

# CP- UNW-HP24G2F2-24

## 24 Port PoE Switch



### Main Features

- Support PoE, PoE+ , Hi-PoE
- Red port support Hi-PoE, can be used with the PoE extender
- 250 meters long distance PoE transmission
- PoE management, PoE Setting/Event Statistics/Green PoE
- Layer 2 management PoE switch
- Support Web management
- PoE budget: 240W
- High lightning protection design
- Non-blocking video transmission

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## 24 Port PoE Switch

### Feature

Switch Capacity  
 Packet Forwarding Rate  
 MAC Address List  
 Ethernet Port  
 PoE Power Consumption  
 PoE Power Budget  
 PoE Protocol  
 VLAN  
 Lightning Protection  
 Spanning Tree  
 Flow Control  
 Port Aggregation  
 Mirroring  
 Long Distance Mode  
 QoS  
 Security Features  
 System Maintenance  
 Network Management  
 PoE Management  
 DHCP  
 Power Source  
 Operating Temperature  
 Humidity  
 Weight  
 Dimensions

### Specification

8.8G  
 6.55Mpps  
 4K  
 2 x 10/100/1000 Base-T (Combo port), 2 x 1000 Base-X (Combo port), 24 x 10/100 Base-T (PoE power supply)  
 Port1/2 support Hi-PoE (60W), PoE+, PoE Each power ≤30W Total≤240W  
 240W  
 IEEE802.3af, IEEE802.3at, Hi-PoE  
 802.1Q Standard VLAN  
 Common Mode 4KV Differential Mode 2V  
 STP RSTP  
 Half-duplex based on back pressure type control; Full duplex based on PAUSE frame  
 Static link aggregation LACP protocol  
 Many-to-one port mirroring  
 "Power & Data" transmission distance up to 250m  
 High and low priority, WRR 802.1P, DSCP Support priority according to protocol  
 IP+MAC binding based on port; IEEE802.1x port authentication  
 One-key recovery Support the updated packet upload System log  
 WEB (http and https protocol) Support SNMP V1/V2C/V3  
 PoE setting (real-time port consumption), PoE event statistics, Green PoE  
 Support DHCP-Client  
 AC 100~240V  
 -10°C~+55°C  
 10%~90%  
 3.51kg  
 440mm x 300mm x 44mm