

02 POE SWITCH

PRODUCT NAME

YCH-4+2 Port PoE Switch



- Supports power supply to wireless AP or network surveillance camera through Super Category 5 Ethernet cable
- 6 10/100 Mbps adaptive RJ45 ports
- Support port auto flip (Auto MDI/MDIX)
- Support uplink port lightning protection
- PoE total power: 72W (ports 1 to 4 ports)
- With long distance switch, can open / off 250 meters long distance transmission function
- Standard output power per port is 15.4W, single port maximum power is 30W
- Exchange mechanism using store-and-forward
- No fan, natural heat dissipation, compact, compact, quiet design suitable for placement on the desktop or wall

Our
Product

PRODUCT SPECIFICATION

Technical parameter list

Product name	10/100M 6-port long distance standard PoE power supply switch
Product Model	KU-9006N
Port description	4 RJ45 10/100M PoE ports + 2 RJ45 10/100M network ports
Network medium	10BASE-T: Class 3, 4, 5 unshielded twisted pair (≤100m) 100BASE-TX: Unshielded twisted pair (≤100m) with Category 5 and above
bandwidth	1.2Gbps
Forwarding method	Store and forward
MAC address list	1K
Network protocol	IEEE 802.3i, IEEE 802.3u, IEEE 802.3x Flow Control, IEEE 802.3af, IEEE802.3at
Other hardware features	Adjustable by toggle switch, select 250 meters long distance, open/close VLAN
PoE port	1-4 ports support IEEE802.3af/at (15.4W/30W) network power supply
PoE standard	Compliant with IEEE 802.3af/at international standard, single port maximum power supply 30W
PoE type	Default end span method (optional mid-span method)
PoE port features	Power per port 15.4W (IEEE802.3af) / 30W (IEEE802.3at)
PoE transmission wire core	Default 1/2+, 3/6-pair (optional 4/5+, 7/8-pair)
PoE total power	72w

Others

Environmental specification	Working temperature: -20 ° ~ 55 ° C, storage temperature: -40 ° ~ 75 ° C, working humidity: 10% ~ 90%, no condensation, storage humidity: 5% ~ 95%, no condensation, working height: altitude 3000 m (10,000 ft), storage height: 3000 m (10,000 ft) above sea level
Power supply	Input AC100-240V, 50-60Hz, total power: 72W