

TI-POE4-65AG

4 Ports PoE Ethernet Switch



FEATURES



- ◆ Support for Vlan: 1~4 PoE port will not communicate with each other, PoE port only communicate with uplink port. It will control the Net storm, protect the information security
- ◆ Transmission: 1~4/8 port can be 100meters with 100mbps or 100'200m with 10Mbps
- ◆ IEEE802.3, IEEE802.3u, IEEE802.3af, IEEE802.3at
- ◆ Provide 5 10/100/1000 Base-TX ports
- ◆ Provide 4 PoE injector and 65W power adapter
- ◆ High back-plane bandwidth 1Gbps
- ◆ IEEE802.3x Flow control
- ◆ Surge protection for power port and data ports

SPECIFICATIONS

Item	Description
Power Supply	External Power Adaptor
Voltage Range	DC48V ~ 52V
Consumption	61.6W for 4 PoE
Speed	1-4 port: 10/100/1000Mbps ; Uplink: 100Mbps
Transmission Distance	1-4 port 100m with 100 Mbps / 100'200m with 10 Mbps; Uplink: 100m with 100 Mbps
Ethernet Standard	IEEE 802.3, 802.3u, 802.3af/at
Switching capacity	1G
Transfer Rate	14,880 pps for 10Mbps / 148,800 pps for 100 Mbps
MAC Address	2K MAC address table
Working Temperature	0° ~ 40°
Storage Temperature	-40° ~ 70°
Humidity Non-condensing	0 ~ 80%
Dimension L X W X H	117mm x 85mm x 28mm
Color	Gray
Function	ON Green The vlan and 150~200 meters is start to work
LINK/ACT	On Green The port is connecting
	Blinks - The port is receiving or transmitting data
	Off - Ther port is not linked successfully with the device
PoE (Powered by 45.78)	On Orange PD is connected
	Off - No PD is conneced or power forwarding fails

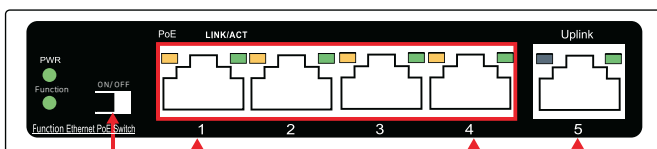
Application

5 Port with 4 PoE Ethernet Switch

Front board

Back board

TI-POE4-65



Switch ON, it will support 100~200meter with 10mbps transmission

PoE EthernetPort

Up-link EthernetPort