

The PLANET's most trusted and

Put your 12V or 24V device where

limited by false distance limits.

Plug and Go installation allows for

rapid installation and in a waterproof outdoor enclosure.

 PoE compatible including any reverse PoE Polarity like Cisco,

2-Pair or 4-Pair Gigabit PoE

Support.

time of order

you want to and not where you are

Trango, Motorola and a few others.

12V or 24V output option at time of

order for the correct model.

ENABLE-IT USA Factory Floor

Direct Same Day Shipping

Any CUSTOM option available at

deployed brand since 1982

ETHERNET EXTENSION EXPERTS

The Enable-IT[™] 324 Gigabit PoE Reducer / Splitter. 12v or 24v DC output

A unique one of a kind superior solution that is able to take your high powered PoE++ output and safely deliver 12VDC or 24VDC PoE output for your expensive DC or PoE Equipment.

324 GIGABIT

Ideal for installing any WiFi Wireless Access Point, Security camera or other lowered DC or PoE powered equipment. It eliminates the need for external power supply and its associated AC/DC power cabling, providing a compact, affordable, safe and reliable power solution over your wiring or existing Ethernet infrastructure..

Put your LAN device where you need to and not where you are limited to. - no one else has this amazing capability.

HIGHLIGHTS

- IEEE 802.3af detection
- 10/100/1000 Gigabit PoE compatible
- First and Only production PoE Reducer on the planet, designed for installing 12V or 24V PoE devices at extreme distances.
- Peace of Mind protection with Over Voltage/Current, Short Circuit Protection. Equipped with short circuit protection and overload.
- Quick install RJ-45 connection to Hot PoE input and RJ-45 12V / 24V reduced PoE/data output.
- Ideal for installing fixed low powered PoE device up to 4,000ft away
- Network equipment independence transparent to LAN protocols



FEATURES & SPECIFICATIONS

Features:

- · Gigabit Ethernet PoE 4-pair
- Reverse Polarity Support
- Built in Auto-Recovery, Over-Voltage and Short Circuit protection for your valuable PoE electronics. Output can be shorted permanently without damage.

Specifications:

Input: RJ-45 IN 30VDC to 90VDC Output: RJ-45 OUT 12VDC or 24VDC

Dimensions:

Height: 1.14" (29mm) Width: 2.17" (50mm) Length:4.06" (103mm)

Functionality:

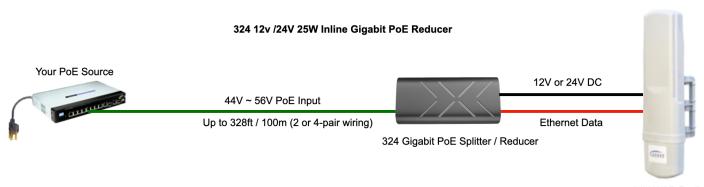
Gigabit full-duplex Ethernet Data 2-pair or 4-pair PoE compatibility 12VDC or 24VDC model option Ethernet LAN Protocol Independent Ethernet LAN MTU 1500 IP VLAN pass though FCC Class B Part 15 and EN55022 (CISPR 22) Class B. Immunity ESD: EN61000-4-2 level. Immunity RS : EN61000-4-3 level. Immunity CS : EN61000-4-6 level.

Environment:

Operating Temp: -4°F to 168°F (-20°to 76°C) Humidity 5% to 95%, non-condensing

Enclosure:

IP68 Rated Outdoor Waterproof Enclosure. Optimized for heat extraction and isolation without fans.



24V WAP Radio