

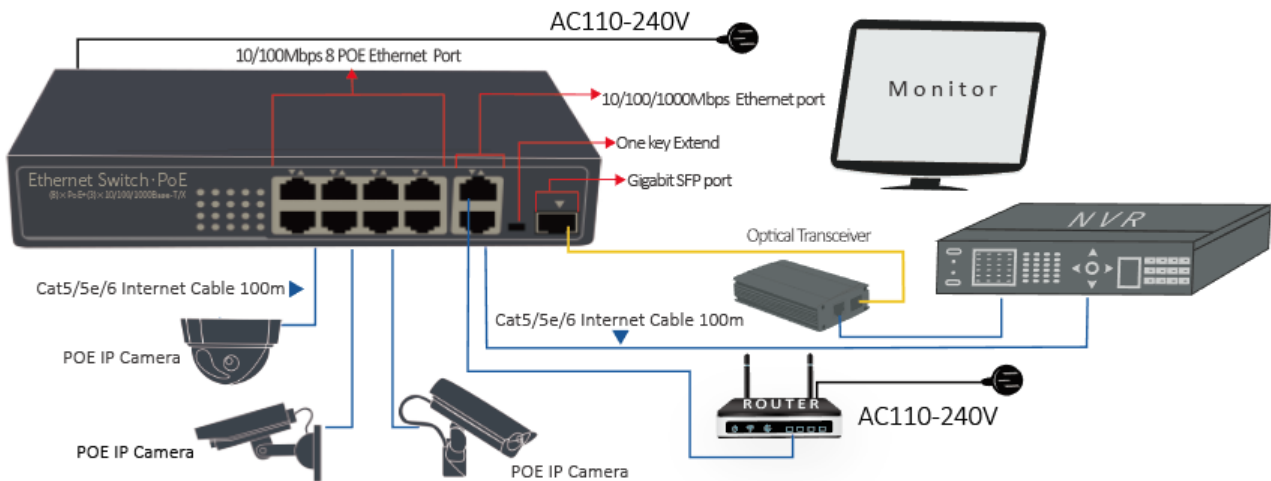
# POE6-803EX-NP120

100Mbps 8+3 Port 120W POE Switch (Built-in Power Supply)



- 11x 10/100Mbps auto-sensing RJ45 ports, 8x 10/100/1000Mbps POE ports, 2x uplink port, 1 x SFP port;
- Supports port auto-flip (Auto MDI/ MDIX);
- Maximum power of single POE port: 15.4W;
- Adopts store-and-forward architecture;
- IEEE 802.3af power on up to 8 ports;
- Built-in power supply;
- Unique Feature: one-key CCTV mode, which can restrain network storm, realize VLAN function and 1~8 downlink ports only able to communicate with uplink ports. The communication distance extends to 250 meters
- Maximum POE power: 120W

## Application



<b>Model Number</b>	POE6-803EX-NP120
<b>Power</b>	
Power Adapter Voltage	110-240V AC
Consumption	120W
<b>Network</b>	
POE Ethernet Port	1-8 Port: 10/100Mbps
Ethernet Port	Uplink Port: 10/100/1000Mbps
SFP Port	SFP Port: 10/100/1000Mbps

Transmission Distance	1-8 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	7.6Gbps
Packet Forwarding Rate	5.65Mbps
MAC Table	2K
<b>Power Over Ethernet</b>	
POE Standard	IEEE802.3af
POE Power Supply Type	End-Span (1/2+,3/6-)
POE Power Consumption	af = 15.4W (each port)
<b>LED Indicator</b>	
Power	1 red light indicates that the power normal work
POE	8 yellow lights indicate that the POE is power on
Ethernet	10 green lights indicate that the Ethernet link and act
<b>Environment</b>	
Working Temperature	0°C-55°C
Relative Humidity	20-95%
Storage Temperature	-20°C- 70°C
<b>Mechanical</b>	
Dimension ( L x W x H )	201mm*120mm*41mm
Color	Black
Weight	723g
<b>Stability</b>	
MTBF	>30000h