

4-Port Gigabit PoE++ 1-Port Gigabit RJ-45 1-Port Gigabit SFP Unmanaged Ethernet Switch

Overview

The product is 4-Port Gigabit PoE++ 1-Port Gigabit RJ-45 1-Port Gigabit SFP Unmanaged Ethernet Switch.

This switches provide 4*10/100/1000Mbps Ethernet RJ-45 ports, 1*10/100/1000Mbps Ethernet RJ-45 uplink port, 1*1000Mbps SFP uplink port. It meets IEEE 802.3af/at/bt standard. All downlink RJ-45 ports support Power-over-Ethernet (PoE++), which can deliver up to 90W power per port.

The switch supports the Q-PoE (Quick PoE) technology, which enables PoE power supply immediately upon switch startup without waiting for switch system software control.

The switch supports 2 working modes through DIP switch: Default and CCTV. Under CCTV mode, the transmission distance is extended up to 250m, but the rate is limited to 10Mbps. It can be widely used in video security monitoring systems, network projects, etc.

Features and Highlights

Abundant Interfaces

- 4*10/100/1000Base-T RJ-45 (Auto MDI/MDIX) PoE++ ports
- 1*10/100/1000Base-T RJ-45 (Auto MDI/MDIX) port
- 1*1000Base-X SFP port

Power-over-Ethernet

- IEEE 802.3af/at/bt
- 90W max for each port, 360W max for whole switch

Q-PoE (Quick PoE)

- The switch supports the Q-PoE (Quick PoE) technology, which enables PoE power supply immediately upon switch startup without waiting for switch system software control.

One-key Smart Mode

- CCTV: the transmission distance is extended up to 250m, but the rate is limited to 10Mbps.



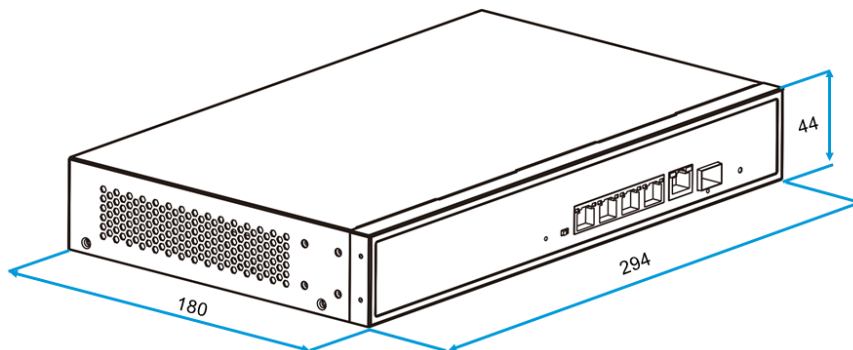
Specifications

Items	UTP3306TS-PSD
Hardware Specifications	
Downlink Port	4*10/100/1000 Base-T PoE++ RJ-45(Auto-MDI/MDI-X)
Uplink Port	1*10/100/1000 Base-T RJ-45 1*1000 Base-X SFP
LED Indicators	1*PWR, power supply indicators
	1*Link/Act, SFP port state indicators
Dimensions (W*D*H)	294mm*180mm*44mm
Input Voltage	100~240V AC, 50~60Hz
Power Consumption	≤370W (Full load including PoE)
Material	Metal shell
Installation	Rack/Desktop/Wall mounted
Switch Property	
Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3x, IEEE 802.1D, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt
Forwarding Modes	Store and forward
MAC Table	2k, support auto learning
Switching Capacity	12Gbps/non-blocking
Packet Forwarding Rate	8.928Mpps
Port Buffer	1MB
Jumbo Frame	9716 Bytes
Power Supply	
PoE Standard	IEEE 802.3af/at/bt
PoE Power Supply Type	End-span
PoE Pin Assignment	3/6/4/5(+), 1/2/7/8(-)
PoE Budget	90W max for each port, 360W max for whole switch
Reliability	
Operating	-10°C~50°C, 5%~95% (Non-condensation)
Storage	-40°C~70°C, 5%~95% (Non-condensation)
Certifications	
Certifications	CE, FCC

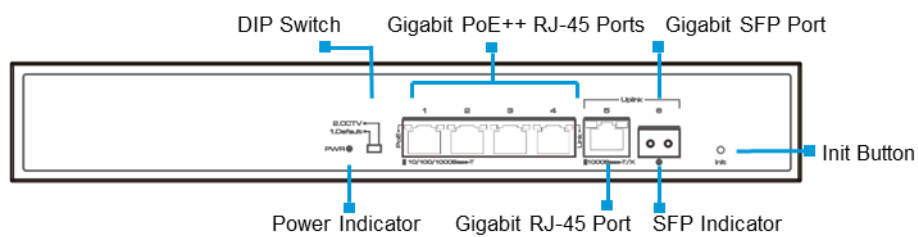
Appearances and Dimensions

UTP3306TS-PSD

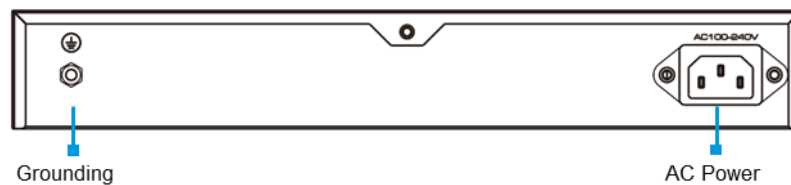
Dimensions(mm)



Front Panel



Rear Panel



More Information

For more information, please visit:
www.utepo.net

SHENZHEN UTEPO TECH LTD.

Head quarter: 5F, Building B, Tiange Science and Technology Park, NO.2, Luozu Industrial Avenue, Shi'yan Street, Bao'an District, Shenzhen, Guangdong, China
Tel: +86-755-83898016-863 or +86-1501-2669-765 (Sales)
Email: info@utepo.net (Sales), support@utepo.net (Technical support)

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