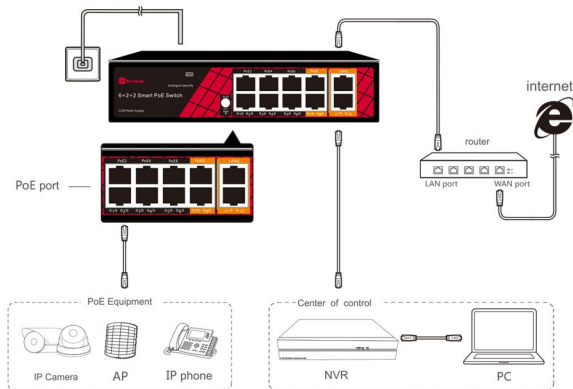


Feature

- Using CAT.5 network patch cords support power for the wireless AP and IP camera
- Networking standard: IEEE802.3af/t
- Long distance transmission and power supply, maximum transmission distance is 130m
- Upload port automatic flip (Auto MDI / MDIX)
- Network performance: Store-and-forward
- Intelligent power distribution and secure power supply system
- Power circuit protection function can protect environment
- Zero configuration feature power supply is automatically supplied to the adaptive equipment
- Professional thunder design, Overtemperature protection, short circuit protection, high reliability, high stability
- Nature cooling, small, compact, mute, all the designs are convenient for you to put
- Support: port no-load saving power.
- 10/100/1000Mbps 7-8 port up-link or PoE port can be converted to each other



Specification

Model

HG-SW10 4P8

Network Interface	PoE(1~8) (1~6 speed 100 Mbps, 7,8, L1, L2 speed 1000 Mbps) up-Link(7~8, L1,L2), Auto MDI / MDIX
SFP Port	No
Network Standard	IEEE802.3af, IEEE802.3at
Long Distance Transmission	Max.100M.
Network performance	Store-and-forward
Transmission Rate	100Mbps Full Duplex; 10 or 1000Mbps Half Duplex 10BASE-T or 1000BASE-TX RJ45 port of Ethernet
Performance&Specification	Bandwidth: 7.6 Gbps (no barriers) Network Latency (10 to 1000Mbps): $\leq 20\mu s$ (use the 64 byte package size) MAC address table: 2K The Frame Filter & Transmission Rate 14800pps the most for 10M port 148800pps the most for 100M port
Networking Standard	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af/at Power over Ethernet
PoE Core of Power Cable	Default: 1/2(+), 3/6(-); (Can Be Selected 4/5(+), 7/8(-))
LEDs Light	PW: LAN10 Yellow Light
Power Support	Power input: AC 110~220V 150W Power output: PoE port 1-8, 1/2 (+52V), 3/6(GND), DC 5V/2A
Size (LxWxH)	187mmx139mmx43mm
Operating Temperature	-10c~+40c (-14~104F)
Storage Temperature	-40c~+70c (-104~158F)
Operating Humidity	10%~90% non-condensing
Storage Humidity	5%~90% non-condensing
Electromagnetic Compatibility	CE mark FCC Part 15, Class B VCCI Class B EN 55022 (CISPR 22) C-Tick
Lightning Protection	6KV
Port no-load Saving Power	Support
Package Content	AC Power Cable, Installation Manual Warranty Card