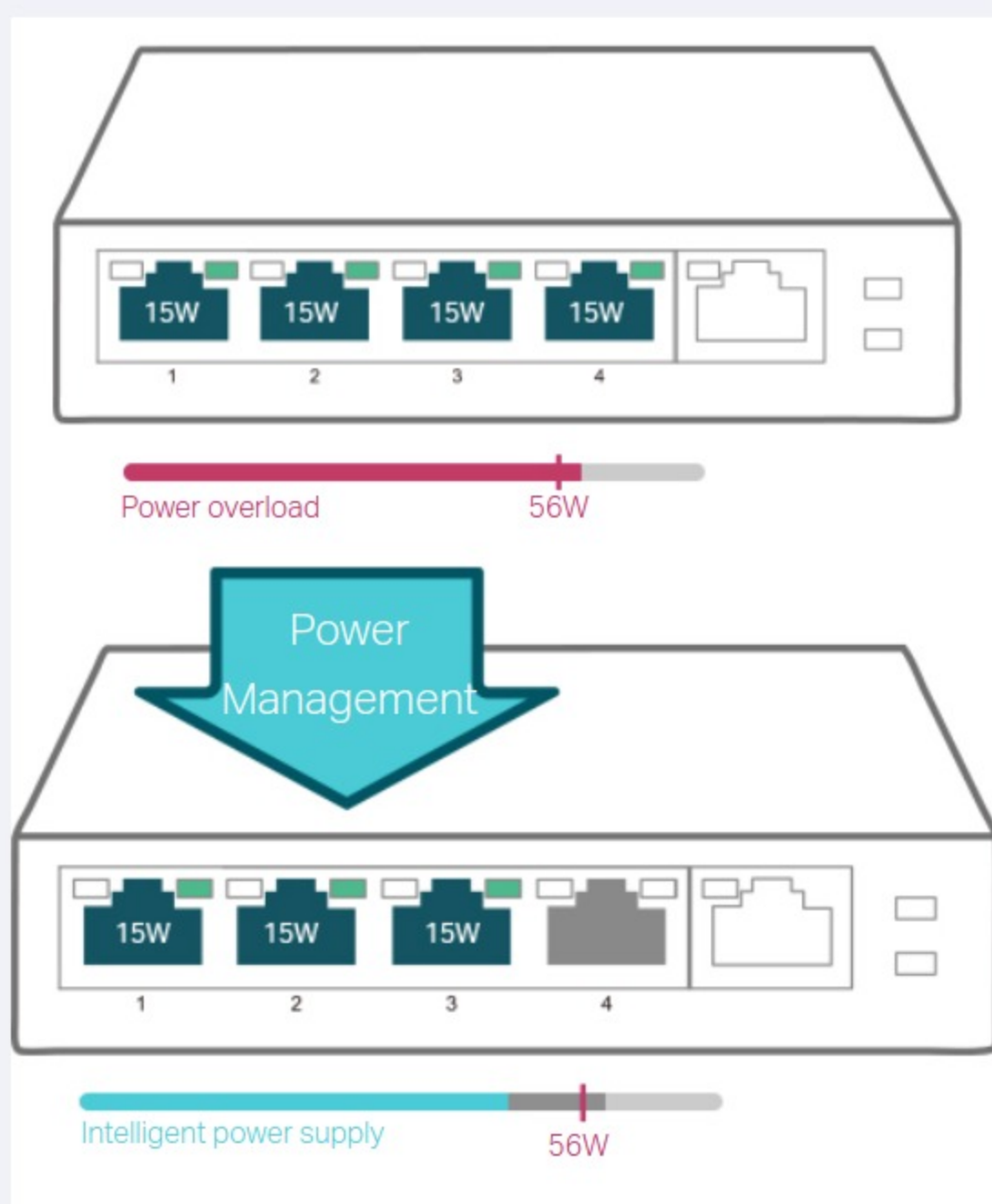
Power over Ethernet

4 of the 5 Auto-Negotiation RJ45 ports (Port 1 to Port 4) of the switch support Power over Ethernet (PoE) function. These PoE ports can automatically detect and supply power with those IEEE 802.3af compliant Powered Devices (PDs).



Intelligent Power Management

When total power consumption exceeds 56W, the intelligent power management will cut the lower priority port power off to ensure the high priority port's power supply and protect the device from power overload operation.



Advanced Functions for Higher Performance

QoS
For Fluent Online Experience

Administrators can designate the priority of traffic based on QoS, for example, to ensure that voice and video applications remain clear and lag-free.

IGMP Snooping
Traffic Optimization for IPTV

IGMP Snooping optimizes multimedia traffic delivery, to ensure a better network experience for applications like IPTV.

Sturdy Metal Casing

Sturdy, compact metal casing and shielded RJ45 ports, with desktop/wall-mounting design, to meet your needs in any environment. Besides, the fanless design ensures quiet operation.

