

# PORODO



## Porodo

**SlimMag 5000mAh  
MAGNETIC POWER BANK**

SKU: PDPBFCH094GY

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## Product Overview

The Porodo SlimMag 5000mAh Magnetic Power Bank is a sleek and compact device designed to offer pocket-sized power with exceptional efficiency. With 20W PD fast charging capabilities and a 15W wireless output, it provides quick and reliable charging for your devices. The power bank features a real-time power display, allowing users to monitor the remaining charge with ease. Its strong N54 magnetic hold ensures that your devices stay securely attached during charging, while the durable aluminum alloy shell provides added protection. The SlimMag power bank is TSA-approved for travel, making it an ideal companion for on-the-go charging needs.

## Specifications

|                       |                                    |
|-----------------------|------------------------------------|
| Battery Capacity      | 5000mAh                            |
| USB-C Input/Output    | 5V/3A, 9V/2.22A, 12V/1.67A, PD 20W |
| Wireless Output (Qi2) | 5W / 7.5W / 10W / 15W Max          |
| Watch Output          | 2.5W Max                           |
| Material              | Aluminum Alloy                     |
| Operating Temperature | 0°C~40°C                           |
| Magnet Type           | N54 MagSafe Compatible             |
| Product Weight        | 110g                               |
| Product Size          | 9 x 66 x 102.5mm                   |
| Model Number          | PDPBFCH094                         |

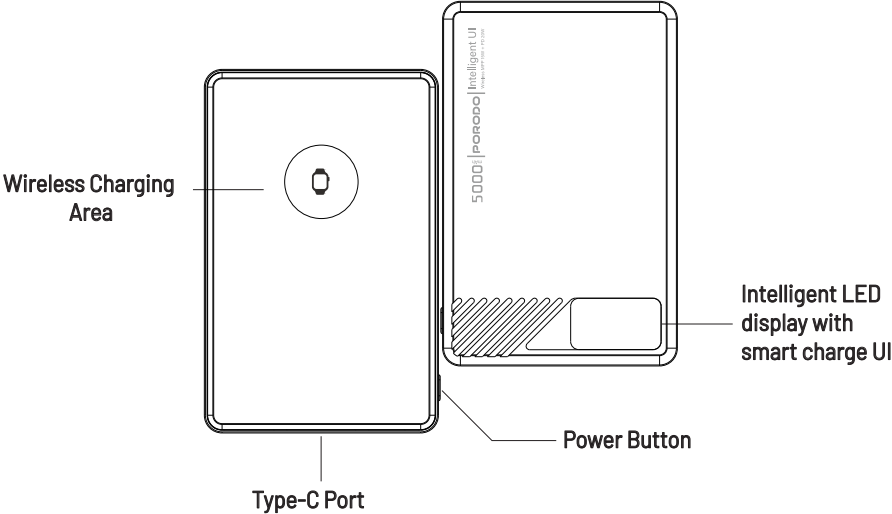
## Product Contents

- Magnetic Power Bank x1
- Charging Cable x1
- Magnetic Ring x1

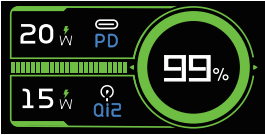
## Product Features

- A.** 15W Magnetic Wireless Charger: Provides efficient charging for compatible devices.
- B.** 20W PD Fast Charger: Fast charging through the USB-C port for devices that support PD fast charging.
- C.** Wide Compatibility:
  - 1.** Compatible with iPhones 12/13/14/15/16 series for wireless charging.
  - 2.** Supports AirPods 3/Pro/Pro2 wireless charging.
  - 3.** Special magnetic charging position for Apple Watch Ultra/SE/3~10.
- D.** Supports Wireless Charging for Other Devices:
  - 1.** Wireless charging for Samsung, Huawei, and Xiaomi Android phones.
  - 2.** Compatible with Huawei watches and other devices with built-in Qi wireless charging.
- E.** USB-C Port: Allows quick charging for iPads and Android phones with the USB-C port.
- F.** 5000mAh Capacity: Provides reliable power for your devices.
- G.** Magnetic Power Bank: Secure magnetic attachment for easy charging.
- H.** Real-Time Power Display: Displays battery status and charging power for accurate monitoring.
- J.** Fast Charging: 20W output for fast device charging.
- K.** Wireless Charging: 15W wireless charging capability for compatible devices.
- L.** Pocket-Slim Design: Compact and easy to carry around.
- M.** Strong Magnetic Hold: Ensures a stable connection to your devices.
- N.** Durable Aluminum Alloy Shell: Lightweight yet strong build for better durability.
- O.** TSA Approved: Safe for air travel.

