

Warnings and Safety

When charging, please be sure to use the correct size wire, otherwise the fast charger or your device may be damaged, resulting in unnecessary damage. Do not drop, hit, disassemble or try to repair this product by yourself.

Do not expose this product to the sun or place it in a heat source or flammable place.

Please place the fast charger in a place where children cannot access it to avoid improper operation that may endanger the safety of children.

Please do not put any foreign object into the Type-C hole of the product to avoid short circuit and damage.

This product does not have waterproof performance, please do not store the fast charger in a wet place, wet hand operation play with water to force this product.

If you find any defective phenomenon or malfunction of the product, please stop using it immediately and contact the seller.

Specifications

Model: GP68C1

Input: 100-240V~50/60Hz 2A Max

Type-C output: 5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/3.4A

Dimensions: 37.5 × 37.5 × 82.15 MM (EU) ; 37.5 × 37.5 × 62 MM (CCC/US)

Operating temperature: -10°C~40°C

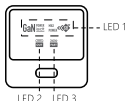
Storage temperature: -40°C~70°C

Weight: About 85g

Compatible devices: Mobile phones, power bank, laptops, tablets and other digital devices.

Supported protocols: PD3.0/PD2.0/PPS, QC4/QC3.0/QC2.0, AFC

LED Indicators



LED1 : Light on when connected to AC power supply

LED2 : Light on when the USB Type-C port has output

LED3 : Light on when the USB Type-C port has fast charging output

警告与安全提示

充电时，请务必使用正确规格线材，否则可能导致快速充电器或您的设备损坏，造成不必要的损失。

严禁摔打、撞击、拆卸或尝试自行修复 此产品。

严禁将此产品暴晒或放置在热源以及易燃处。

请将快速充电器放置在儿童无法拿取的地方，以免出现危害儿童安全的不当操作。

请勿将任何异物置入产品的Type-C孔位，以免造成短路或损坏。

本产品不具备防水性能，请勿将快速充电器存放于潮湿处，湿手操作或用水浸泡此产品。

如发现产品有不良现象或故障，请立即停止使用，并联系销售商。

产品规格

型号：GP68C1

输入：100-240V~50/60Hz 2A Max

Type-C输出：5V/3A；9V/3A；12V/3A；15V/3A；20V/3.4A

尺寸：37.5 × 37.5 × 82.15 MM（欧规）；37.5 × 37.5 × 62 MM（中/美规）

使用温度：-10°C~40°C

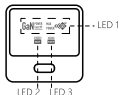
存储温度：-40°C~70°C

重量：大约85g

适配设备：手机，移动电源，笔记本电脑，平板电脑等数码产品。

支持的协议：PD3.0/PD2.0/PPS，QC4/QC3.0/QC2.0，AFC

灯光指示



LED1：接入交流电源时亮灯

LED2：USB Type-C接口有输出时亮灯

LED3：USB Type-C接口有快充输出时亮灯