

24VDC Power over Ethernet Adapter

WIS-POE24



TDMA protocol







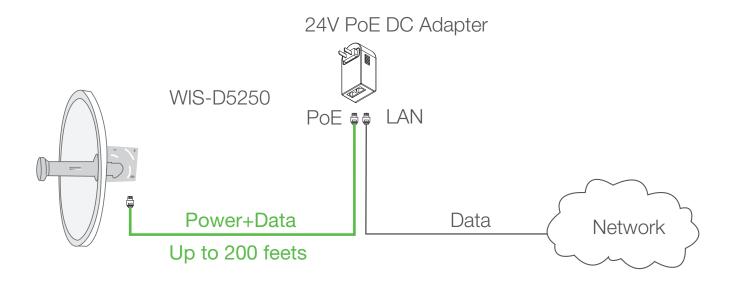
Product Overview

WIS-POE24 is used for powering up all Wisnetworks radio. It is compact with no cord design and compatible with all 24VDC Passive PoE device such as IP camera, wireless access point. We can provide all plug standard for different regions like EU/US/EN/AU plug pin.

The PoE length is up to 200 feet. And there are models with different Ethernet port

WIS-POE24F: For 10/100 Base-T Fast Ethernet

WIS-POE24G: For 10/100/1000 Base-T Gigabit Ethernet



Features and Benefits

- Provides up to 24V/24W of PoE power
- Break through the traditional 802.3af power method with passive power
- Power supply with input over voltage/over-current protection
- High stability against power surges design
- Support up to 100 meters PoE length
- Easy and simple installation, plug and play

Specification

> Interface

-Data: 1x 10/100/1000 Base-T Ethernet

- Power: 1x10/100/1000 Base-T Etherne

>Physical Parameters

- Dimension: 90*45*35mm

- Wight: 0.1 Ckg

- ESD Protection: 6 ~ 15kV - Working Temp: -10 ~ 60°C - Storage Temp: -20 ~85°C

- Working Humidity: 10%~95% non-condensing

> Power

-Pin Definition: 45/78 for power, 12/36 for data

- Input: AC 110 ~ 240V -Output: 22 ~ 28VDC,0.75A

-Max Output Power:24W

>Certification

- CE,FCC, RoHS

>Warranty

- 1 Year