

Baseus PPBD2P-1022

Baseus Portable Charger User Manual

Model: PPBD2P-1022

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Baseus Portable Charger. Please read it thoroughly before use and retain it for future reference.

The Baseus Portable Charger is a compact and powerful 10,000mAh power bank designed for fast charging your mobile devices on the go. Featuring a built-in braided USB-C cable, it offers convenience and durability for various charging needs.

2. PRODUCT FEATURES AND COMPONENTS

2.1. Compact Design with Built-in Cable

## Portable Power with Built-in Cable

Integrated cable for input and output.  
No need to carry a charging cable.



The power bank features a compact size of 4.8 x 2.7 x 0.7 inches and weighs 8.8 ounces, making it highly portable. It includes a built-in braided USB-C cable that doubles as a convenient carry lanyard. This integrated cable supports both input and output, eliminating the need for extra charging cables.

## 2.2. Fast Charging Capabilities

### Max. 22.5W Wired Charging




Note: Data comes from Baseus Lab. Actual performance may vary based on different usages and settings.

Equipped with 22.5W Power Delivery (PD) fast charging, this power bank can charge compatible devices significantly faster than standard chargers. It also supports PD18W/QC18W protocols. The built-in braided cable is designed for long-lasting use, tested for over 10,000 bends.

### 2.3. High Capacity and Multiple Outputs

**10,000mAh Capacity  
for Your Journey**



**10000mAh**

Device	Charges
iPhone 16 Pro	1.5 charges
Samsung Galaxy S25	1.9 charges
AirPods Pro	2.5 charges

Note: Data comes from Baseus Lab. Actual performance may vary based on different device settings or testing environments.

The 10,000mAh battery capacity provides ample power for multiple charges. It can charge an iPhone 16 Pro Max approximately 1.5 times, a Samsung S25 1.9 times, and iPad mini 5 more than once. The power bank features a USB-A output and a versatile USB-C input/output port, allowing simultaneous charging of up to three devices.

### 2.4. Digital Display and Pass-Through Charging



A clear digital display shows the remaining battery

percentage. The power bank supports pass-through charging, meaning you can charge the power bank itself while it simultaneously charges connected devices.

### 3. SETUP

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1. **Initial Charge:** Before first use, fully charge the power bank. Connect the built-in USB-C cable or a separate USB-C cable to the USB-C input/output port and plug it into a compatible 18W (or higher) wall charger. The digital display will show the charging progress. A full charge takes approximately 2 hours and 48 minutes with an 18W charger.
2. **Check Battery Level:** Press the power button on the side of the power bank to view the current battery percentage on the digital display.

### 4. OPERATING INSTRUCTIONS

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#### 4.1. Charging Your Devices

The Baseus Portable Charger offers multiple ways to charge your devices:

- **Using the Built-in USB-C Cable:**

Unclip the built-in braided USB-C cable from its storage slot. Plug the USB-C connector directly into your compatible device (e.g., iPhone 15/16, Android phones, iPad). The power bank will automatically begin charging your device.



*Description: This image shows the convenience of the built-in cable for on-the-go charging.*

- **Using USB-A Output Port:**

Connect your device's USB-A charging cable (not included) to the USB-A output port on the power bank. Plug the other end of the cable into your device. The power bank will detect the connection and start charging.

- **Using USB-C Input/Output Port:**

For devices requiring a USB-C to USB-C connection (if the built-in cable is not suitable or in use), connect your own USB-C to USB-C cable (not included) to the USB-C input/output port on the power bank and to your device.

- **Simultaneous Charging:**

You can charge up to three devices concurrently by utilizing the built-in USB-C cable, the USB-A output port, and the USB-C input/output port with additional cables.



Description: This image illustrates the power bank's ability to charge multiple devices at once, including a smartwatch, a smartphone, and a small USB-powered hairdryer.

### 4.2. Recharging the Power Bank

To recharge the power bank, use the built-in USB-C cable or a separate USB-C cable connected to the USB-C input/output port. Plug the other end into a wall adapter (18W or higher recommended for fast charging) or a computer's USB port. The digital display will indicate the charging status.

## 5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the power bank. Do not use liquid cleaners or aerosols.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight, extreme temperatures, and humidity.
- **Battery Care:** To prolong battery life, fully charge the power bank at least once every three months if not in regular use. Avoid fully discharging the battery frequently.
- **Handling:** Do not drop, disassemble, or attempt to repair the power bank yourself. This may void the warranty and cause damage.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging.	Cable not properly connected; Wall adapter not working; Power bank fully charged.	Ensure all connections are secure. Try a different wall adapter or cable. Check the digital display for 100%.

