

Technical Data Sheet

Gearmo USB Type C Power Delivery Tester with OLED Display (Black)

Model Number: GM-TCPM-OLED







The Gearmo GM-TCPM-OLED Power delivery tester is super portable and a great tool for measuring voltage and amperage on the tech bench. The Type-C Power Meter is very easy to use. Plug the male end into the device and your power input to the female end. It is great for new USB Type-C Power Hungry devices. Data transmission is not affected by this device and uses USB 3.1 Gen1 specifications at 5Gbps speeds.

Features

- Crisp OLED Display: Easy to Read your Results
- Quick and Easy Monitoring of USB Type-C PD (power delivery), will not affect data transferred
- Supports USB 3.1 Gen1 specifications at up to 5Gbps speeds
- Measures current being supplied to your Type-C port in Amps
- Measures Voltage of your Type-C port's power source in Volts
- Measure the power input to your device over time (in mAh)

Product Information

- Model Number: <u>GM-TCPM-OLED</u>
- Package Contents:
 - o Gearmo USB Type-C Power Delivery Tester
- Optional Accessories: N/A

Specifications

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OVERVIEW	
USB Interface	USB Type-C
Port Connections	USB Type-C Male to device USB Type-C female from Host
Function	Measures Voltage of your Type-C port's power source from 4V to 20V DC and current from 50mA to 9.99A
PHYSICAL FEATURES	
Ports	1 USB-C Male and 1 USB-C Female
Construction	Plastic
Color	Black



Dimensions	55.75 x 8.5 x 20.66 mm
Weight	0.3 ounces
SUPPORT	
Device Support	Mac Book, Mac Book Pro, Google Chrome Book, Asus Transformer Book 3, Nintendo Switch, Any Laptop or other device with Type-C Port
PRODUCT URL	
GM-TCPM-OLED Product Page	http://www.gearmo.com/shop/usb-type-c-power-delivery-tester-oled-display-black/

This USB Type-C Power Meter/Tester serves as a great compact tool to measure current, voltage, and power input to your Type-C enabled devices.