

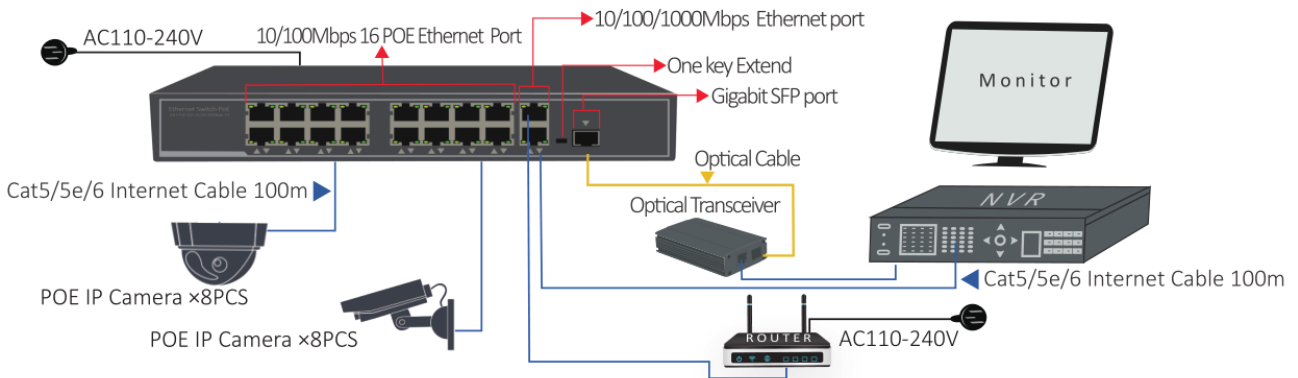
POE6-1603EX-NP150 | NP250

100Mbps 16+3 Port 150W/250W POE Switch (Built-in Power Supply)



- 16x 10/100Mbps downlink POE Ethernet Ports, 2x 10/100/1000Mbps uplink Ethernet Ports and 2x 1000Mbps uplink SFP Ports;
- Supports port auto-flip (Auto MDI/ MDIX);
- Maximum power of single POE port: 15.4W;
- Adopts store-and-forward architecture;
- Each of 16 ports all support IEEE802.3af;
- Unique Feature: one-key CCTV mode, which can restrain network storm, realize VLAN function and 1~16 downlink ports only able to communicate with uplink ports. The communication distance extends to 250 meters;
- Maximum POE power: 150W/250W

Application



Model Number	POE6-1603EX-NP150 NP250
Power	
Power Adapter Voltage	110-240V AC
Consumption	150W/250W
Network	
POE Ethernet Port	1-16 Port: 10/100Mbps
Ethernet Port	Uplink Port: 10/100/1000Mbps
SFP Port	SFP Port: 10/100/1000Mbps
Transmission Distance	1-16 Port:100Mbps:0-100m 10Mbps:0-250m
Transmission Medium	Cat5/5e/6 standard network cable
Network Standard	IEEE 802.3/802.3u, IEEE802.3x, IEEE802.1d

Switching Capacity	9.2Gbps
Packet Forwarding Rate	6.8448Mbps
MAC Table	2K
Power Over Ethernet	
POE Standard	IEEE802.3af
POE Power Supply Type	End-Span (1/2+,3/6-)
POE Power Consumption	af = 15.4W (each port)
LED Indicator	
Power	1 red light indicates that the power normal work
POE	16 yellow lights indicate that the POE is power on
Ethernet	18 green lights indicate that the Ethernet link and act
Environment	
Working Temperature	0°C-55°C
Relative Humidity	20-95%
Storage Temperature	-20°C- 70°C
Mechanical	
Dimension (L x W x H)	285mm*180mm*44mm
Color	Black
Weight	1642g
Stability	
MTBF	>30000h