

SW8GFP

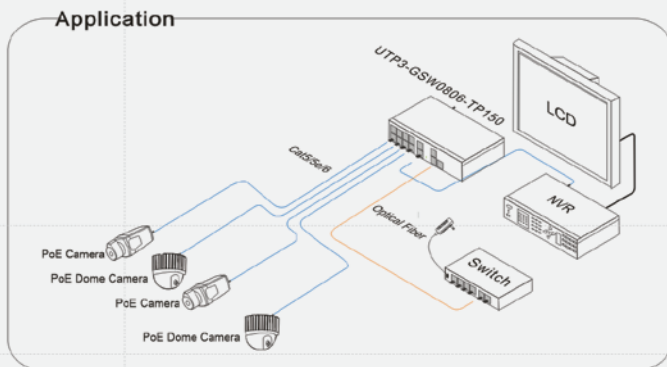
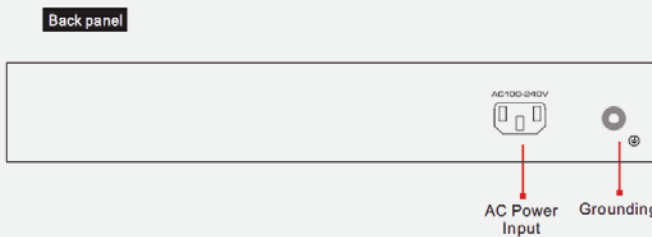
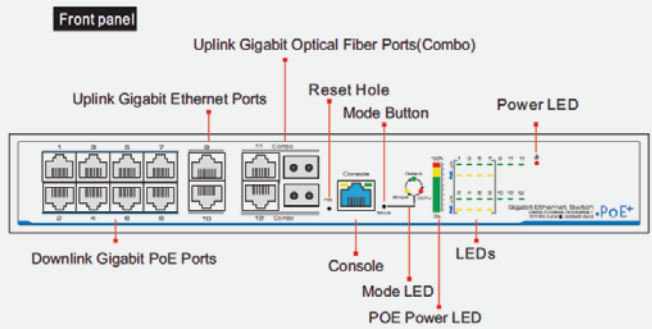
8 CHANNEL POE SWITCH



KEY FEATURES

- 8 * 10/100/1000Base-T Ethernet ports (PoE ports), 4 * 10/100/1000Base-T Ethernet ports & 2* Gigabit SFP ports (combo)
- Buffer reaches 4Mbit; support 4K high-definition video transmission
- PoE function: Fully support IEEE802.3 af/at standard, each port supports max. 60W PoE output, total machine Max. 135W PoE output, support total power consumption alarm and indicate
- Web-based management: VLAN, QoS, RSTP, SNMP etc.
- One-key CCTV mode: communication insulation among eight downlink ports
- 6KV surge immunity, 8KV ESD protection and anti-interference ability
- Quick and easy operation; support desktop and 19 inch rack mount installations

TECHNICAL DIAGRAM



TECHNICAL SPECIFICATIONS

Power Supply	Power Adapter of PoE
Voltage Range	AC 100~240V 50/60Hz
Power Consumption	150W
Ethernet Ports	1~8 Downlink Ports: 10/100/1000Base-T PoE 9~12 uplink ports: 10/100/1000Base-T 11~12 uplink Combo ports : 1000Base-X SFP
Transmission Distance	0~100m
PoE Standard	Each port ≤ 30W (Default PoE of port 1 = 60W, able to be configured, whole machine ≤ 135W)
Network Standard	IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE802.3af/at
Switching Capacity	24Gbps
Packet Forwarding Rate	17.9Mbps
Packet Buffer	4Mb
MAC Address	8K
CCTV Mode	1. Realize the communication insulation among downlink ports; 2. Auto-identify and limit network storm as low as 2Mbps
Simple Mode Management	No management function Management L2 + PoE
ESD	6KV Contact discharge 8KV Air discharge Execute: IEC61000-4-2
Lightning Protection	6KV Per IEC61000-4-5
Working Temperature	-10°C~+45°C
Storage Temperature	-40°C~85°C
Humidity(non-condensing)	0~95%
Dimension(L x W x H)	280 x 180 x 43mm
Material	sheet metal
Color	black
Weight	1.5Kg