



**ONETOUCH 8 PORT POE SWITCH – OT-1708PG-E**

**Overview**

Onetouch 8 port 10/100M unmanaged PoE switch. It has 8\*10/100M PoE ports and 2\*10/100/1000M uplink RJ45 ports. Port 1-8 can support IEEE 802.3af/at standard PoE power supply, and single port PoE power reaches 30W. The maximum PoE output power is 120W. As a PoE power supply device, it can automatically detect and recognize the power receiving equipment that meets the standard and supply power through the network cable. It can supply power to POE terminal equipment such as wireless AP, webcam, VoIP, visual intelligent building intercom through network cable, and meet the network environment that needs high-density PoE power supply

**Features**

8\*10/100M + 2\*1000M RJ45 Port PoE Switch,  
 1-8 ports support IEEE802.3af/at  
 Comply with IEEE 802.3, IEEE 802.3u , IEEE 802.3ab standards  
 Power Wattage is 100W ,PoE port support AF/AT intelligent recognition.  
 Standard power is 15.4W/port, Maximum power: 30W/port  
 Support Port self-healing, VLAN, extend 250 meter distance  
 Auto Speed Change, Priority port  
 With the Dial code switch, support port priority by default.  
 E: AI Extend 250 meters transmission and auto speed change of single port (limit 10Mbps), other ports maintain 100M/1000M within 100 meters  
 V: Turn on, 1-8 Port support each port Isolation & VLAN;  
 D: Turn on, 1-8 Port support AI-PoE Network self-healing mode  
 Supports POE devices such as wireless access points (APs) and network surveillance cameras through Category 5/6 Ethernet cables;

CE , EMC , FCC Certified

**FEATURES**

- 8 X 10/100Mbps PoE + 2G Uplink Ethernet
- Fully IEEE802.3af Standard
- Surge Protection upto 6Kva
- Auto Sensing , IPv4 ,QoS
- PoE Power : 100 Watt
- Extend POE : Upto 250 mtrs
- Interface : RJ45 10/100/1000 Mbps
- Processing 802.3x Full Duplex
- Bandwidth 5.6 Gbps ( non blocking )
- Network Latency less then 20ms
- Power Input : 230V DC
- Operating Temp : -10 to 55 C
- Humidity : 90%

Ordering Information  
 Model: 1708PG-E  
 2 Year Warranty

To Re-engineer , Re-invent and Realize your networking plans email to

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