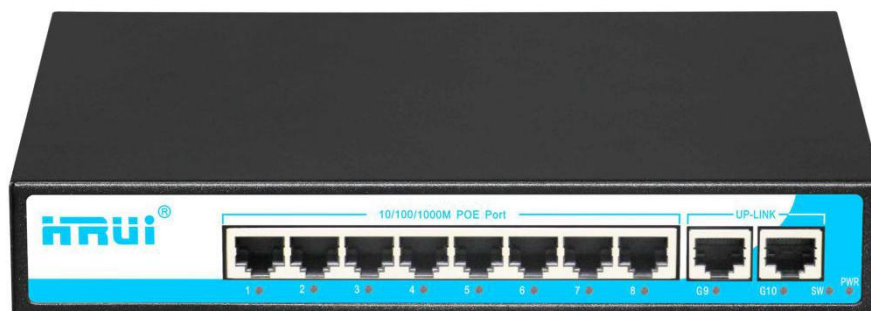


HR901-AFG-82N--10/100/1000M 10 Ports PoE Switch



● Features

- ◆ IEEE 802.3af/at power on up to 8 ports
- ◆ Supply power to wireless access points and surveillance cameras over Cat-5 cabling
- ◆ 10*10/100/1000 Mbps Ports with AutoUplink™
- ◆ Supports PoE power up to 15.4/30W for each PoE port
- ◆ Supports PoE power up to 150W for all PoE ports
- ◆ Supports PoE IEEE 802.3af/at compliant PDs
- ◆ Supports IEEE 802.3x flow control for Full-duplex Mode and back pressure for Half-duplex Mode
- ◆ 2K entry MAC address table of the PoE Switch with auto-learning and auto-aging
- ◆ LED indicators for monitoring power, link
- ◆ Internal power adapter supply 52V2.88A / 150W

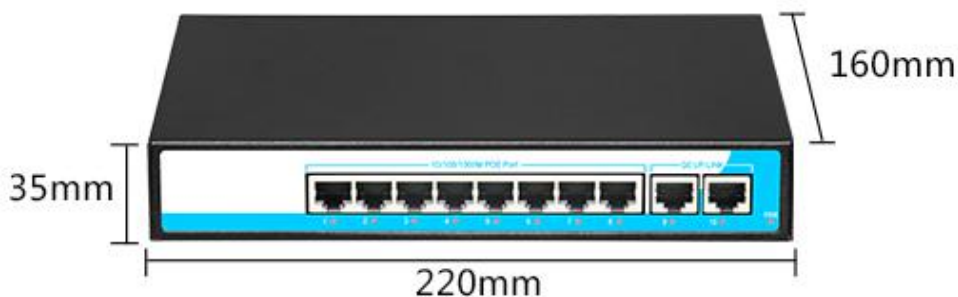
● Order information

Model No.	Description
HR901-AFG-82N	10*10/100/1000M POE Switch,IEEE 802.3af/at,each port 15.4/30W

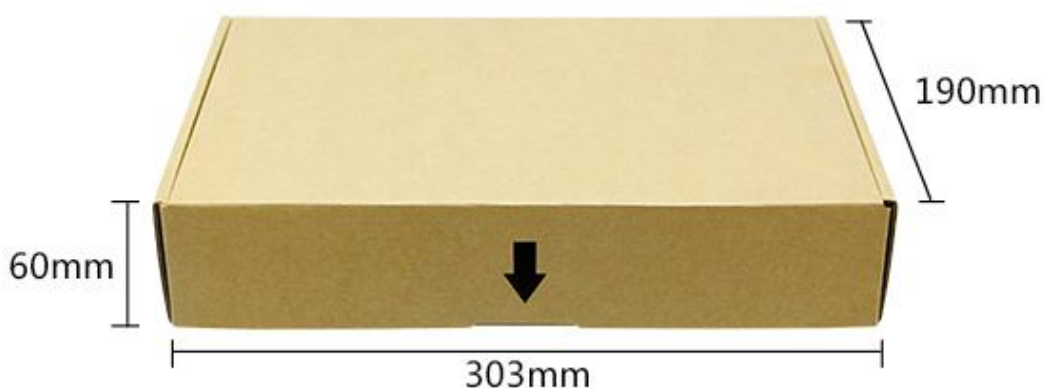
● Physical Pic Reference



● Dimension(220mm*160mm*35mm,Net Weight:0.9kg/unit



● Package Dimension(303mm*190mm*60mm,Gross Weight:1.2kg/unit



● **Technical parameter list**

Product Name	10-Ports PoE Switch with 8 PoE Ports and 2 Uplink		
Model	HR901-AFG-82N		
Connector Type	10 * 10/100/1000M copper cable RJ45 ports(8 PoE ports+2 Uplink)		
Network Media	10BASE-T: Cat3,4,5 UTP(≤100 meter) 100BASE-TX: Cat5 or more UTP (≤100 meter) 1000BASE-TX: Cat5 or more UTP (≤100 meter)		
Performance Specification	Bandwidth: 20Gbps (non-blocking)		
	Address Database Size: 2K		
	Packet Buffer Memory: 2M		
	Packet Forwarding Rate: 1.488Mpps/port		
MTBF: 100,000 hours			
Forwarding Mode	Store-And-Forward		
Network Protocols	IEEE 802.3i 10BASET; IEEE 802.3u 100BASETX; IEEE 802.3x Flow Control; IEEE 802.1af/at DTE Power via MDI; IEEE 802.3af/at		
LED Display	System: power supply; Every Port: connecting, PoE working status		
Power Supply	Power input: AC110-264V 50/60Hz; Total Power 150W		
PoE Ports	Port 1-8 support POE		
PoE Port Power	15.4W/30W for each POE port		
PoE Standard	IEEE 802.3af/at		
Led indicator	PWR	Power Light	Lighting: Power Un-light: No Power
	1-10	RJ-45 ACT indicator	Lighting: Connecting Flashing: Data Transmit Un-light: Disconnect
Working Environment	Operating Temperature: -20° ~ 50 ° C; Storage Temperature: -40 ° ~ 85 ° C; Operating Humidity: 10% ~ 90%, non-condensing		
Certification	CE Mark ,commercial; CE/LVD EN60950, RoHS, FCC		
Radiation	CE mark, commercial; FCC Part 15 Class B; VCCI Class B; EN 55022 (CISPR 22), Class B		
Transmission Distance	Data transmission distance: 100m		
Warranty	2 years warranty		