

CP-ANW-HPU8G2-96

8 Port Fast Ethernet PoE Switch with 2 Gigabit Uplink

- Support One key Extend, ports 1-8 support 250 effective meters.
- Support One key VLAN, ports 1-8 isolation for network security.
- Support IEEE 802.3 af/at standards, automatically detect and identify the PD devices comply with IEEE 802.3 af/at protocol and supply power.
- Support upward port auto MDI/MDIX.
- Adopt storage forward switching system.
- Smart power and minimum consumption guarantee PD requirement.
- Power supply circuit protection function and protection back-end device safety.
- Automatically provide the adaptive device.
- Fanless design realize saving energy and environment protection & noise-free environment.
- Support saving power function when port disconnection.
- All Ports support Wire-speed forwarding capability.



System Overview

As most of the CP PLUS products have been integrated with the Power of Ethernet technology which makes troubleshooting easier in case any errors occur. This can be done with the help of a PoE Switch makes increases reliability rapidly.

Functions

Supports 4 Working Modes

AI VLAN, AI Extend, AI PoE, and AI QOS and also supports IEEE802.3af/at, Max 30W output per port, AI Extend: 1-8 port supports.



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Functions

Better Connectivity

This PoE Switch has designed for outstanding power with flexible placement for better and advanced connectivity between network devices.

Switching Performance

This PoE Switch offers the forwarding capacity to simultaneously process traffic on all ports at line rate without any packet loss.

Higher Bandwidth

2 Giga and 2 Giga SFP (Combo) Uplink Port for higher bandwidth connections. 250M meters distance power supply with a power source of 96 watts.

Easy to Use

This PoE Switch is quite easy to install and use. It requires no configuration and installation. With outstanding performance and quality, this Gigabit PoE Switch is a great selection for expanding your home or workplace network.

6KV Surge Protection

6kv is an internal electrical wiring standard which means that when large currents enter the device, the clamping voltage increases as well, so there will be a large amount of destructive energy getting passed through the 6kv protection. The 6kv surge protection is a feature in this PoE Switch that was designed to protect all the connected electrical devices from voltage spikes.

About CP PLUS

The brand that is on its way to lead the world when it comes to the security and surveillance industry, CP PLUS, keeps bombarding the market with the most reliable range of products that have been designed carefully and methodically to automate the whole surveillance and security process, no matter how big your premises are.

It was the initiative to help the public in the area where they are the most vulnerable and to empower the sense of safety in our hearts that had conceptualized CP PLUS. And embarking on its mission to make the world a safer and more secure place has taken the brand's journey to unprecedented levels even when compared to international competitors.



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Feature	Specification
Network Port	8 10/100Mbps PoE RJ45 port (port 1~port 8) 2 10/100/1000Mbps Non-PoE RJ45 port (port 9 ~ port 10)
Network protocol and standard	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af/at Power over Ethernet
Transfer Rate	100Mbps full Duplex, 10 or 100Mbps Half Duplex Network interface: 10BASE-T or 100BASE-TX Ethernet RJ-45 port
Power pin	1/2(+), 3/6(-)
Performance	Bandwidth: 5.6Gbps (no block) Frames filter and transfer rate: 10M port maximum 14,800pps 100M port maximum 148,800pps
LEDs indicator	Power, LINK/ACT, PoE
Operating Temperature	0°~45°C (32°~113°F)
Storage Temperature	-20°C~90°C (-4°~194°F)
Working Humidity	10%~90% (Non-condensing)
Storage Humidity	5%~90% (Non-condensing)
Power Source	96W Single port maximum output power: 30W
Dimensions	184mm(L) x 94mm(W) x 27mm(H)
Weight	1.35kg