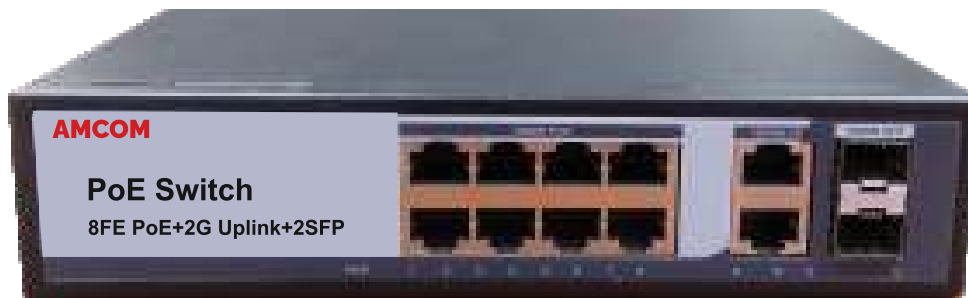
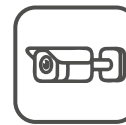
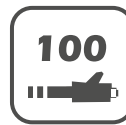


## 8+2+2 Gigabit PoE Switch

### HW-01C12V-I

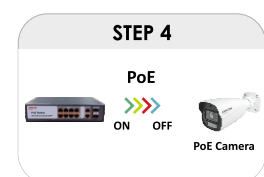
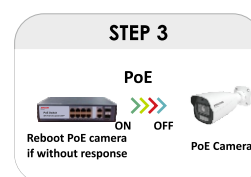
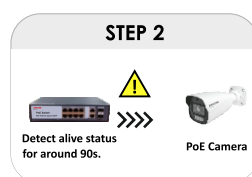


#### Main Feature:

- 8\*1000Mbps PoE ports, 2\*1000Mbps Ethernet port, 2 SFP slot
- Support IEEE802.3af/at
- Support restrain network storm,
- All port supported by MDI/MDIX auto flip & self-negotiation
- Built-in power supply
- Maximum power of single PoE port: 30 W
- Maximum PoE power: 150W
- Adopts store-and-forward architecture
- Fanless, natural cooling, small, compact and quiet design, suitable for desktop or wall
- Support lightning protection 4KV

#### WATCHDOG

Auto-detect and restart IP camera timely if the camera is halted.



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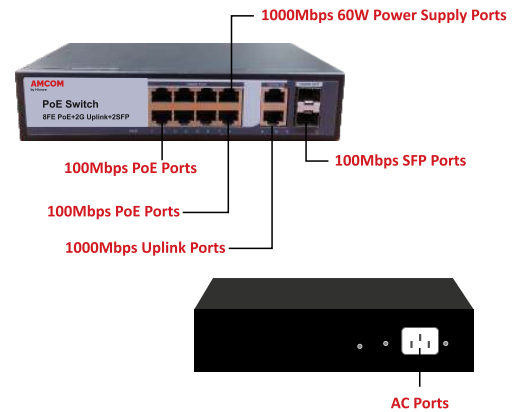
## Feature

Power Adapter Voltage  
Consumption  
PoE Ethernet Port  
Ethernet Port, SFP Port  
Transmission Distance  
Transmission Medium  
Network Standard  
Switching Capacity  
Packet Buffer Memory  
Throughput  
MAC Table  
Packet Forwarding rate  
  
PoE Standard  
PoE Power Supply  
PoE Power  
Port Function  
  
LED Indicator  
  
Working temperature  
Relative Humidity  
Storage temperature  
Dimension(L\*W\*H)  
Color & Weight

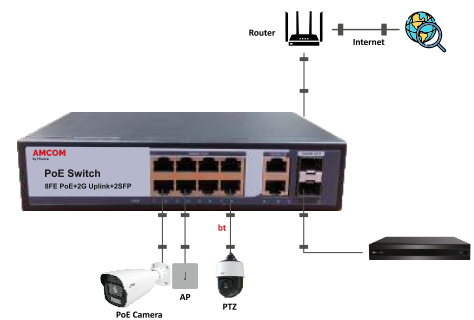
## Specification

AC 110V-240V  
150W(52V 2.88A)  
PoE Ethernet Port  
Uplink port:1000Mbps, 2\*SFP Port  
1 ~ 8 Port :1000M: 0~ 100m / Uplink Port:0-100m  
Cat5/5e/6 standard network cable  
IEEE802.3/802.3u, IEEE802.3x,IEEE802.ab  
20Gbps  
1Mbits  
14.88Mbps  
2K  
10Mbps:14880pps/port, 100Mbps:14880pps/port,  
1000Mbps:148800pps/port  
  
IEEE802.3af/at  
1/2(+), 4/5(+), 3/6(-), 7/8(-)  
af=15.4w,at=30w for each port  
Power priority mechanism, fast and forward, MAC automatic  
learning and aging IEEE802.3X Full-duplex and mode and  
back pressure for Half-duplex mode  
  
Power indicator: keep bright when connect power Network indicator:  
Flicker when there is data transmission 0  
  
C°~55 C°  
20-95%  
-20° C~70° C  
220mm\*140mm\*45mm  
Black 2.5Kg

### Port Description



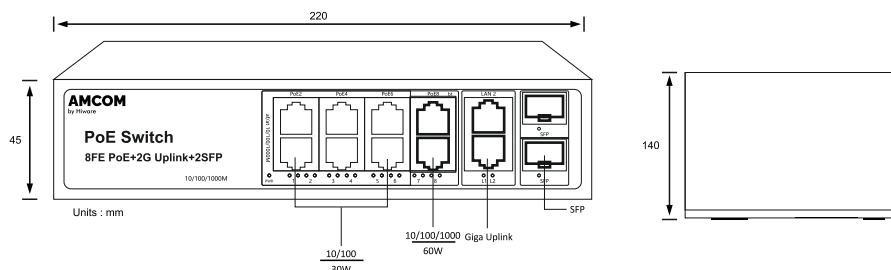
### Typical Applications



### AVAILABLE MODEL

Model No.	HW-01C12V-I
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### Structure Diagrams



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