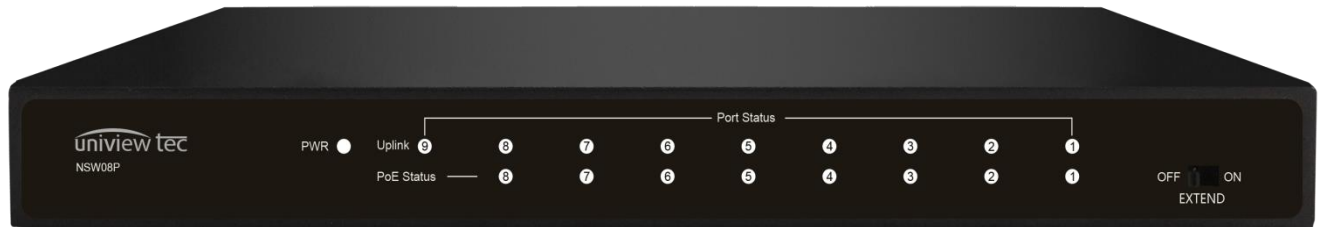


8-Port PoE Network Switch



PoE Switch

NSW081P

- > Easy to use, no need to configure
- > 8 x 10/100Mbps Ethernet ports
- > 1 x Gigabit combo ports (RJ45 and SFP)
- > All 100Mbps ports support PoE
- > PoE complies with IEEE802.3af/at, up to 30W for single port
- > Up to 825ft (250m) transmission distance on EXTEND mode
- > High quality, metal housing

8-Port PoE Network Switch

ACCESSORIES

Specifications

| PoE Network Switch | |
|------------------------|---|
| Ports | 8 × 10/100Base-TX autosensing Ethernet ports(all support PoE); 1 × Gigabit combo ports (RJ45 and SFP) |
| Port Attributes | 10/100/1000Mbit/s transfer rate; Half-duplex, full-duplex and auto-negotiation; Auto MDI/MDIX |
| Standards | IEEE 802.3u 100BASE-TX; IEEE 802.3ab 1000BASE-T; IEEE 802.3z 1000BASE-X; ANSI/IEEE 802.3 NWay; IEEE 802.3x flow control; IEEE 802.3af and IEEE 802.3at |
| MAC | 4K |
| Packet Forwarding Rate | 2.68Mbps |
| Switching Capacity | 3.6Gbps |
| EXTEND Mode | Disabled: all ports can communicate with each other, and monitoring optimization is disabled. Enabled: Downlink ports can only communicate with uplink ports, monitoring optimization is enabled, and transmission distance can be extended to up to 250 meters. |
| Status LED's | Link/Act (steady green): link is normal; (flashing green): data is being forwarded; (off): no link PoE (steady orange): the port is powering a powered device properly; (off): the port is not connected to any powered device or is not supplying power Power (steady green): AC input is normal; (off): AC input is abnormal |
| PoE | 802.3at/af; Max PoE capacity: 115W |
| Consumption | ~ 120W |
| Lightning Protection | Support CM 4KV, DM 1KV lightning protection |
| DC Voltage | 54V, 2.2A |
| Operating Temperature | 0°C-40°C (32°F-104°F) |
| Operating Humidity | 10% ~ 85% RH |
| Dimensions | 235 × 110 × 27mm (9.3 × 4.3 × 1.1") |

Dimensions

