

# PORODO



## Porodo

**10000mAh Magsafe Power Bank  
Detachable Lighting Cable**

SKU: PD-PBFCH082-BK

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## Product Overview

The Porodo PB10000 082mAh MagSafe Power Bank offers a compact and efficient charging solution for modern devices. With its 10000mAh capacity, it provides reliable power on the go, featuring MagSafe compatibility for seamless magnetic charging at up to 15W. Equipped with a 22.5W PD fast charging port, it ensures quick and efficient charging for your devices. The power bank also comes with a detachable Lightning cable, offering versatility for different devices. Additionally, the built-in LED digital battery indicator provides a clear view of the remaining charge, so you know when it's time to recharge. With Type-C In/Out functionality, this power bank offers convenient and flexible charging options, making it an ideal choice for those seeking a fast, reliable, and portable charging solution.

## Specifications

Battery Capacity	10,000mAh
Type-C Input	5V/3A, 9V/2A, 12V/1.5A, 18W Max
Lightning Input	5V/3A, 9V/2A, 12V/1.5A, 18W Max
Type-C Output	5V/3A, 9V/2.2A, 12V/1.67A, 10V/2.25A, 22.5W Max
Lightning Output	5V/3A, 9V/2.2A, 12V/1.67A, 10V/2.25A, 22.5W Max
Wireless Output	5W, 7.5W, 10W, 15W Max

Product Size	28.5 x 64 x 77.5mm
Model Number	PB082

## Charging Guide

### 1. Power Detection

Press the button to turn on the device. If the lamp is not lit and the battery is low, the product needs to be charged. When charging, a bright blue light will indicate that the device is in use.

### 2. Charging Methods

The product can be charged using the following methods:

#### 2.1 Charging via Computer

Connect the provided charging cable between the product and your computer. Insert the DC-IN end of the cable into the product, and connect the USB end to your computer's USB port. The charging indicator light will blink while the device is charging. Once fully charged, the light will remain solid.

#### 2.2 Charging via USB Adapter

Connect the provided charging cable between the product and the USB adapter. Insert the DC-IN end into the product, and plug the USB adapter into a power source with a DC 5V input. The charging indicator light will blink while the device is charging. Once fully charged, the light will remain solid.

### 3. Charging Digital Products

This device is compatible with charging mobile phones and other digital products that support a DC-5V input. To charge, select the appropriate charging cable and adapter for the product. Ensure that the device is equipped with the proper charging and discharging interface, and choose the correct adapter as needed.

### 4. Initial Charging

Ensure that the product is fully charged before its first use. The four indicator lights will continue flashing while charging for approximately 20 minutes.

#### **5. Proper Connection**

When using the product, make sure the screen of your electronic device is turned on. Also, verify that the charging connector is properly attached to ensure that the device is receiving power correctly.

#### **6. Low Battery Indicator**

During the charging process, if the blue power indicator turns off, this means that the product's battery is low and will need to be recharged.

#### **7. Unplugging After Charging**

Once the electronic device is fully charged, unplug the output cable to prevent unnecessary power loss.

## **Charging Protection Features**

This device incorporates an intelligent control system that provides multiple layers of protection for safe and efficient charging. These include:

- 1. Charging Control Protection:** Ensures the device charges within optimal parameters to prevent overcharging.
- 2. Discharge Protection:** Safeguards against battery discharge issues, maintaining performance and longevity.
- 3. Overload Protection:** Prevents excessive current flow that could damage the device or its components.
- 4. Short-Circuit Protection:** Automatically detects and isolates faults to prevent potential damage caused by short circuits.

The USB 5V output design offers ultra-high compatibility with international standards, making it suitable for a variety of devices. Whether you're charging smartphones, including iPhone and Samsung models, handheld consoles like PSP and NDSi, or devices like MP3/MP4 players, GPS systems, Bluetooth accessories, iPads, digital cameras, and more, this device ensures a seamless

