

## 24 Port Gigabit POE Switch (24+2+2SFP Built-in)



- 24\*10/100Mbps POE port
- 2\*10/100/1000Mbps UP-Link port
- 2\*10/100/1000Mbps SFP Port
- 250m Transmission Distance after use extend function
- Compatible with IEEE802.3AF/AT
- Whole Power:320W
- All port supported by MDI/MDIX auto flip and self-negotiation
- Supply 24pcs 10/100Mbps adaptive high speed forwarding data packet non-lost port.
- Low heat design, safe and reliable, high stability.
- Each port max. power supply reached 30W

### Technical Parameter

Model.NO	SA-1024P
POE Port	1 to 24 support IEEE802.3AF/AT Standard
Output Power	100V-240V IEEE802.3af/at
Power Pin	1236(+12 -36 45+78-)
Whole Power	320W
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	8.8 Gbps
Forwarding Mode	Store and forward
MAC Address	MAC address table 2K
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	3.5 kg
Size	305*220mm*45mm(L*W*H)