

## 4 Ports 10/100/1000Mbps PoE Switch With 1 RJ45 Uplink Port



### Features:

- Fully IEEE802.3af standard compliant.
- Support PoE power up to 15.4/25.5W for each PoE ports.
- Auto detect powered device(PD).
- Plug & Play. No configuration required.
- Reliable and great value.

### Specification:

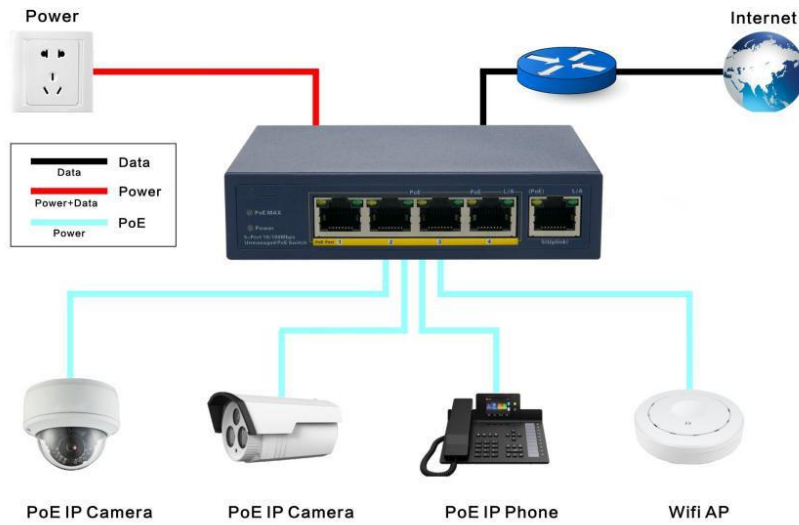
This PoE switch provides power and data from a single point, using Power over Ethernet(PoE) over a single Cat5 cable. This series can be used for any 10/100/1000Mbps link and supply industry-standard IEEE 802.3af power. Advanced auto-sensing algorithm gives power to 802.3af end devices. In addition, the PoE switch automatically determines PoE requirements, speed, duplex. Easy to operate and reliable.

This PoE switch is ideal for powering PoE devices such as IP cameras, WLAN access points, 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.

**Specification parameter:**

Model		
Ordering info		
Ports description	PoE port	1-4port:10/100/1000M Auto-Negotiation RJ45
	Uplink port	5port:10/100/1000M Auto-Negotiation RJ45
POE power	MAX PoE output	30W
	Total power consumption	65W/96W
	POE port priority	Support
LED indicators	PWR(Power indicator light)、 PoE MAX(Power early warning lamp)、 PoE(PoE indicator)Link/Act(Link / activity indicator)	
Processing types	Store and forward	
Transmission model	IEEE802.3X full-duplex and Backpressure half-duplex	
Performance specification	Backplane bandwidth	10Gbps
	Packet forwarding rate	7.44Mpps
	MAC address	2k
Network standard	IEEE802.3i 10 BASE-T IEEE802.3u 100 BASE-TX IEEE802.3x Flow Control IEEE802.3af Power over Ethernet IEEE802.3at Power over Ethernet IEEE802.3az EEE	
Input volatage	DC 52V 1.25A、 DC 52V 1.85A	
Dimension	118mm(L) * 85mm(W) * 28mm(H)	
Cable requirements	UTP cat5 or abover	
Environment specification	Operating temperature: -10℃~45℃ , operating humidity: 10%~90%	
	Storage temperature: -20℃~70℃ , storage humidity: 5%~95%	

**Application Solution:**



### Ordering information:

4 Ports 10/100/1000Mbps PoE switch,IEEE802.3af, 65W power budget.

4 Ports 10/100/1000Mbps PoE switch,IEEE802.3at, 96W power budget.