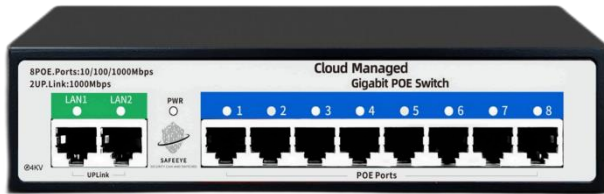


# 8 Port Gigabit POE Switch (8+2+1 Built-in)



- Compatible with IEEE802.3af/at Standard
- 8\*10/100 PoE+2\*100/1000 Uplink+1 SFP
- Each port max. power supply reached 30W
- Whole Power:120W(52V 2.3A)
- Power prioritization guarantee power supply of key nodes
- Default/Extend mode switch, remote power and data up to 250m
- Supply 8pcs 10/100Mbps adaptive high speed forwarding data packet non-lost port.
  - Low heat design, safe and reliable, high stability

## Technical Parameter

Model.NO	SA-1008P
POE Port	1 to 8 support IEEE802.3AF/AT Standard
Output Power	110V-250V IEEE802.3af/at
Power Pin	1/2+3/6-
Whole Power	≤120W
POE Protocol	IEEE 802.3af/IEEE 802.3at
POE Type	End-span
Network Standard	EEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af Power over Ethernet
Data Distance	≤250m
Switch Capability	5.6Gbps
Forwarding Mode	Store and forward
MAC Address	MAC address table 1K
Port Function	Power priority mechanism, fast and forward, MAC automatic learning and aging IEEE802.3X Full-duplex and mode and backpressure for Half-duplex mode

## About this item

- The PoE switch provides power and data from a single point, using Power over Ethernet (PoE) over a single Cat-5 cable. It can be used for any 10/100Mbps link and supply industry-standard IEEE 802.3af power
- Advanced auto-sensing algorithm gives power to 802.3af end devices.
- The ethernet switch is ideal for powering PoE devices such as IP cameras, WLAN access point, IP phones, office access control systems, and other PD devices and offers a line of
- high quality products that provide a total solution for Ethernet application in different environments.

LED Indicator	LINK/ACT.100Mbps; POE Status Indicator; Power indicator; Extend
Working Environment	Working temperature : -10-55°C (32-104°F)
Weight	1.1 kg
Size	202*140mm*45mm(L*W*H)