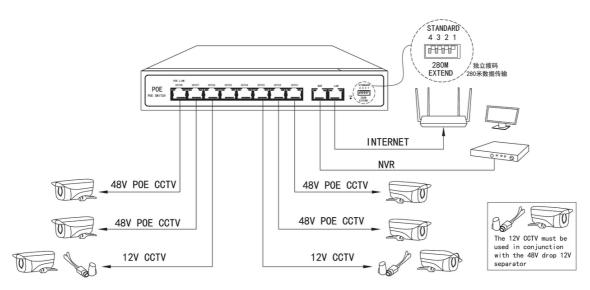
POE ETHERNET SWITCH 4 PORTS: 2 PORTS UPLINK 10/100MBPS







EFFICIENT & USER- FRIENDLY:

A plug-and-play Ethernet power supply solution that requires no configuration. It ensures high-speed transmission with minimal data packet loss, making it ideal for settings like financial institutions, government offices, hotels, shopping malls, campuses, hospitals, and small-medium enterprises.



EXTENDED DATA

TRANSMISSION:

Standard data transmission capacity ranges from 80 to 150 meters. However, products with AI functions can automatically detect and support up to 250 meters, ensuring broader coverage.



The POE Switch supports both H.264 and H.265 mode data transmissions and is compatible with major brands like Dahua, HIKVISION, and others. It also offers various power supply modes and network cable connection methods, ensuring adaptability to different setups.



COST-EFFECTIVE & FLEXIBLE:

Eliminates the need for complex cabling, offering a solution to cable limit problems and resulting in significant cost savings.

GIGABIT SWITCH / POE GIGABIT SWITCH



Product Type	5 ports Gigabit Switch	5 ports POE Gigabit Switch	10ports Gigabit Switch	8+2 ports POE Gigabit Switch	8 ports and 2Sfp Gigabit Switch	8 ports and 2Sfp POE GigabitSwiich	24 ports Gigabit Switch	24 ports POE Gigabit Switch				
Port	5LAN	4POE+1	10LAN	8POE+2LAN	8LAN+2SFP	8POE+2SFP	24 LAN	24 POE				
Standards protocols	IEEE802.3 IEE802.3u IEE802.3ab IEE802.3xIEE802.3zIEE802.1qIEE8023AazIEE802.ad											
Input	AC110- 220V	ACI10- 220V	AC110-220V	AC110-220V	AC110-220V	AC110-220V	AC110- 220V	AC110-220V				
Power	5W	65W	MAX10W	144W	MAX10W	144W	w	432W				
POE AT compatible	N	AUTO	N	AUTO	N	AUTO	N	AUTO				
Backplane bandwidth	10G	10G	16G	16G	20G	20G	52G	52G				
Use of the	Operating Temperature:0°C50°C Humidity 10%-90% non-tondensing											
environment	Storage Temperature:-20℃70℃ Stonge Humidity 5%-90% non-condensing											
MAC address table	4K	4K	8K	8K	8K	8K	16K	16K				
Size	155*118* 45/30SET	155*118 *45/30 SET	239*155*40 /12SET	239*155*40/12 SET	239*155*40 /12SET	239*155*40 /12SET	440*230* 44/4SET	440*230*44/ ET				
Notes:24 ports	Gigabit Switch	23Port 2	4Port Uplink p	oort								

100MBPS/100MBPS+1000MBPS POE SWITCH

5 ports Gigabit Switch	5 ports POE Gigabit Switch	10ports Gigabit Switch	8+2 ports POE Gigabit Switch	8 ports and 2Sfp Gigabit Switch	8 ports and 2Sfp POE GigabitSwiich	24 ports Gigabit Switch	24 ports POE Gigabit Switch				
5LAN	4POE+1	10LAN	8POE+2LAN	8LAN+2SFP	8POE+2SFP	24 LAN	24 POE				
IEEE802.3 IEE802.3u IEE802.3ab IEE802.3xIEE802.3zIEE802.1qIEE8023AazIEE802.ad											
AC110- 220V	ACI10- 220V	AC110-220V	AC110-220V	AC110-220V	AC110-220V	AC110- 220V	AC110-220V				
5W	65W	MAX10W	144W	MAX10W	144W	w	432W				
N	AUTO	N	AUTO	N	AUTO	N	AUTO				
10G	10G	16G	16G	20G	20G	52G	52G				
Operating Temperature:0°C50°C Humidity 10%-90% non-tondensing											
Storage Temperature:-20°C70°C Stonge Humidity 5%-90% non-condensing											
4K	4K	8K	8K	8K	8K	16K	16K				
155*118* 45/30SET	155*118 *45/30 SET		239*155*40/12 SET	239*155*40 /12SET	239*155*40 /12SET	440*230* 44/4SET	440*230*44/ ET				
	Gigabit Switch 5LAN IEEE802.3 II AC110- 220V 5W N 10G Operating Te Storage Tem 4K	5 ports Gigabit Switch Switch SLAN 4POE+1 IEEE802.3 IEE802.3u AC110- 220V 5W 65W N AUTO 10G 10G Operating Temperature:-2 4K 4K 155*118	10ports 10po	5 ports POE 10ports 8+2 ports POE Gigabit Gigabit Switch 8+2 ports POE Gigabit Switch Switch Gigabit Switch 5LAN 4POE+1 10LAN 8POE+2LAN IEEE802.3 IEE802.3u IEE802.3ab IEE802.3xIEE802 AC110-220V AC110-220V AC110-220V 5W 65W MAX10W 144W N AUTO N AUTO 10G 16G 16G Operating Temperature:-0°C-50°C Humidity 10%-90% Storage Temperature:-20°C-70°C Stonge Humidity 5 4K 4K 8K 8K	5 ports POE Gigabit Switch 10ports Gigabit Switch 8+2 ports POE Gigabit Switch 8 ports and 25fp Gigabit Switch 5 LAN 4POE+1 10LAN 8POE+2LAN 8LAN+2SFP IEEE802.3 IEE802.3u IEE802.3ab IEE802.3xIEE802.3xIEE802.1qIE AC110-220V AC110-220V AC110-220V AC110-220V AC110-220V AC110-220V AC110-220V 5W 65W MAX10W 144W MAX10W N AUTO N AUTO N 10G 16G 16G 20G Operating Temperature:0°C-50°C Humidity 10%-90% non-tondensing Storage Temperature:-20°C-70°C Stonge Humidity 5%-90% non-co 4K 4K 8K 8K	5 ports POE Gigabit Switch 10ports Gigabit Switch 8+2 ports POE Gigabit Switch 8 ports and 2sfp Gigabit 2sfp POE Switch 8 ports and 2sfp Gigabit 2sfp POE Switch 8 ports and 2sfp Gigabit 2sfp POE Switch 2sfp FOE Swit	Sports POE Gigabit Switch Swi				



No. 1 supplier of fiber optic materials



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