



FEATURES

- 8 porte 10/100Mbps PoE Ethernet a lunga distanza, 2 porte Uplink Gigabit fibra o rame
- Industrial-Level Chip e range di temperatura estesa
- Standard IEEE802.3 af
- Tecnologia advanced network cable driver, distanza di trasmissione fino a 250m sulle porte Downlink e 150m sulla porta uplink
- Nessun rischio di danneggiare dispositivi non POE
- Porte PoE Ethernet IEEE802.3 AF forniscono 30W, ideali per telecamere con infrarossi
- 2 porte uplink, 1.000Mbps ottica ed Ethernet
- Rispetta gli standard IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX/FX
- Connettore di alimentazione ridondante, per backup e facilitare l'installazione, adattatore 230V in dotazione
- Case in robusto alluminio, con staffe din rail

TECHNICAL SPECIFICATIONS

Model	MT-TP7308POE	
Power	Power Supply	Power Adapter
	Voltage Range	DC 48V-54V
	Consumption	<5W
Network Connector	Network Port	1~8 ports: default mode: 10/100Mbps; CCTV mode:10Mbps; UPLINK Ethernet port:10/100/1000Mbps; SFP:1000Mbps
	Transmission Distance	Downlink port: default mode: 0~150m; CCTV mode: 0~250m Uplink port: 0~150m SFP: depends on SFP module performance
	Transmission Medium	Cat5e/6 network cable
	PoE Protocol	IEEE802.3af/at protocol
	PoE Power Supply	End-span
	PoE Energy	Single port≤3 0 W
Network Switch	Network Standard	IEEE802.3 10BASE-T; IEEE802.3u 100BASE-TX; IEEE802.3ab 1000BASE-TX; IEEE802.3z 1000-SX/LX; IEEE802.3 X
	Switch Way	Storage and Forward
	Package Data Cache	1M
	MAC Address List	8K
LED Status Indicator	Power Indicator Light	Front board: 1 pc red Light Side board: 1 pc red Light
	CCTV Indicator Light	1 pc(green), the green light on Indicates CCTV Mode start
	Optical Port LED indicator	1pc SFP port working indicator light: green
	Uplink Ethernet Port Indicator	1 pc network working status: green light on RJ 45 port
Reset	Downlink Ethernet Port Indicator	1~8 ports : green light indicates network status, yellow light indicates PoE status
	PoE Reset Button	Total 8 pcs, corresponding to 1~8 ports, PoE Function reset
Protection	Reset	1 pc, machine reset
	Port Lighting Protection	Level 3, Per: IEC61000-4-5
Operation Environment	ESD	Level 3 , Per: IEC61000-4-2
	Working Temperature	-40°C-75°C
	Storage Temperature	-40°C-85°C
Mechanical	Humidity (non-condensing)	0-95%
	Dimension (L×W×H)	159mm×110mm×46.5mm
	Material	Aluminum
	Color	Black
	Weight	575g

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