

# 5536-10

## 4-Port PoE+ Switch



### Description

4-Port PoE+ Switch with 2 Uplink Ports is a flexible device to transmit adequate power and safe reliable network for HD IP surveillance or WiFi system. Setting the compact size switch at any place where requires multi-points IP powered devices deployment via simple and fast installation. There's no need for dedicated AC outlets and extra wire cable, saving money and eliminating tangled cable management.

### Typical Application

- Retail
- Convenience Store
- Workshop
- Logistics
- Home
- and others

5536-10	
PoE standard	IEEE802.3af/at
Weight	0.54KG
Networking Interfaces	(4) 10/100 Mbps PoE Ports (2) 10/100 Mbps uplink Ports
PoE port	1-4
PoE Total	60W
Power supply	65W
RJ45 PoE power supply	Max 32W (Mode A Anode1/2 Cathode 3/6)
Indicator	PWR、LNK/ACT、PoE
Network media	10BASE-T: UTP category 3,4,5 cable (≤300m) 100BASE-TX: UTP category 5, 5e cable (≤100m)
MAC Address Table	1K, Automatic study, automatic updates
jumbo frame	1536 Bytes
Packet buffer	448K bit
Transfer Mode	Store-and-forward
Packet forwarding rate	0.89Mpps
Bandwidth	1.2Gbps
Device Dimension	140*76.7*28mm
Certifications	CE, FCC Class A
Input Voltage	AC 100-240V 50/60Hz
Operating Temperature	-0°C ~ 40 °C
Storage Temperature	-40 °C ~ 70 °C
Operating Humidity	10% ~ 90% non-condensing
Storage Humidity	5% ~ 90% non-condensing
Surge Protection	Differential mode±4KV, Common mode ±6KV
MTBF	>50000 hour
Electrostatic standard	Contact 6KV,air 8KV