

## Features

- Tidy up your house and table: A charging station organizer for multiple devices, can charge up to 5 USB-powered devices simultaneously. You can use it on a desktop table counter bedside living room, dining room, library, study office, hospital, school, airport, station, hotel, hostel, cruise, or ship.
- Excellent Quality, innovative design: PD 3.0 & QC 3.0 5-in-1 USB port fast charging. Build in over-charging, over-heating, over-voltage, and short-circuit to ensure your appliance's safety.
- Good partner: charger for charging trolley or cabinet.



Model	PLV-G240-UC5
Input	AC 100V-240V 3A 50/60Hz
USB-C Output	DC 5V 3A/9V3A/12V3A/15V3A/20V5A(PD3.0/QC4+)
USB-A Output	DC 5V 3A/9V2A/12V1.5A
Total Power	240W
Size	L:152xW:94xH:31mm
Color	White, Black

### 240W 5-PORT USB-C OR USB-A GAN USB CHARGER

Compatibility	Apple Macbook Pro 15-inch (2016/ 2017/ 2018/ 2019/2020/2021), Macbook Pro 13-inch (2016/ 2017/ 2018/ 2019/2020/2021), Macbook 12-inch 2015/ 2016/ 2017/2018/ 2019/ 2020/2021 (A1707, A1706, A1708, A1534), Macbook Air 13in 2018/2019/2020; USB-C laptop computer. iPad Pro 4/3/2/1, iPad Air 4/3/2/1, iPad 8/7/6/5/4/3/2/1, iPad mini 5/4/3/2/1. Apple iPhone 12/ 12 mini/ 12 Pro / 12 Pro Max, iPhone 11 Pro Max/ 11 Pro/ 11, iPhone X, XR, XS, SE, iPhone 8 Plus/ 8. Samsung Tab Pro S, Google Chromebook Pixel book/Pixel C/Pixel 2 X, HP Spectre 13.3in, DELL XPS 12/13 9350/15 9550. Nexus 6P/5X, LG G5, HTC 10, New Nokia N1 tablet, Lumia 950, and Other USB-C computer laptops and devices. 60W Quick Charge 3.0 Port, same port of PD (Fastest Charging, Same Port as PD port, Max 3A output). Samsung Galaxy S21/ S20/S10/S9/S8/S7, Note 20/10/9/8, A10e, A21S,A02. Google Pixel, Nexus 6, Motorola Droid Turbo, Moto G/E. Sony Xperia Z4 /Z4 Tablet,Z3 / Z3 Compact /Z3 Tablet Compact etc.
Testing certifications	Safety tested to the highest level worldwide

Devices	Laptop	Tablets	Smartphones	USB	Safety Certified	Short Circuit Protection	Over Charge Protection	Over Temperature Protection	Over Discharge Protection	Intelligent Power Allocation	PD3.0