

SWT 1104

10/100M 4 Port PoE
& Optical Transmission
Ethernet Switch



Statement

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Packing List

Please kindly check the following items:

- 1* Intelligent PoE switch
- 1* Mounting Kits
- 1* User Guide/Conformity Certificate/Warranty Card

Note: If any shortage or damage found, please contact us in time.

Product overview

Product Introduction

This series is a 100M uplink unmanaged PoE switch independently developed by . Port 3-6/1-4 10/100M RJ45 port can support PoE function, comply with IEEE 802.3af/at standard, single port PoE power can reach 30W.

The maximum PoE output power is 65W/130W, It can be connected to the NVR and router at the same time, which facilitates the expansion of the monitoring network. Support standard switching, 10M/250m long-distance transmission, and VLAN video surveillance three working modes. 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, video access control and intercom, through a network cable, to meet the network environment that needs high-density PoE power supply. It is suitable for hotels, campuses, factory dormitories, and small and medium-sized enterprises to form an economy. Efficient network.

Feature

- All ports can support non-blocking wire-speed forwarding for smoother transmission.
- Support IEEE 802.3x full-duplex flow control and Backpressure half-duplex flow control.
- Support 4*10/100Base-T RJ45 ports, automatically identify PoE devices for power supply, and not damage non-PoE devices.
- Support standard switching, 10M/250m long-distance transmission, and VLAN video surveillance three working modes to improve the phenomenon of jam and mosaic in the monitoring network.
- Suppress network storms and improve network performance.
- Plug and play, no configuration, simple and convenient.
- Users can easily understand the working status of the device through the power indicator (PWR), PoE work indicator (PoE), and network status indicator (Link/Act).

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Product may vary from description.
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