Problem	Possible Cause	Solution
Device not charging from power bank.	Power bank battery low; Device cable faulty; Device not compatible; Power bank in standby.	Recharge the power bank. Try a different charging cable. Ensure your device is compatible with USB-C or USB-A charging. Press the power button to activate.
Slow charging.	Device not supporting fast charging; Using a low-power adapter for recharging.	Check your device's charging specifications. Use an 18W or higher wall adapter for optimal recharging speed.

## 7. SPECIFICATIONS

- **Model Number:** PPBD2P-1022
- **Battery Capacity:** 10,000 Milliamp Hours (mAh)
- **Product Dimensions:** 4.8 x 2.7 x 0.7 inches
- **Item Weight:** 8.8 ounces
- **USB-C Input/Output:** 5V=2.4A, 9V=2.22A, 12V=1.5A (Max. 22.5W)
- **USB-A Output:** 5V=2.4A, 9V=2A, 12V=1.5A (Max. 22.5W)
- **Total Output:** 5V=2.4A
- **Battery Type:** Lithium Polymer
- **Special Features:** Built-in Braided USB-C Cable, Digital Display, Pass-Through Charging, Small Size, Airline-Approved (10,000mAh capacity is generally within airline limits for carry-on).

## 8. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

*Description: This official video from Baseus showcases the 22.5W PD fast charging capabilities and the compact design of the 10,000mAh power bank.*

## 9. WARRANTY AND SUPPORT

Baseus offers a **2-Year Replacement Promise** for this product. For warranty claims, technical support, or any inquiries, please contact Baseus customer service through their official website or the retailer where the product was purchased. Please retain your proof of purchase for warranty validation.



*Description: Image showing the product packaging highlighting the 2-Year Replacement Promise, indicating strong customer support.*

Related Documents - PPBD2P-1022

 <p>Baseus Bipow Pro Digital Display Fast Charge Power Bank 20000mAh 20W</p> <p>User Manual</p> <p>Please read this user manual carefully before use and keep it for future reference.</p>	<p><a href="#">Baseus Bipow Pro 10000mAh 20W Power Bank User Manual &amp; Specifications</a></p> <p>Comprehensive user manual for the Baseus Bipow Pro 10000mAh 20W fast charge power bank. Includes product specifications, usage instructions, safety guidelines, and compliance information.</p>
 <p>Baseus Blade High Power Digital Display Fast Charge Power Bank with 20000mAh capacity and 100W output. Includes product information, specifications, and usage instructions.</p>	<p><a href="#">Baseus Blade Power Bank 20000mAh 100W User Manual</a></p> <p>User manual for the Baseus Blade High Power Digital Display Fast Charge Power Bank with 20000mAh capacity and 100W output. Includes product information, specifications, and usage instructions.</p>
 <p>Official user manual and specifications for the Baseus Magnetic Pocket Wireless Fast Charge Power Bank 10000mAh (Model PPCX010201). Learn about product features, specifications, operation, safety warnings, and compliance information.</p>	<p><a href="#">Baseus Magnetic Pocket Wireless Fast Charge Power Bank 10000mAh (PPCX010201) - User Manual &amp; Specifications</a></p> <p>Official user manual and specifications for the Baseus Magnetic Pocket Wireless Fast Charge Power Bank 10000mAh (Model PPCX010201). Learn about product features, specifications, operation, safety warnings, and compliance information.</p>
 <p>User manual for the Baseus Adaman2 Power Bank 30W, featuring 10000mAh capacity, USB-C and USB-A ports. Includes specifications, usage instructions, and safety precautions.</p>	<p><a href="#">Baseus Adaman2 Power Bank 30W 10000mAh User Manual</a></p> <p>User manual for the Baseus Adaman2 Power Bank 30W, featuring 10000mAh capacity, USB-C and USB-A ports. Includes specifications, usage instructions, and safety precautions.</p>
 <p>Official user manual for the Baseus PPCXM20 wireless power bank. Learn about its features, specifications, safety warnings, and charging parameters for efficient use.</p>	<p><a href="#">Baseus PPCXM20 Wireless Power Bank User Manual - Features &amp; Specifications</a></p> <p>Official user manual for the Baseus PPCXM20 wireless power bank. Learn about its features, specifications, safety warnings, and charging parameters for efficient use.</p>
 <p>User Manual [ Mode d'emploi ] [ Manual del usuario ] Manual do utilizador [ Benutzeroanleitung ] Manualul de utilizare [ Podręcznik użytkownika ] Руководство по эксплуатации [ 取扱説明書 ] [ 30W ] [ 10000mAh ]</p>	<p><a href="#">Baseus Adaman2 Digital Display Fast Charge Power Bank 10000mAh 30W User Manual</a></p> <p>User manual for the Baseus Adaman2 Digital Display Fast Charge Power Bank 10000mAh 30W, providing specifications, package contents, schematic design, product description, usage environment, instructions, icon descriptions, and safety warnings in multiple languages.</p>