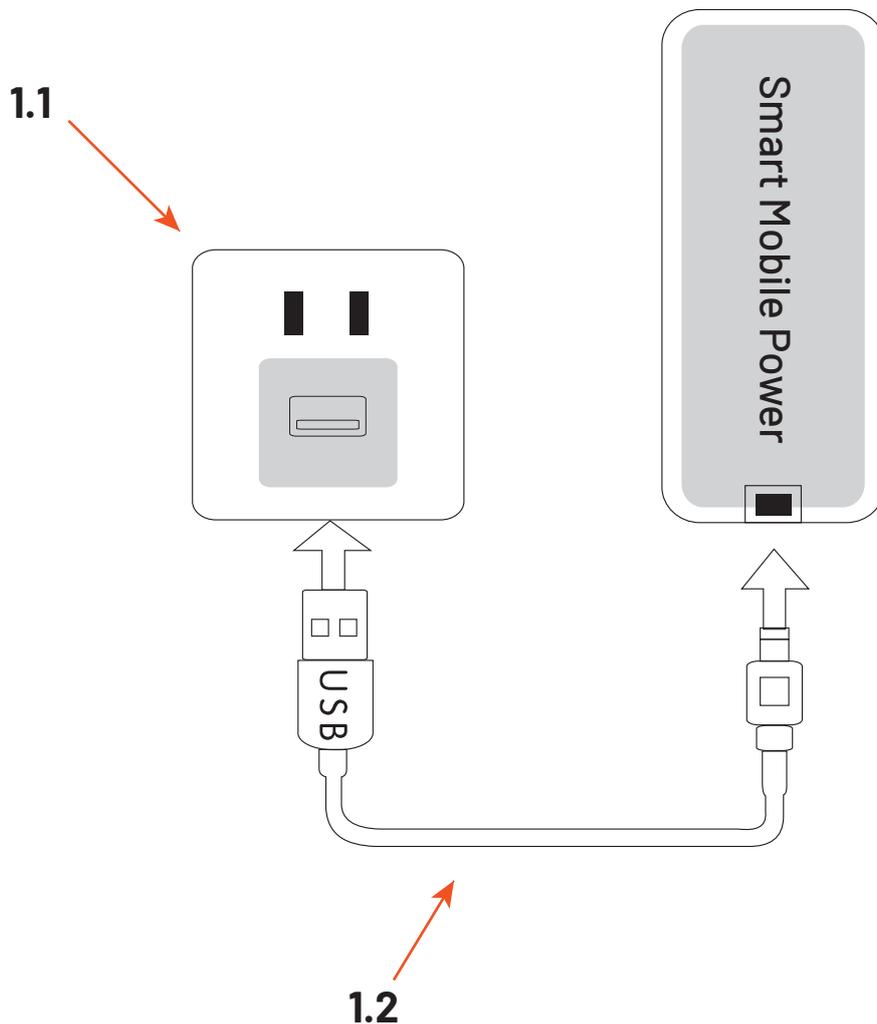
charging experience. It is also compatible with the iPower 9600 Can, allowing for versatile charging options.

Additionally, the device supports a wide voltage input range (DC 4.5V-20V), offering internal smart chip buck protection. This means it can accept a wide variety of input voltages and automatically adjust to the correct current size, ensuring your mobile power charge is safe without concerns about overcharging or damaging the battery.

To further enhance usability, LED indicators clearly display the charging status and output power, providing a simple and intuitive interface. The charge indicator simplifies monitoring the charging process, ensuring peace of mind.

