

## POE SWITCH

# Model : SP808G



### Product Overview

The PoE Switch SP808G supports IEEE 802.3af/at standard for Power over Ethernet (PoE) with the maximum power delivery up to 130 watts. That makes it suitable to various applications that demand for remote power feeding and meet high level requirement for power. The PoE switch SP808G is totally equipped with 15.4 Watts per PoE port, which effectively helps allocate power for connected multiple devices and enhances network management.

### Technical Specification

Standard	IEEE 802.3atf/at IEEE 802.3 10-BASE-T IEEE 802.3u 100-BASE-TX IEEE 802.3uab1000-BASE-TX IEEE 802.3x Flow Control
Features	Number of Ports: 8 PoE/PSE ports MAC Address: 1k Buffer Memory: 512 bits Transmission Method: Store and Forward
Transmission Media	10 BaseT Cat 3,4,5 UTP/STP 100M Base Tx CAT5 UTP/STP
LED Indicators	Per Port: Link/Act , PoE Act/Status Per Unit: Power
Network Interface	4 x10/100/1000Mbps RJ-45 PoE 1~4Ports 4 x10/100/1000Mbps RJ45 Uplink 1 Ports
Power Input/ Power Output / Consumption	Input: 100~240V/AC, 50~60Hz Output: 48~56V/DC Per Port Output:15~30W Max Per Port, 8Ports at Full 15.4W Output Supported 130Watts (Max)
Dimension / Weight	230(L) x 150(W) x 44(H) mm 1500g
Temperature	Operating : 0~40°C Storage : -20~70°C Humidity : 10~90%, Non-condensing

### Key Features

- ▶ Complaint with IEEE 802.3af/at standard
- ▶ Supports Power over Ethernet on 8 ports of 10/100/1000M
- ▶ Provides 130W (max) feeding power to 8 PDs: 15.4W for each
- ▶ Support Auto-MDI/MDI-X
- ▶ Support Non-Blocking Data Forward
- ▶ Support Auto-Negotiation and feature of store and forward
- ▶ LED indicators for PoE activity

