

Specification:

4POE+2FIBER CCTV PoE Switch



Gigabit 4port POE Switch

The POE switch provides power and data transmission via Cat cables. POE ports supply power at the standard of IEEE802.3af/at. Auto-sensing function can supply power to PD device (IEEE802.3af/at standard). If the PoE device disconnected, it would stop supplying power. The POE switch features simple and reliable design, automatic identification of PoE supply voltage and power, speed, full duplex and Auto Uplink cable type. This cost-effective switch can apply to wireless access point (AP) and IP-based surveillance Network solutions.

Feature

- ◆ IEEE 802.3af/at power on POE ports
- ◆ Supply power to wireless access points and surveillance cameras over Cat cables
- ◆ POE ports support MDI/MDIX
- ◆ Support PoE power up to- 15.4W(IEEE802.3af)/25.5W(IEEE802.3at) for PoE ports
- ◆ POE Lines: End-Span(12+,36-), Mid-Span (25+,78-)
- ◆ Support IEEE 802.3x flow control for Full-duplex Mode and back-pressure for Half-Duplex Mode
- ◆ LED indicators for monitoring power, link, activity and speed
- ◆ Forwarding Mode: Store-And-Forward
- ◆ MTBF: 100,000 hours
- ◆ CE, ISO, FCC & ROHS Certified

Application

- ◆ Wireless Access Point
- ◆ IP Camera
- ◆ IP Phone
- ◆ Computer Networks

Specs & Model No.	GL-6204GE-SFP
POE Port	4port POE 10/100/1000Mbps
Uplink	2port Fiber 10/100/1000Mbps
Bandwidth	20Gbps full duplex
Address Database Size	8K
Switching Capacity	16Gbps
Throughput	14MPPS
MTBF	190,000 hours
Forwarding Mode	Store-And-Forward
Network Protocols	IEEE 802.3,IEEE 802.3i 10BASE-T,IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T,IEEE 802.3z 1000BASE-X, IEEE 802.3af /IEEE 802.3at,IEEE 802.3x Flow control, IEEE 802.1q VLAN(optional)
LED Display	Power, POE, Fiber
Power Supply	DC 52V 1.85A/2.5A
PoE Port Power	15.4W/25.5W
PoE Standard	IEEE 802.3af/at
PoE Feature	All ports support MDI/MDIX
Each port max. power supply	120W
Working Environment	Operating Temperature: 0 ° ~ 55 ° C;
	Storage Temperature: -20 ° ~ 75 ° C;
	Operating Humidity: 10% ~ 95%, non-condensing
Transmission Distance	100meter for UTP ports; 0~120km for Fiber ports
Fiber Specs	Fiber Port: SC(default), FC/ST/LC(SFP)
	Wavelength/Distance: Dual Fiber 1310nm (2/25/40km); 1550nm(60/80/100/120km)
	Single Fiber 1310/1550nm(25/40km); 1490/1550nm (60/80/100/120km)
Dimension	205*95*25mm