



65W USB Charger User Guide

Product parameters

Product model: USB(A+C)

Applicable Model: USB Interface Mobile Phone Products

USB socket: 2 ports

Input: AC 100-240V rated power: 50/60HZ

Output: USB A: 5V3A/9V3A/12V2. 5A/20V1. 5A (QC30W)

USBC: 5V3A/9V3A/12V3A/15V3A/20V3. 25A (PD65W)

PPS: 3. 3-16V/3A

USBA+USBC 5V3A

Dimension: 67mm x 55mm

Weight: about 124 grams

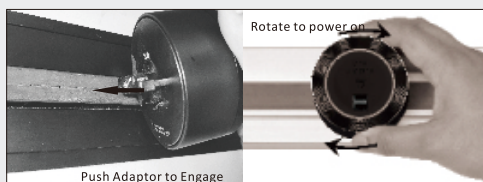
Features: Security lock, Over-current, over-voltage, over-load, short-circuit, heavy-duty Protection

INTRODUCTION

Flexible, fast charging, elegant round design, simple and stylish, easy to use. Intelligent system capable of adapting current according to the different phone charging phase to ensure longer battery lifespan.

Eubiq USB Charger utilizes improved chipset technology, to further enhance product safety.

Turning on your device



Align locator with V-groove, engage USB Charger and rotate 90° clockwise to turn on. Rotate 45° anti-clockwise to turn off.

Precautions

On safety

- Before operating the system, be sure that the operating voltage of the system is identical with that of your local power supply.

On placement

- Do not leave the system in a location near heat sources, in a place subject to direct sunlight, excessive dust moisture, rain, or mechanical shock, or in a car with its windows closed.
- Do not leave any objects susceptible to magnetism (cash cards, floppy disks with magnetic coding, etc.) near the system.

On cleaning

- Do not use alcohol, benzene, or thinner to clean the cabinet.



Type A and Type C Ports



110-250 Volts



GaN Fast Charging Technology

65W

high-power USB charging adapter



Gallium Nitride Fast Charging Technology

The independent circuit design supports parallel charging of multiple devices, achieving a total power of up to 65W



High-end silver contacts

With better conductivity, the rotating contact is more effective in avoiding arcing



Type C port can supply power to laptops

The 65W high-power Type-C port can easily provide stable power to laptops



More compatible

It can be compatible with more different charging protocols, allowing charging for phones, computers, and drones

