

## POE-USBC01

POE to USB type C converter, Data and charging through One Cable



POE-USBC01 is a 10/100M network adapter which supports the conversion of IEEE802.3af/at standard PoE input to Type-C output, and provides power and Internet access for mobile phones and tablets. The product greatly reduces the use of external power cables to reduce costs, and can ensure that the network is normal and stable, ultra-low latency network, live broadcast without delay.

### Outstanding Features

- Converts PoE(IEEE802.3af/at input) to Type-C (USB-C) adaptive output
- Power supply with network connection to the power supply, easy to use, stable and secure network
- Supports multiple operations and types of devices(Not supporting lightning interface devices)
- Isolated circuit protection, 1500V high voltage isolation, effective equipment protection;
- Supports PD 48-57V voltage and automatically detects the power supply of PSE power module
- Natural heat dissipation, intelligent temperature control
- Plug and play, no configuration is required

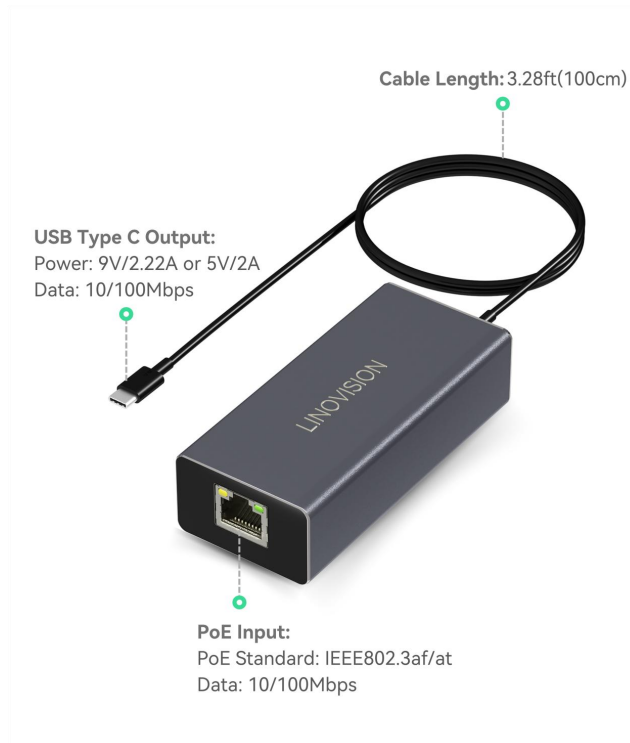
## Specification

Mode	POE-USBC01
Port	10/100Mbps RJ45 Port x1 Type C Port x1
Standrad	IEEE802.3i、IEEE802.3u、IEEE802.3x、IEEE802.3af、IEEE802.3at
Indicator	PWR(Orange);LNK/ACT(Green)
PoE Input	48~57V
Typ C Outpute	9V/2.22A (IEEE802.3at); 5V/2A (IEEE802.3af)
Dimension(L*W*H)	3.54×1.61×0.94" (90×41×24mm)
Operating Temperature	32°F ~ 113°F (0°C ~ 45 °C)
Storage Temperature	-40°F ~ 158°F(-40 °C ~ 70 °C)
Operating Humidity	10% ~ 90% non-condensing
Storage Humidity	5% ~ 90% non-condensing
MTBF	>100000 hours
Weight	0.18lb (82g)

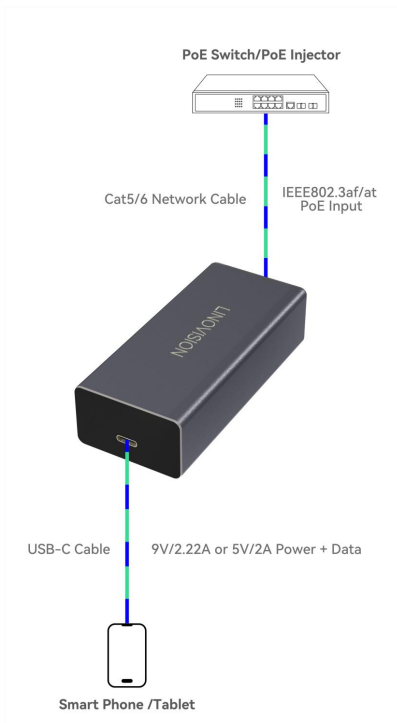
## Package Include



## Interface



## Application



### Compatible Systems



Windows



Android



iOS



HarmonyOS

### USB Type C Devices



Smartphones



Tablets

## Dimension

