

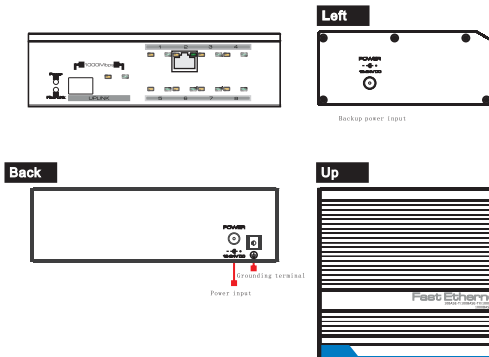
Industrial Ethernet Switch



(4+1) Ports 10/100Mbps TP + 1 Port 10/100Mbps SFP Industrial Ethernet Switch

7208E is an unmanaged switch. It provides 8x 100Mbps Ethernet ports, 2x uplink 1000Mbps ports, 1x optical port and 1x Ethernet port, support IEEE802.3/802.3u/802.3ab/802.3z/802.3x, 10/100/1000Mbps, duplex/half-duplex, MDI/MDI-X self-adaption RJ 45 port, lightning protection ability up to 4KV. It can be widely used in network surveillance security, network engineer and so on.

Board Diagram



8 Ports 10/100Mbps TP + 1 Port Gigabit TP + 1 Port Gigabit SFP Industrial Ethernet Switch

AC-7208E

Feature

- Provide 8x 10/100Mbps Ethernet ports, support IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard;
- Provide 1x 1000Mbps Optical and 1x 1000Mbps Ethernet uplink port. Uplink Ethernet port can connect with NVR and other high bandwidth device conveniently. Uplink optical port reserve SFP port for users to select different performance SFP optical fiber module, conveniently solve the problem of long distance transmission;
- The transmission distance of uplink Ethernet port can up to 150m, users can connect to the long distance switch or NVR conveniently;
- Up to 1M Package data cache, making the forwarding of high-capacity data smoother;
- Up to 8K for the MAC address, easy for system upgrade;

Specification

		Description	
Model		AC-7204E	AC-7208E
Power	Power Supply	Power adapter	
	Voltage Range	DC12V~24V	
	Consumption	<5W	
Network Port Parameter	Network Port	1~4 port; 10/100Mbps ethernet port	1~8 port; 10/100Mbps ethernet port
	Transmission Distance	1~4 port: 150m UPLINK port: 150m SFP: depends on optical	1~8 port: 150m UPLINK port: 150m SFP: depends on optical
	Transmission Medium	Cat5/5e/6 standard network cable	
Network Exchange Specification	Network Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3ab 1000BASE-TX; IEEE802.3z 1000-SX/LX; IEEE802.3X	
	Exchange Method	Store and forward	
	Packet Data Cache	512K	1M
	MAC Address List	2K	8K
Status Indicator	Power Indicator	Two indicator: red, front board and red, oblique board	
	SFP Port Working Indicator	green LED	
	Uplink Network Port Working Status LED	RJ45 port green LED	
	Network Port Working Status LED	4 *RJ45 port green LED	8 * RJ45 port green LED
Protection Level	Communication Port Lightning Protection	Level 3, Per: IEC61000-4-5	
	ESD	Level 3, Per: IEC61000-4-2	
Operation Environment	Working Temperature	-40°C~75°C	
	Storage Temperature	-40°C~85°C	
	Humidity (Non-condensing)	0~95%	

Application

