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POE-USBC01

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



Outstanding Features

- **Standard PoE to USB-C:** Supports PD 48-57V voltage and automatically detects the power supply of PSE power module. Convert IEEE802.3af/at PoE Input to USB Type C adaptive output.
- **Multi-Platform Support:** Support Windows, Android, HarmonyOS, ISO and other operating systems, and is suitable for smartphones, tablets and other devices.
- **Solid Design:** Mini Size with Aluminum Alloy Enclosure. Support isolated circuit protection, 1500V high voltage isolation, effective equipment protection. Wide working temperature 32℉ to +113℉（0℃ to 45℃). Natural heat dissipation, intelligent temperature control.
- **Plug and Play:** Simply plug in the Ethernet cables, no configuration is needed.

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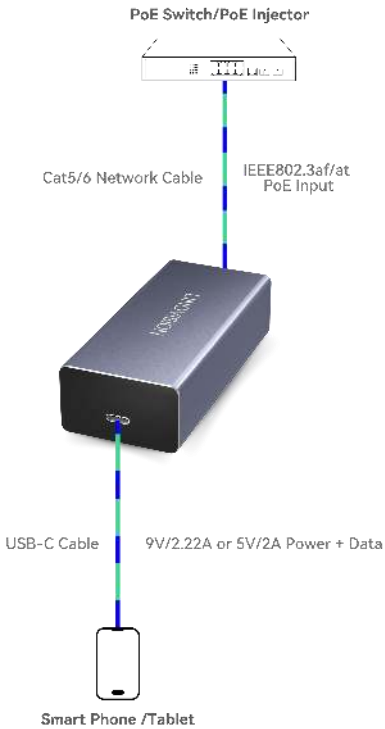
Interface



Application

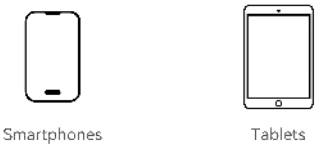
Feature Showcase



Compatible System

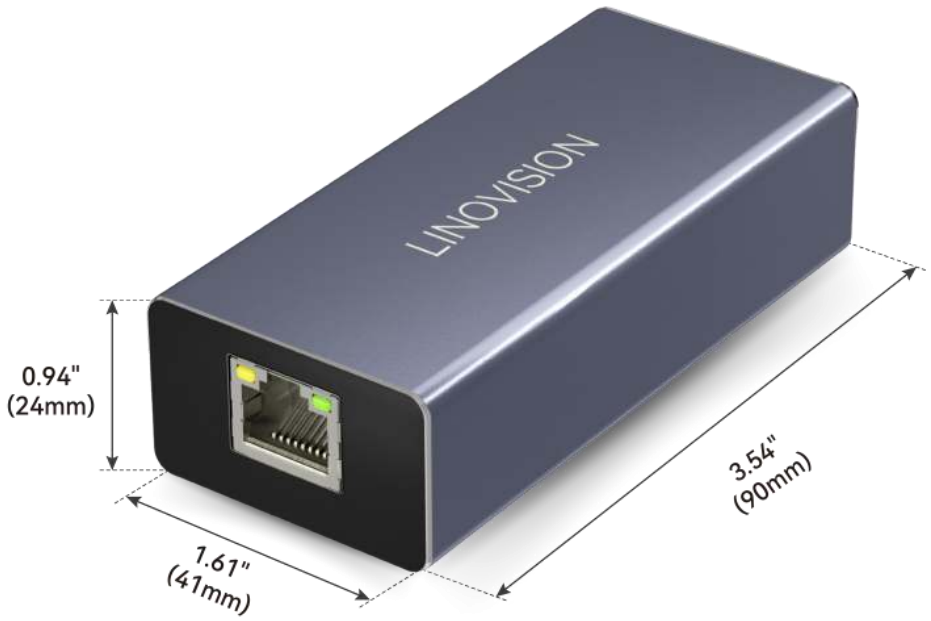


USB Type C Devices



**Disclaimer: Technical specifications may subject to change without prior notice*

Dimension



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Specification

Hardware	
Dimensions (W*H*D)	3.54×1.61×0.94" (90×41×24mm)
Weight	0.18lb (82g)
Material	Aluminum
USB Type C Output	5V⎓2A / 9V⎓2.2A
Interfaces	
Connector	1* 10/100Mbps PoE+ RJ45 Port 1* USB type C Port
PoE	
PoE Standard	IEEE 802.3af/at
Environment	
Operating Temperature	-32°F to 113°F(0°C to 45°C)
Storage Temperature	-40°F to 158°F(-40°C to 70°C)
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 90% non-condensing
MTBF	>100,000 hrs
HV Isolation Protection	1.5KV

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Package Contents



POE-USBC01



Type C to C Cable



User Manual

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