

Slu

Stone

3-in-1 Mag ChargePower Bank

Wireless Charging

15W

SUPER FAST CHARGING

Power Bank

WM-PBW16-GY

INTRODUCTION

With its sleek, compact design and powerful 20,000 mAh capacity, this powerbank ensures your devices stay charged while on the go. It features 15W fast charging for efficient power delivery and 3-in-1 MagSafe-compatible magnetic charge coils to attach to your iPhone for effortless charging. Plus, the 3-in-1 functionality allows you to charge multiple devices simultaneously, making it perfect for everyday use or travel.

SPECS & FEATURES

- 15 Watts MagSafe Superfast Wireless Charging
- 20,000 mAh Power Supply
- High Performance Lithium Ion Battery
- Can Charge Devices At Once
- Type-C & USB-A Input & Output
- Overcharge Protection
- LED Charge Indicator Lights
- Convenient Portable Design*



HOW TO USE

Charge the Powerbank before using the powerbank for the first time, charge it using the provided cable (USB-C to USB-A or USB-C to USB-C). Plug the USB end into a wall adapter or power source, and the other end into the powerbank.

The powerbank will indicate its charging status through LED lights as an convenient indicator. Charging that Device Using MagSafe for iPhone with MagSafe.

Place your MagSafe-compatible iPhone directly on the magnetic surface of the powerbank. The magnets will securely attach the phone to the powerbank. The 15W fast charging feature will kick in automatically, and your device will begin charging. Charging Other Devices (For USB or Wireless Wireless Charging) Your device support wireless charging (See details in the MagSafe) on the wireless charging pad of the powerbank to begin charging. Wired charging for devices that don't support MagSafe or wireless charging, use the USB-A or USB-C port (usually your USB-A and not the USB-C) to connect your device using the appropriate charging cable. If you're cable into the valid port, and connect the other end to your device to start charging. Charging the Battery Load Press the power button on the powerbank to check the remaining battery level. The LED indicator will show how much charge left in the powerbank. Simultaneous Charging The powerbank allows you to charge multiple devices at once. You can charge your iPhone using MagSafe, and connect other devices to the USB

ports at the same time.

Turning Off When not in use, press the power button to turn off the powerbank and save battery.

CARE AND SAFETY

Wipe the powerbank regularly with a dry soft cloth to remove dust, dirt, or debris. Handle the powerbank carefully. Avoid dropping it, exposing to sharp objects, or applying excessive pressure that could cause damage to the casing or internal components. When not in use, store the powerbank in a cool dry place away from direct sunlight or extreme heat.

Never attempt to open or disassemble the powerbank yourself, as this could void the warranty and present electrical hazards.

PACKAGE INCLUDES

- 3-in-1 Wireless Charging Power Bank
- 300cm Type-C Cable
- User Manual

PRECAUTIONS

- Keep it out of the reach of children.
- It is prohibited to disassemble the product.
- Non-specialized persons should not disassemble or repair this product.
- Pay special attention to the fact that this product needs to be used with QC2.0/QC3.0 and other formally certified chargers.
- Do not attach ring buckles, items that increase the thickness of the phone, or metal objects to the back of the phone to avoid affecting wireless charging or the phone's charging efficiency.
- Do not leave mobile phones, watches, or earphones on the charger for extended periods after they are fully charged.
- Disconnect the charger's power supply after charging.

ELECTRICAL SPECIFICATIONS

- Input:DC5V/2A,12V/1.5A,5V/3A(MAX)
- Output:5V/3A,9V/2A,12V/1.5A(MAX)
- Type-C Output:5VDC/3A,9VDC/2.2A,12V/1.5A MAX
- Battery Capacity:20,000mAh(MIN),17Wh
- Rated Capacity:12000mAh(MIN/5A)

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one

Or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Ganties is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement.

Version No: WM-PBW16-GY-20250701-V1.0

CE

RoHS

REACH

UKCA

UK RoHS

Product designed under CE, RoHS, REACH, UKCA, UK RoHS

Warning Statements

- Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types).
- Disposal of a battery into fire or hot water, or mechanically crushing or cutting of a battery that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

CAUTION Risk of fire or explosion if the battery is replaced by an incorrect type.