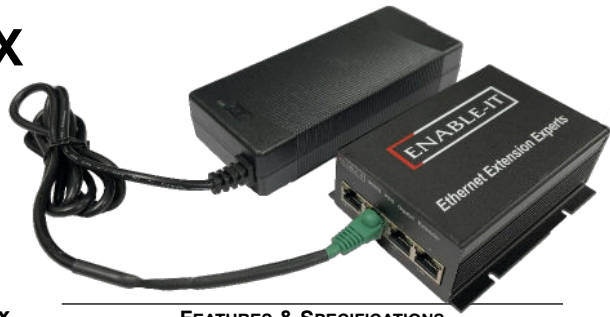




**ETHERNET EXTENSION EXPERTS**

# 865QWC PRO COAX 150W GIGABIT POE EXTENDER KIT



## FEATURES & SPECIFICATIONS



**The Enable-IT 865QWC PRO 150W Coax Gigabit PoE Extender Solution.**

The 865Q PRO enables the simple installation of a high powered PoE devices like Axis Q or other high power IP Cameras, Aruba and Cisco Access points up to 3,000ft (915m) from your LAN and Power Source. This is ideal for installing any PoE IP Security cameras or PoE WiFi Access Points.

These American-made EnableIT 865QWC PRO PoE Extenders use industry LAN standard RJ-45 (8-pin) and 75 Ohm BNC connectors to make installing in most any environment very easy.

Put your PoE device where you need to and not where you are limited to. Ideal for installing PoE cameras or WiFi Access Points quickly.

- ▶ The PLANET's most trusted and deployed brand since 1982
- ▶ IP68 Rated Submersible to 1m
- ▶ PoE Extender for IP Cameras over 9 times further than IEEE 802.3 specs
- ▶ Leverage any coaxial wiring up to (3,000ft) or (915m)
- ▶ Supports 9 Remote 865WC CPE off the same 1-pair of coax wire.
- ▶ PoE Output - 4-pair 802.3af, at, bt
- ▶ Secure and Encrypted Communications between devices
- ▶ Any CUSTOM option available at time of order
- ▶ ENABLE-IT USA Factory Floor Direct Same Day Shipping

### Features:

- Delivers 150W 56V PoE up to 3,000ft / 915m 9x times past the IEEE barrier of 328ft or 100m
- Gigabit Ethernet full-duplex service
- Complete plug and play devices
- IP68 Rated Waterproof Remote end CPE device
- Ideal for deploying PoE devices where you need saving thousands on install
- Complete kit does not require any additional equipment or converters.
- External LED's for Power and LAN activity.

### Specifications:

CPE Ethernet: (2) RJ-45 Gigabit auto-sensing port  
Interlink Wiring: (1) 75 Ohm Coaxial BNC

### Dimensions:

**865XSC CO:**  
Height: 1.4" (35mm)  
Depth: 3.4" (86mm)  
Width: 4.4" (111mm)

### 865QWC CPE Waterproof Enclosure:

Height: 2.0" (50.8mm)  
Depth: 11.0" (279.4mm)  
Width: 4.5" (114.3mm)

### Functionality:

10/100/1000Mbps full-duplex Ethernet Data  
Gigabit Interconnect throughput  
Ethernet LAN Protocol Independent  
Ethernet LAN MTU 1500 - Max 2000  
IP VLAN pass though

### Environment:

Operating Temp:  
-49°F to 168°F (-45° to 76°C)  
Humidity  
5% to 95%, non-condensing

### Enclosure:

Ruggedized wall mount black Aluminum casing and IP68 Waterproof CPE  
Optimized for heat extraction and isolation without fans.

## HIGHLIGHTS

- CPE units can support and power up to 2 PoE devices
- Network equipment independence transparent to LAN protocols
- Professional Business Grade, Solid reliability
- Limited Lifetime Manufacturer Warranty
- Optional 4 year Next Business Day Advanced Replacement for about \$2 per month
- MultiDrop CPE capable up to 9 CPE off of the same wiring.
- 45-day Money Back Guarantee

