

AE-ECO1106FE

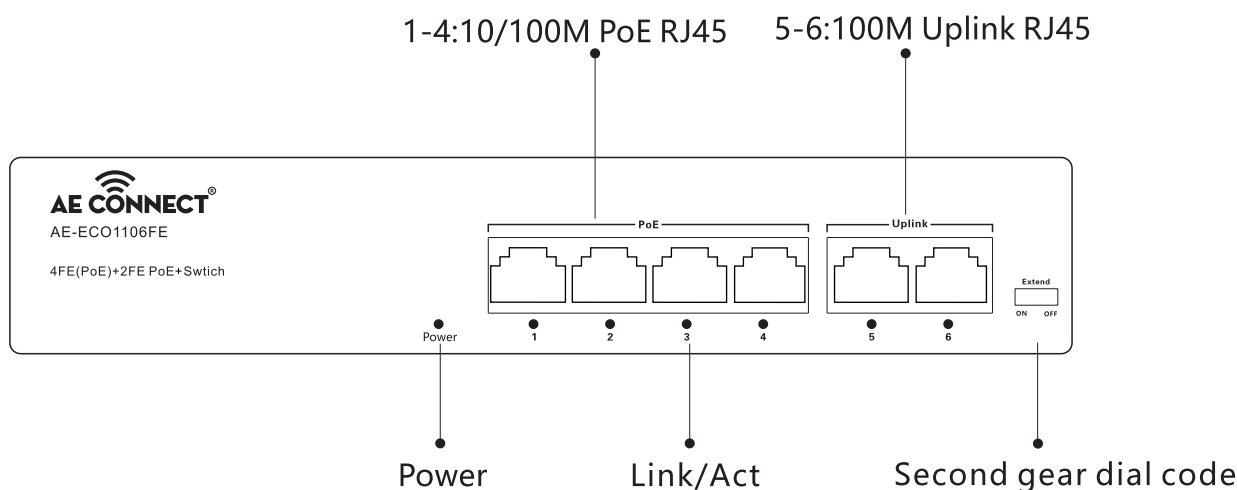
6 Port 100M PoE+ Switch



FEATURES

- 4 x 10/100 PoE+ Ports
- Internal Power Supply: 65W
- 2 x 10/100 Uplink Ports
- Highly Protected
- 3 Modes: CCTV/V-LAN/ Extended
- 250Mtr Long Distance

PRODUCT DISCRIPTION



Indicator light	Status	Discription
1-6	On	Port is connected
	Flashing	Port is transmitting data
	Off	The port is not connected, or the connection is abnormal
Power	On	The power supply of the switch is normal
	Off	The switch is not powered on, or the power supply is abnormal

Interface/ button	Discription
Downlink Ports	1-4:10/100M PoE RJ45 ports, support Auto-MDI/MDIX functon.
Uplink Ports	5-6: 100M RJ45 Uplink ports
Second gear dial code	<ul style="list-style-type: none"> • When the switch is set to "OFF", the switch is a normal PoE+ switch and all ports can communicate with each other. • When the switch is set to "ON", all downstream ports of the switch become 10M, and the transmission distance can be up to 250m.

AE-ECO1106FE
6 Port 100M PoE+ Switch
SPECIFICATIONS

Name	6 Ports 100M PoE+ Switch	
Model	AE-ECO1106FE	
Interface	PoE+Ports	1-4:10/100Mbps RJ45 Ports
	Uplink Ports	5-6: 100Mbps RJ45 Uplink Ports
PoE Power Supply	MAX PoE output	30W
	Total power supply	65W
	Priority Function	Support
LED	Power, Link/Act	
Processing Types	Store-and-Forward	
	Half-duplex back pressure and IEEE802.3x full-duplex flow control	
Performance Specification	Bandwidth	1.2Gbps
	Packet Forwarding Rate	0.89Mpps
	MAC Address	2k
Network Standards	IEEE802.31 10BASE-T IEEE802.3u 100BASE-TX IEEE802.3x Flow Control IEEE802.3az EEE	
Power Input	90-264AC - CE CERTIFIED	
Size	200mm(L) 133mm(w)*44mm(H)	
Cables	UTP category 5 or above cable	
Environmental Specification	Working Temperature: 0°C-50°C, Humidity: 10%-90% non-condensing	
	Storage Temperature: -20°C-70°C, Humidity: 5%-95% non-condensing	

AE-ECO1106FE**6 Port 100M PoE+ Switch****INSTALLATION NOTES**

To install the switch, please follow the steps:

- (1) This PoE+ switch is only used indoor please place it in ventilated and dry space.
- (2) Please avoid placing the switch on an unsteady desk.
- (3) Please insert the power adapter carefully to the power Socket of the switch, and then connect it properly to a power source through the cable of the switch.
- (4) Ensure adequate ventilation space(210cm) around the switch for dissipating heat and air.
- (5) Please avoid any heavy thing placed on the switch.
- (6) Please use the attached power adapter.

CONNECTING THE UNIT

- (1) Please respectively connect two ends of the cable to the switch port and computer or other network devices.
- (2) Please separately link the ends of the included power supply configuration to power jack and socket.
- (3) The Power indicator will light all the time