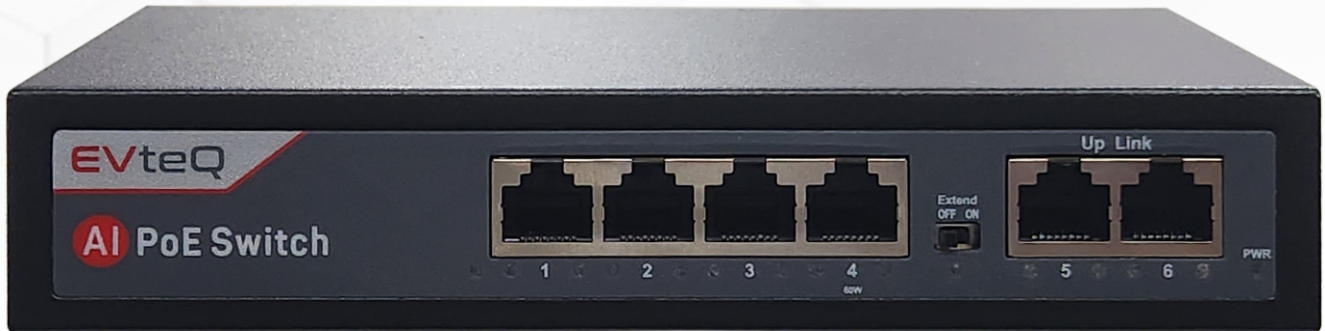


EV04F2U

4 PoE Ports & 2 Uplink Ports



FEATURES :



802.3af/at PoE



Extend Mode



Fanless



Fast
Transmission



Watchdog



Low Power
Consumption

- 4 10/100 Base-tx PoE Ports, 2 10/100base-t Uplink Ports
- Port 1-3 Support IEEE802.3 Af/at PoE Protocol, One PoE RJ45 Port Can Supply Maximum Power Output Of 30w
- Port 4 Supports IEEE802.3 Af/at /BT PoE Protocol, This Port Can Supply Maximum Power Output Of 60w
- Support One-key Switch To 250m Long Distance Transmission Mode
- Support 10/100mbps Auto-negotiate
- All Port Support Wire-speed Forwarding
- Plug And Play, No Configuration Requirements
- Ai(watchdog) Function, Restart Automatically When Crashed

EV04F2U

4 PoE Ports & 2 Uplink Ports

FEATURES SPECIFICATION :

Model Number	EV-04F-2U	
Ethernet port Characteristic	Connector Type	1×4 RJ45 ,1×2 RJ45
	Port Function	Power supply priority, fast transmission, MAC automatic learning and aging, IEEE802.3X full-duplex & back pressure half-duplex
	Transmission rate	10/100Mbps auto-negotiate;
	Indicator Light	Each port has 1 Link/ACT 100Mbps & 1 power light; whole machine power indicator; extend indicator
	Transmission Distance	10Base-T: ≤250m; 100Base-TX: ≤100m
Exchange Performance	Forward method	Store-and-forward
	MAC address table	1K
	Bandwidth	1.6G
Power Parameters	Input voltage	100-240VAC
	Power consumption	Standby: ≤2W; whole: ≤60W
	PoE pin	1/2+,3/6-
	The port max rate	Port 1-3 max 30W , port 4 max 60W
Environment	Operating Temperature	-20°C ~ 60°C
	Storage Temperature	-30°C to 70°C
	Operating Humidity	90% non-condensing
	Storage Humidity	95%, non-condensing
Physical Properties	Size	180*100*34mm
	Weight	0.6kg

*Product Casing And Specifications Are Subject To Change Without Prior Notice