



12 FE High Power PoE Hub



H/W Version: 1

Product Overview

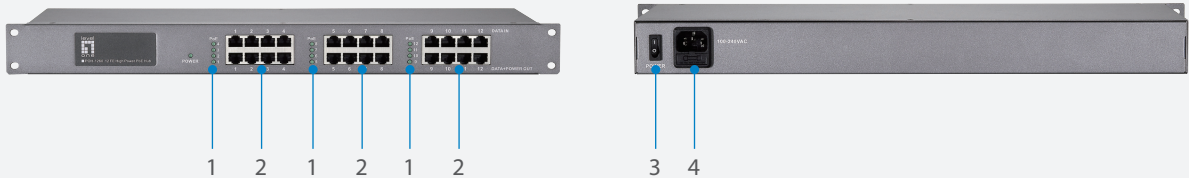
LevelOne POH-1260 12 FE PoE Hub is equipped with 12 RJ-45 ports featuring PoE function to eliminate the bulky power cable need while implementing your network infrastructure thus allowing greater flexibility in the locating of network devices and significantly decreasing installation costs.

Advanced PoE Solution

POH-1260 is fully compliant with the IEEE 802.3af standard and acts as a patch panel between a switch and other network devices to provide power and data, and it supplies PoE power of up to 30w per port over existing Cat.5 Ethernet cable.

Easy to Use

The compact 19", IU rack-mountable design enables the switch to be easily located in a server room in order to centralize power management and simplify network integration for various applications. For all the functions featured in POH-1260 users can get the benefits of flexible network solutions that can simplify the installation of wireless access points, IP cameras, IP phone and other devices or applications in the network.



1. PoE LEDs
2. Data + Power Out
3. Power Switch
4. Panel Mounted Male Connector

Key Features

- 12 ports Power over Ethernet Hub
- Remote power feeding up to 100 meters
- Centralized power distribution for PoE powered Device (PD)
- High safety short circuit protection
- Total PoE Power Budget: 375W
- Power protection: OVP/OCP/OTP
- Power auto recovery
- 19" Rack mountable size
- Provides maximum power of 30W per PoE port

Works Well With



POS-4001
Outdoor High Power
PoE Splitter (12V)



POR-0102
2-Port Indoor PoE Repeater

Technical Specification

Standards Compliance

IEEE 802.3 10Base-T Ethernet

IEEE 802.3u 100Base-Tx Fast Ethernet

Power Protection

Auto Recovery, OVP, OCP, OTP

PoE Power Output

Per Port DC 48V 30 watts

Power Pin Assignment: 4/5(+), 7/8(-)

PoE Power Budget

375W

Indicators

LEDs: Power x 1 (Green), PoE Status x 12 (Green)

Dimension (W x D x H) / Weight

480 x 60 x 44 mm (18.8 x 2.36 x 1.73 in) / 1.2kgs (2.64lbs)

Environmental Conditions

Operating Temperature: 0~50°C

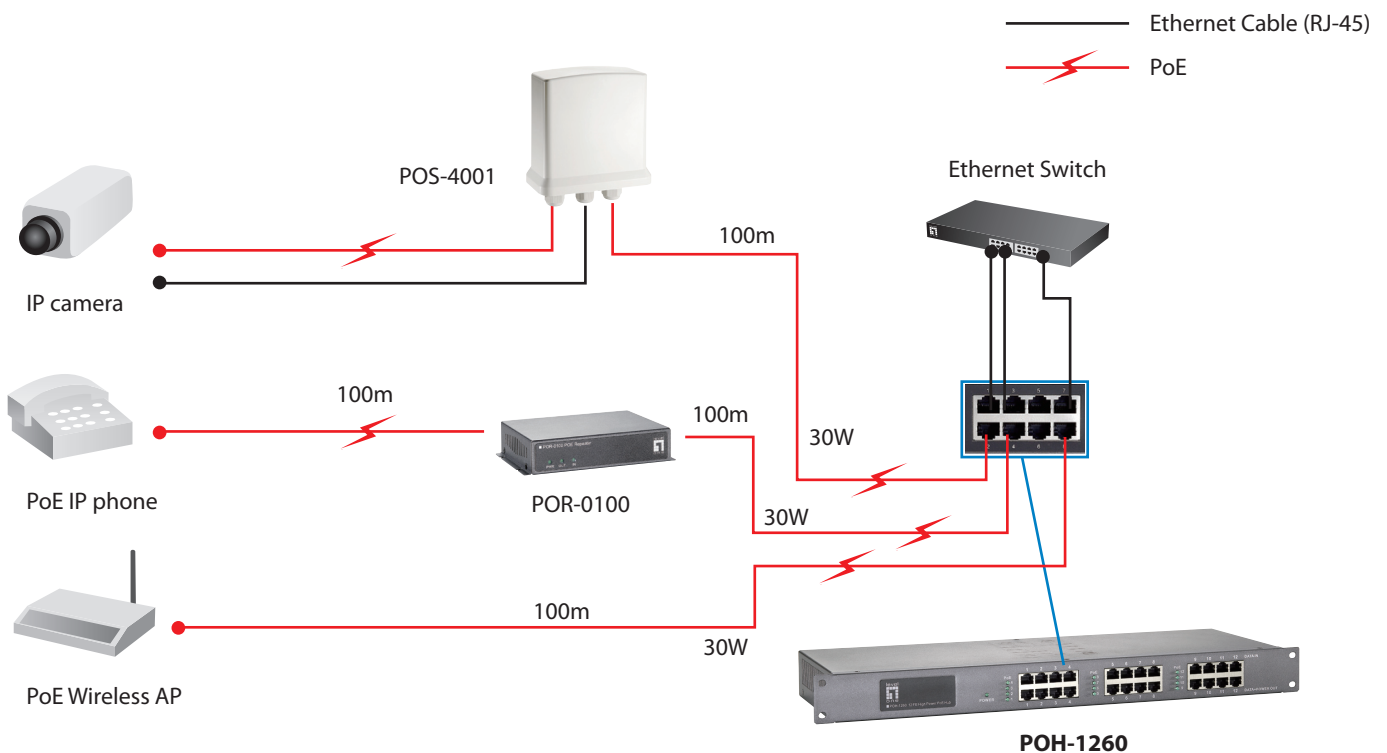
Storage Humidity: 5~95% Non-condensing

Storage Temperature: -40 ~70°C

Regulation

FCC Part 15 Class A, CE

Product Diagram



Order Information

Package Contents

POH-1260: 12 FE High Power PoE Hub

12 FE High Power PoE Hub x 1

Power Cord x 1

User Manual x 1