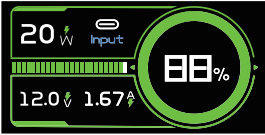
# Product Design



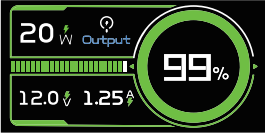
# LED Display Functions



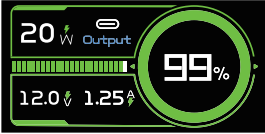
Standby Power %



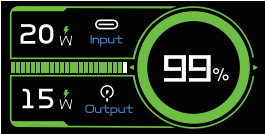
Type-C Input (Recharging)



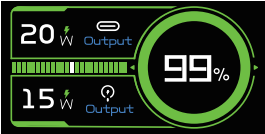
Wireless Output



Type-C Output



Input/Output Simultaneously



Output/Output Simultaneously

## Product Parameters

Battery Type: Lithium Cobalt Oxide

Battery Capacity: 5000mAh

Battery Energy: 3.85V/19.25Wh

Power In/Out Port: Type-C USB x1

Wireless Output Power: 15W Max (Compatible with 10W/7.5W/5W/2.5W)

USB-C Input/Output: 5V=3A, 9V=2.22A, 12V=1.67A (PD)

Magnet Array: N54 Grade MagSafe Compatible Magnets

Wireless Charging Efficiency: Up to 80%Max

Working Frequency: 360K Hz

Product Net Weight: 124g

Product Gross Weight: 203g

Product Size: 9.0 × 66.0 × 102.5mm

Materials: Aerospace Aluminum Alloy Enclosure + Rubber-Coated Engineering Plastic Panel

## Usage Instructions

- 1. Power Switch:** The device is equipped with a physical power switch button on the side. Press the button lightly to turn on the LED display, which will show the battery power. Double-click the button to switch the device to standby mode.
- 2. LED Display Screen:** The device has an integrated LED display that provides real-time information about battery power, charging and discharging status, and other parameters like power, current, and voltage under various working conditions.
- 3. Low Battery Reminder:** When the battery power is 5% or less, the LED display will light up to remind you to charge the device. If the device is disconnected from your phone or other devices, it will automatically enter standby mode after 30 seconds.

- 4. Charging Devices via USB-C:** The device has a USB-C port at the bottom for charging other devices. When charging, it will automatically power on and charge without pressing the switch button. The LED display will show the charging status, and it will show a constant white light when fully charged.
- 5. Wireless Charging Activation:** If the USB-C port is already discharging while the device is being charged via USB-C, briefly press the switch button to activate the wireless charging function. Note that no pop-up animation will appear at this moment, but both wireless charging and the USB-C port will charge normally.
- 6. iPhone Compatibility:** The device supports intelligent sensing and auto-booting when linked with iOS devices (iPhone 12/13/14/15). When attached to the iPhone, the device will automatically turn on and display power status on the phone's dual pop-up signs. Power values may slightly differ between the phone and the LED display, with the LED screen representing the actual remaining power.
- 7. Charging Protocols:** The device supports PD and Qi protocols and is compatible with MagSafe. The USB-C port supports 20W input and output separately. Wireless charging is compatible with MagSafe and Qi, with a maximum output of 15W for wireless charging. The total output power can reach up to 15W when using both charging ports simultaneously.
- 8. MagSafe and Wireless Charging:** When using wireless charging with iPhone X/11 or other Android smartphones with wireless charging but without MagSafe, attach a magnetic ring to the back of the device for optimal results.
- 9. Case Compatibility:** It is recommended to use Apple-certified or MFM-certified phone cases with MagSafe. Other non-MFM-certified phone cases, especially those made from metal, carbon fiber, or conductive materials, may interfere with wireless charging functions. If the phone or case has a metallic conductive object attached, it could affect the wireless charging process.

## Safety Precautions

### 1. Use Recommended Charger

For optimal charging performance, use a certified PD charger with an output of 20W or higher, along with the provided charging cable. Using non-recommended chargers or cables may lead to poor performance or potential injury.

### 2. Pacemaker Interference Warning

This product contains magnets and emits electromagnetic waves that may interfere with cardiac pacemakers. Users with pacemakers should consult a physician before use and keep the product at least 50 cm away from the implanted device.

### 3. Battery Handling

The product contains lithium-ion batteries. Do not squeeze, puncture, or expose it to fire or high heat sources to avoid explosion or malfunction.

### 4. Foreign Object Detection

The device is equipped with intelligent foreign object detection. If metal objects such as keys or coins are placed near the wireless charging area, the LED indicator will light up briefly. Remove such objects immediately to prevent interference.

### 5. Operating Temperature

Use the product only within a temperature range of  $-10^{\circ}\text{C}$  to  $40^{\circ}\text{C}$ . Avoid placing it in direct sunlight or inside hot environments (e.g., cars), as this may cause overheating, battery damage, or fire.

### 6. Battery Activation

For first-time use, fully discharge and recharge the product three times (0% to 100%) to activate the battery. If unused for long periods, charge and discharge it at least once every three months to maintain battery health.

### 7. Heat During Charging

Slight heating during charging is normal. However, ensure the device is not covered or obstructed to prevent heat buildup.

### 8. Do Not Disassemble

Do not attempt to disassemble or repair the product yourself. Unauthorized



disassembly may cause injury or permanent damage. For maintenance or repair, contact authorized service personnel only.

## **9. Tempered Glass Protection**

The product includes tempered glass components. Avoid impacts or drops to prevent cracks or damage.

## **FCC Statement**

**1.** 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.

**2.** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This equipment generates 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 to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for assistance.

RF warning statement:

The device has been evaluated to meet general RF exposure requirements.

The device can be used in portable exposure conditions without restriction.

## Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

## Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **[porodo.net/warranty](https://porodo.net/warranty)** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:  
**[porodo.net/warranty](https://porodo.net/warranty)**

## Contact Us

If you have any questions about this Privacy Policy, please contact us at:  
**[info@porodo.net](mailto:info@porodo.net)**

Website: **[porodo.net](https://porodo.net)**

Service Support: **[support@porodo.net](mailto:support@porodo.net)**

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