◆ ◆ ◆ ◆ ◆ ◆ ◆ 24+2+2Ch unmanaged fiber version PoE switch
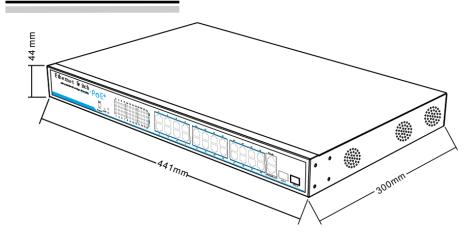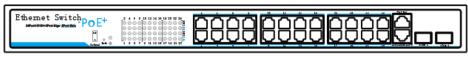
Panel Diagram

Instruction:

1. Front panel have 28 ports,

    1~24 port: 10/100Mbps downlink PoE Ethernet Ports;
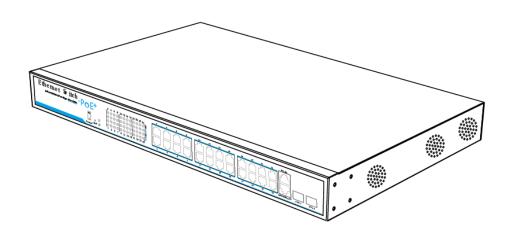
    25~26 WAN1/WAN2 port: 10/100M/1000Mbps downlink Ethernet Ports

    27~28 port : SFP1/SFP2 port (Reuse)

2. LED Indicator State:

POE: 24 green light indicates that the PoE is power on;

Ethernet: 24yellow light indicates that the Ethernet Link and Act;

25/26 and 27/28 up to the same time using a group of 25/26 indicator lights

◆ PoE Splitter

Switch with POE

SFP Media Converter

IPC with POE

NVR

Note:

◆ Figure ① shows 2 Gigabit Ethernet ports and ② locations for 2 SFP interfaces.

◆ ① ,② can only be used alone, do not support the same time to use.

◆ Features

◆ Supports 802.3af / at PoE standard.

◆ Support EXTEND mode, extended cable transmission to 200m;

◆ Support buffer optimization, to ensure video data transmission;

◆ Storage and forwarding exchange;

◆ Support IEEE802.3, IEEE802.3u, IEEE802.3x network standard;

◆ Mean time between failures MTBF ≥ 10 million hours;

◆ All - metal closed structure;

◆ Desktop, rack design, easy to install.

◆ Specification

Item		Description
Power	Power Adapter Voltage	Input 100-240V/AC 50/60Hz
	The maximum power supply machine	370W
	Port maximum power supply	30W
Network Connector	Network Port	1~24 port: :10/100Mbps PoE Ethernet port 25~26 port:10/100/1000Mbps WAN1/WAN2 port 27~28 port:SFP1/SFP2 port (Reuse)
	Transmission Distance	1~24 port: Recommended distance is 100m Network extension mode: support through the extend switch to achieve. After dialing EXTEND DIP switch, restart the device manually
	Transmission Medium	Cat5/5e/6 standard network cable
Network Switch	Network Standard	IEEE802.3/10BASE-T Ethernet
		IEEE802.3u/100BASE-TX Ethernet
		IEEE802.3ab 1000BASE-T Ethernet
	Maximum Frame Size	1536 Bytes
	MAC address list	2K
	PoE Standard	IEEE802.3af/at
Power Over Ethernet	PoE Power Supply Type	End-Span(1/2+;3/6-)
	PoE Power Consumption	at, (every port)
LED Status Indicator	POE Ethernet	POE: 24 green light indicates that the POE is power on;
		Ethernet: 24 yellow light indicates that the Ethernet Link and Act;
Environmental	Working temperature	0℃~50℃
	Storage temperature	-40℃~70℃
	Storage Humidity	5%-90% RH non-condensing
Mechanical	Dimension (L x W x H) mm	441*300*44
	Material	SECC
	Color	Dark gray
	Weight	3843g
Stability	MTBF	>30000h