## Charging Schematic Diagram

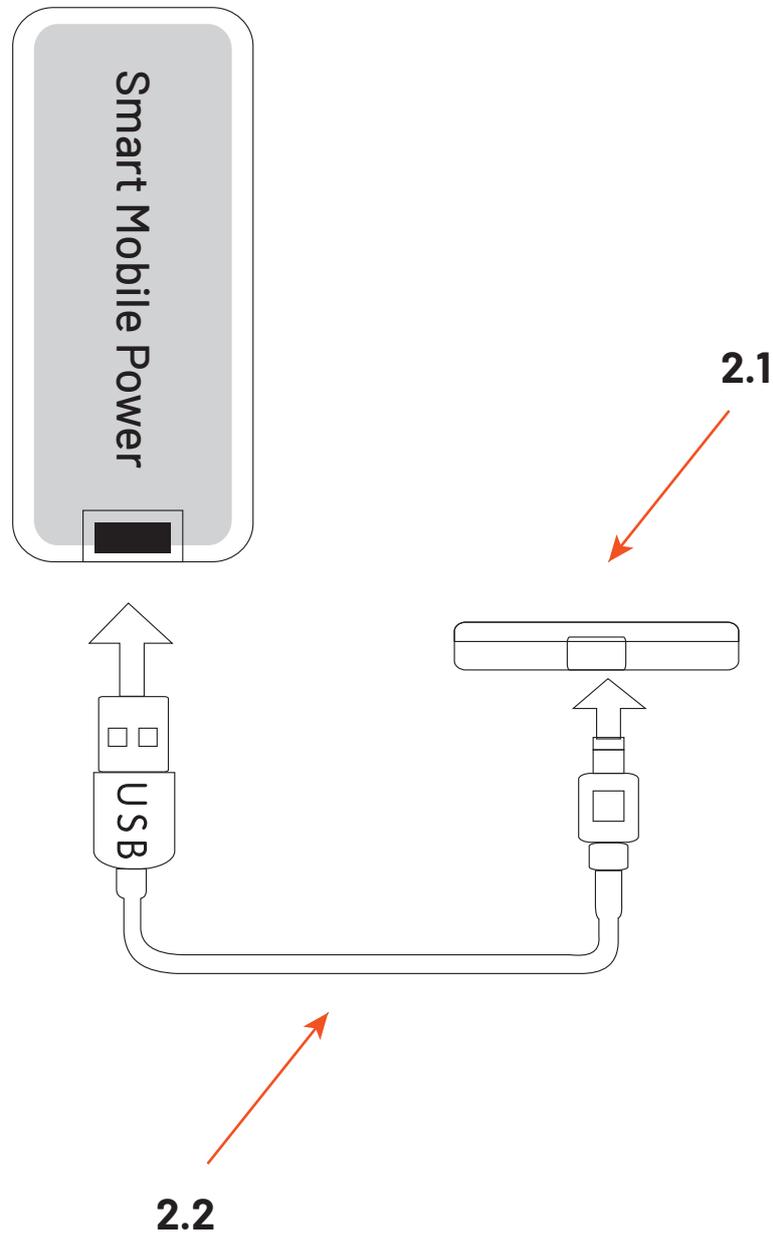
### 1. Charging the Mobile Power



**1.1** Connect the power adapter to an AC power source (110V-220V).

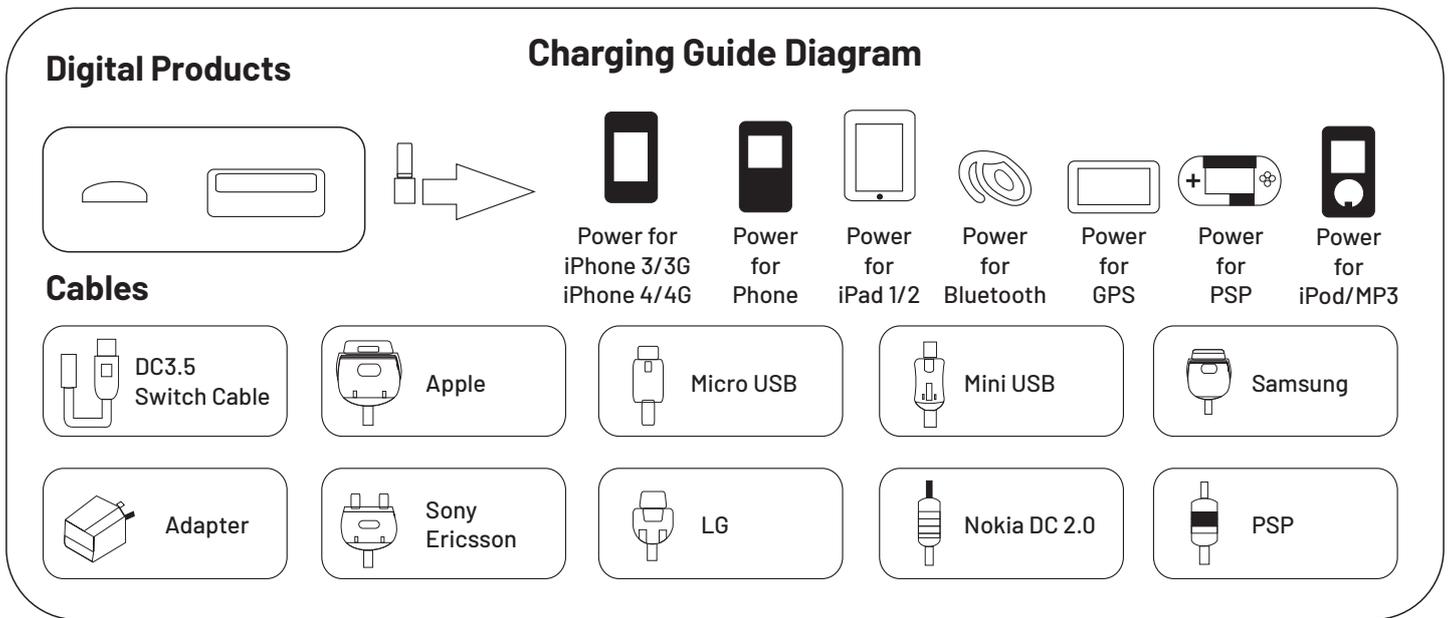
**1.2** Use the provided USB cable to connect the power adapter to the mobile power unit.

## **2. Charging Your Mobile Devices**



**2.1** Once the mobile power is fully charged, use another USB cable to connect it to your mobile phone or other digital devices.

**2.2** The mobile devices will start charging as the mobile power provides the necessary charge to them.



## Safety Precautions

- 1. Design and Maintenance:** This product features a sleek, classic design that is easy to carry and maintain. For optimal performance, follow the construction guidelines provided during setup and ensure proper care throughout its use to extend its lifespan.
- 2. Avoid Exposure to Moisture:** Keep the product dry at all times. Exposure to rain, moisture, or liquids can cause significant damage to its electronic components, including corrosion of internal parts and wiring.
- 3. Temperature Precautions:** Do not expose this product to excessive heat. High temperatures can damage the internal circuitry, shorten battery life, cause plastic components to degrade, and even lead to battery failure or an explosion. Always store the device in a cool, dry place.
- 4. Handle with Care:** Avoid dropping, knocking, or roughly handling the product. Such actions can severely damage internal components and circuitry, potentially affecting the product's functionality and safety.
- 5. Disassembly Warning:** Do not attempt to disassemble the product. Opening or tampering with the device may cause permanent damage and void any warranties.

## 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** 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**

## Contact Us

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

Website: **porodo.net**

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