

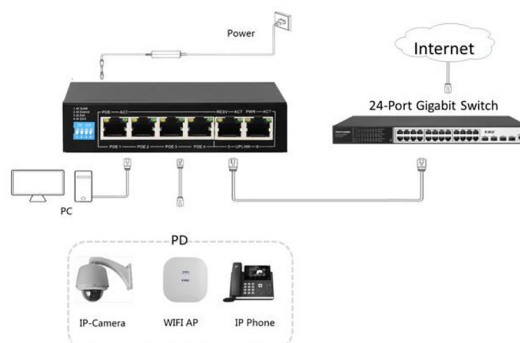
Feature

- * AI Extend: 1-4 ports support 250 meters long distance power supply (should be use cat5e or cat6 cable)
- * AI VLAN: Isolating ports 1-4 to each other can effectively suppress network storms and improve network performance.
- * AI QoS: Prioritize the identified video data to make video transmission smoother
- * AI PoE: Automatically detect the power receiving port, find the dead device, power off and restart the device
- * Support wireless access points (APs) and network surveillance cameras via Cat 5 cables
- * Support IEEE802.3af/at standard PD device
- * Supports uplink port auto-flip (Auto MDI/MDIX)
- * Adopt store-and-forward exchange mechanism
- * Intelligent power supply, lowest power consumption, ensure the power demand of the PD terminal
- * With power circuit protection, it can protect the security of the back-end equipment
- * Zero configuration feature power is automatically supplied to the adaptive device
- * No fan design to achieve energy saving and environmental protection
- * Support port no link power saving function

Specification

Model	HR-SW6 2P4 AI2
Network Port	4 10/100Mbps PoE RJ45 port (Port 1~ port4) 2 10/100Mbps RJ45 port uplink (Port5~port 6)
Transfer Rate	100Mbps full Duplex 10 or 100Mbps Half Duplex
Network protocol and standard	IEEE 802.3i, IEEE 802.3u, IEEE 802.3x IEEE 802.3af, IEEE802.3at
Performance	Bandwidth: 1.2Gbps (no block) Network delay (100 to 100M bps): maximum 20 μs (using 64 byte packet) Frame filtering and transmission rate: 10M port maximum 14,800pps 100M port maximum 148,800pps
LED indicator	Power RESV LINK / ACT
POE pin	1/2(+), 3/6(-);
Power	Max power for single port 30W. External power adapter: 60W;
Dimensions	Size (LxWxH): 125mmx 75mm x 27mm Weight: 0.5kg
Environment	Operating Temperature: 0 ~ 40°C Operating Humidity: 10% ~ 90%, Non-condensing
safety regulation	CE / ROHS / FCC / CCC

Installation diagram



PoE Switch