# 4 Ports PoE Ethernet Switch

# **UTP3-SW04-TP60**

Product: 4 Ports PoE Ethernet Switch

Model: UTP3-SW04-TP60

**Description**: 4 ports PoE Ethernet Switch is a security surveillance Ethernet Switch which aims at Ethernet high definition surveillance and Ethernet project security system. The product fully combines the characteristics of security surveillance, provides fast packet forwarding ability and abundant backplane bandwidth, which ensures clear image and fluent transmission. Inserted static, surge protection circuit can improve product stability. The product supports one key CCTV mode, can achieve VLAN after configuration, control the Net storm, protect the information security, prevent the viral transmission and Ethernet attack, fully satisfy the Ethernet video security surveillance system and Ethernet project needs.





# [Certification]

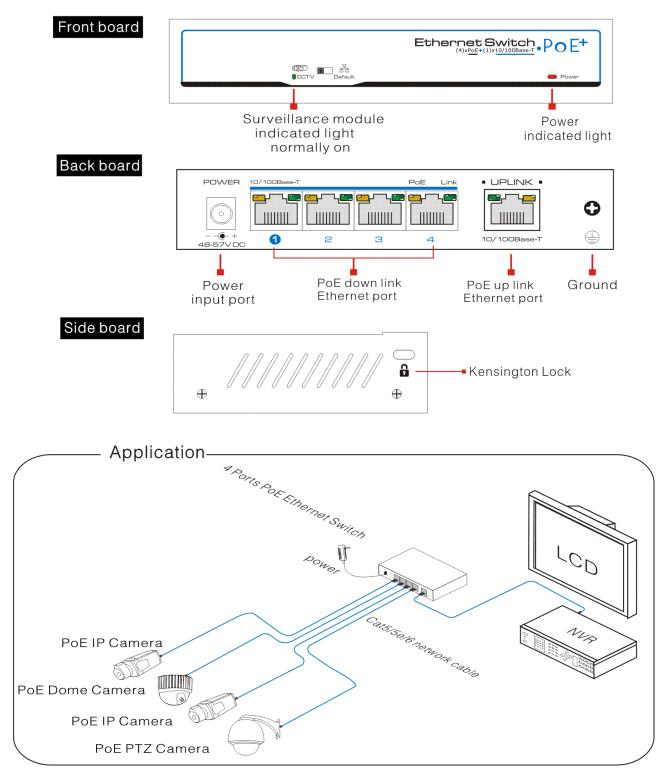


## [Features]

- Major ports: 1 pc 100Mbps uplink Ethernet port, 4 pcs 100Mbps down link Ethernet ports, every port supports MDI/MDIX;
- 2. Special function: One key CCTV model;  $1\sim4$  downlink ports can only communicate with uplink ports;
- 3. Power input: DC48V $\sim$ 57V;
- 4. Transmission Distance : Ethernet port 0~100m;
- 5. Standard: Meet IEEE802.3 ,IEEE802.3u,IEEE802.3 af/at standards, PoE use End-Span, the spare cable can be of other use;

- 6. Protection: Excellent anti-thunder, anti-static and anti-interference ability;
- 7. Appearance: Delicate design and easy installation, configure the anti-theft lock hole, guard against theft;
- 8. Operation: Plug and Play, No Setting required. [Specification]

Item		Description
Model		4 Ports PoE Ethernet Switch
Power	Power Supply	Power Adaptor Input
	Voltage Range	DC48V-57V
	Consumption	The Equipment<5W,PoE output<60W
Ethernet	Speed	1-4 Ethernet Port: 10/100Mbps
		Uplink Port: 10/100Mbps
	Transmission Distance	Down Link Port:0-100m
		Up Link Port:0-100m
Network Switch	Ethernet Standard	Support
		IEEE802.3/802.3u/802.3x/802.1p/802.1q/IEEE802.3 af/at
	Backplane Bandwidth	1G
	Packet Forwarding Rate	0.75Mbps
	Packet Buffer	768k
	MAC	2k
Status Indicator	Power Light	1pc(red)
	Ethernet Port Light	Yellow Indicates PoE, Green Indicates Act/link
	Surveillance Module Light	1 pc green on Indicates the Surveillance Module Start
Protection Level	Pluse Group	Level 2
		Standard:IEC61000-4-4
	ESD	1a Contact Discharge Level 2
		1b Air Discharge Level 2
		Standard: IEC61000-4-2
	Anti-thunder Level	Level 2
		Standard:IEC61000-4-5
Working Environment	Working Temperature	0℃~55°C
	StorageTemperature	-40°C~85°C
	Humidity(Non-condensing)	0 ~ 95%
Mechanical	Dimension(L*W*H) Include Port	135mm*103mm*27mm
	Out Shell	Galvanized Sheet
	Color	Black
	Net Weight	315g
Stablity	MTBF	≥50000h



# [Description]

- 1) The equipment must connect the ground according to the request.
- 2) Turn the dial switch for left, the equipment can enter surveillance mode after providing power for the equipment.

# [Installation]

1) Please turn off the signal power and display device power before installation, installation

with power will damage the transmission equipment;

- 2) Use network cable connect PoE IP camera and  $1\sim4$  down link ports of product respectively;
- 3) Use a network cable connect equipment up link port and NVR or computer;
- 4) Turn on the power of the equipment;
- 5) Check if the installation is correct, equipment is in good condition, the connection is stable, then provide power for system;
- 6) Ensure the Ethernet equipment with power and work properly.

#### [Scenario]

- 1. Security surveillance system
- 2. Wireless AP network system
- 3. IP phone system
- 4.VoIP network telephone system

# [Accessories]

1. 4 Ports POE Ethernet switch	1 pc
2. Power adapter	1 pc
3. AC power cable	1 pc
4. Accessory	1 set
5. User manual	1 set

## [OEM]

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