



- ⊕ [Adapters](#)
- ⊕ [Antennas](#)
- ⊕ [Audio/Video](#)
- ⊕ [Coaxial](#)
- ⊕ [Connectors](#)

You Are Here: [Home](#) > [PoE](#) > [PoE Injector Hubs](#) > [POE-PTXX00](#) > [POE-PT2400](#)

24 Port 802.3af POE Injector Hub

[Features](#)

- Used to inject 48V DC power onto a standard Cat5 cable
- Standards based ensuring these devices will work with multiple manufacturers equipment
- Allows freedom in WLAN designs by not having to factor in AC outlets for powering up devices
- Power injection over Cat5 cables means no more cumbersome power cords are required to connect access points and other Ethernet devices
- Complies with 802.3af Power over Ethernet Standard



The Planet POE-PT1200 and POE-PT2400 are 12-port and 24-port IEEE 802.3af Power over Ethernet injector hubs that comply with IEEE 802.3, IEEE 802.3u and IEEE 802.3af standards. Equipped with 12 or 24 10/100BASE-TX Fast Ethernet ports, the products support full 48VDC power for any remote IEEE802.3af powered device such as Wireless LAN Access Point's, IP phone's, and LAN Cameras. These hubs feature Web and Console management interfaces to allow administrators easy management access. The hubs can auto detect the power status on each port and show messages on both the Web and Console management interface. Includes a 2-year manufacturer's warranty. NOTE: CANNOT BE USED WITH CISCO POE PRODUCTS.

Details

L-com Item #	POE-PT2400
Manufacturer	Planet Technology Corporation
Mfg.'s Item #	POE-2400
RoHS Status	See Manufacturer (More)

Applications

- 802.3af
- PoE
- IP Phones
- WLAN