

EV-F082-03

8-Port Fast Ethernet PoE Network Switch



Key Features

- 8 × 10/100Mbps PoE Ports
- 2 × 10/100Mbps Uplink Ports
- Total PoE Power Budget: Up to 96W
- PoE Output: 52V / 1.85A
- Wide Input Voltage: AC 110–240V
- Plug-and-Play Operation
- 24/7 Continuous Operation
- Ideal for CCTV & Small Network Setups

Description

EV-F082-03 is a reliable and efficient 8 port PoE switch designed for CCTV surveillance systems and PoE-based network installations. With eight 10/100Mbps PoE ports, it powers multiple IP cameras while delivering consistent data transmission through a single Ethernet cable.

EV-F082-03 includes two uplink ports, ensuring stable connectivity to NVRs, routers, or core switches. Its 96W total PoE power budget allows simultaneous operation of multiple PoE devices without power drops.

EV-F082-03 delivers 52V / 1.85A PoE output, ensuring safe and stable power delivery for connected devices. The AC 110–240V wide voltage input makes it suitable for different power environments and international deployments.

Built for continuous 24/7 operation, EV-F082-03 offers long-term reliability in homes, offices, shops, warehouses, and small to medium commercial CCTV projects. Its plug-and-play design allows fast installation without technical configuration.

Model	EV-F082-03
Basic Information	
Product Name	PoE Network Switch
Switch Type	Fast Ethernet PoE Switch
Application Type	CCTV & Small Network Installations
Port & Interface	
PoE Ports	8 × 10/100Mbps RJ45 PoE Ports
Uplink Ports	2 × 10/100Mbps RJ45 Uplink Ports
Supported Devices	IP Cameras, NVRs, PoE Network Devices
PoE Power Specifications	
Total PoE Power Budget	Up to 96W
PoE Output	52V / 1.85A
Power Delivery	Stable Power for Multiple PoE Devices
Input Power	
Input Voltage	AC 110–240V
Frequency	47–63Hz
Max Input Current	1.5A
Network Performance	
Switching Type	Fast Ethernet
Data Transmission	Smooth & Stable Network Performance
Operation Mode	Plug-and-Play
Performance & Reliability	
Operating Mode	24/7 Continuous Operation
Performance	Stable & Reliable Long-Term Use
Usage Environment	Indoor Network & CCTV Systems
Application Areas	
Ideal For	CCTV Systems, IP Cameras
Network Devices	NVRs & Small Network Setups
Deployment Type	Home, Office & Small Commercial Use