



PT-PCGI-AT

Gigabit PoE To USB-C Adapter

Product Overview

PT-PCGI-AT is an indoor POE-to-USB-C adapter. The power and data obtained from the IEEE802.3at PoE power supply or PoE switch are supplied to the USB-C PD through the adapter.

The PT-PCGI-AT has a black metal housing design, which can be easily used with a portable desktop or fixed for open use. The input of the device does not exceed 57V safe voltage, and the output provides up to 23W power and 10/100/1000Mbps network data. The effective distance of the PoE terminal through the Cat5e/Cat6 network cable is 100 m.

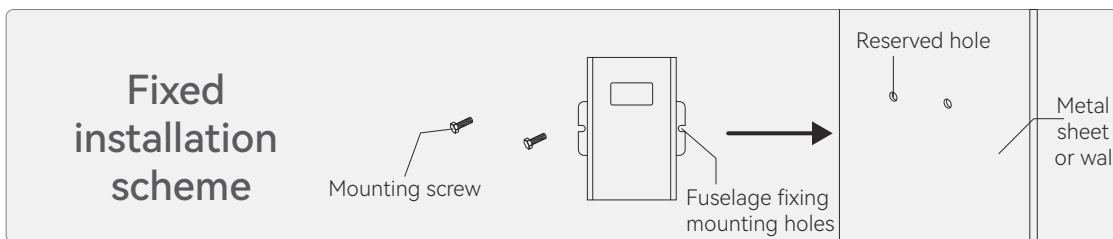
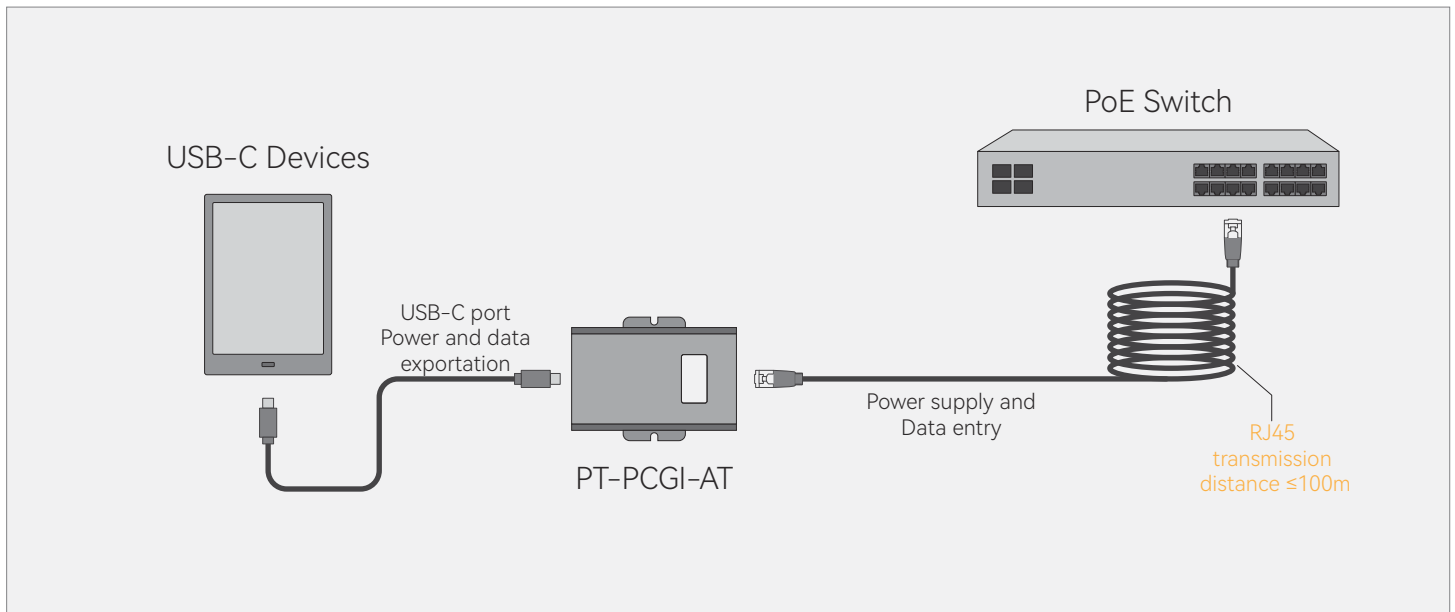
PT-PCGI-AT is compatible with most tablets, smartphones (Android), and new Apple phones (USB-C).



**Creative Lianjie Network
Technology Co. Ltd**

Tel: +86 10 8287 3031 Email: sales@procetpoe.com
Fax: +86 10 6296 3031 www.procetpoe.com

Connection Scheme



Technical Parameter

Standard	IEEE802.3i 10Base-T Ethernet
	IEEE802.3u 100Base-Tx Fast Ethernet
	IEEE802.3ab 1000Base-T Gigabit Ethernet
	USB standard: USB 3.0
Input & Output	Working voltage: 44~57Vdc PoE power supply/switch IEEE802.3at
	Input pin: 4/5(+), 7/8(-) or 3/6(+), 1/2(-)
	Output: 5V/2.6A, 9V/1.75A, 12V/1.45A, 15V/1.37A, 20V/1.15A
	Transmission rate: 10 / 100 / 1000Mbps
Working Environment	Operating temperature: -20°C to 55°C
	Working humidity: 20% to 80%, no condensation
	Working altitude: 2000 m
	Storage temperature: -20°C to 70°C
	Storage humidity: 10% to 90%, no condensation
Mechanical Eharacteristic	Case: Metal (black)
	IP level: IP40
	Product size: 90.8mm X 65.4mm X 19.6mm
	Product weight: 125g