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› Baseus Bipow Digital Display Power Bank 10000mAh 15W (Model PPBD10) User Manual

Baseus PPBD10

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Model: PPBD10

INTRODUCTION

Thank you for choosing the Baseus Bipow Digital Display Power Bank 10000mAh 15W, model PPBD10. This portable charger is designed to provide efficient and reliable power for your electronic devices on the go. Featuring a clear digital display for battery status and versatile charging options, it ensures your devices stay powered when you need them most. Please read this manual carefully to understand the product's features, proper usage, and maintenance.

PRODUCT OVERVIEW



Image: The Baseus Bipow Digital Display Power Bank 10000mAh 15W, black color, showing its sleek design and digital display.



Image: A close-up of the power bank's digital display, indicating battery percentage and charging status, highlighting its two-way fast charging capability.

Key Features:

- **10000mAh Capacity:** Provides multiple charges for most smartphones.
- **15W Fast Charging:** Supports efficient power delivery to compatible devices.
- **Digital Display:** Clearly shows the remaining battery percentage.
- **Two-Way Fast Charging:** Allows for fast charging of both the power bank and connected devices.

- **Multiple Ports:** Equipped with Micro USB, USB Type-A, and USB Type-C ports for broad compatibility.
- **NTC Temperature Protection:** Integrated sensors monitor temperature to prevent overheating during charging.

Package Contents:

- Baseus Bipow Digital Display Power Bank 10000mAh 15W (Model PPBD10)
- Micro USB Cable
- User Manual (this document)

SETUP

Initial Charging of the Power Bank:

1. Before first use, fully charge your Baseus Bipow Power Bank.
2. Connect the provided Micro USB cable or a USB-C cable (not included) to the corresponding input port on the power bank.
3. Connect the other end of the cable to a compatible USB wall charger (not included).
4. The digital display will show the charging progress. Allow the power bank to charge until the display shows 100%.

Note: For optimal charging speed, use a 15W or higher power adapter.

OPERATING INSTRUCTIONS

Charging Your Devices:

1. Ensure the power bank has sufficient charge, as indicated by the digital display.
2. Connect your device's charging cable to one of the power bank's output ports (USB Type-A or USB Type-C).
3. Connect the other end of the cable to your device.
4. The power bank will automatically begin charging your device. The digital display will show the power bank's remaining battery level.
5. To stop charging, simply disconnect your device from the power bank.

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Compatible with Fast Charging Huawei/ Xiaomi/Samsung Devices



Image: The power bank connected to a smartphone, demonstrating its ability to charge devices. The digital display shows the battery percentage.

It automatically outputs the required current according to the devices.

 Mobile phone	 Tablet	 Switch
 Earphone	 Apple watch	 Bracelet

For Apple



13/13 mini/13 Pro/13 Pro Max,
12/12 mini/12 Pro/12 Pro Max,
SE2, 11/11Pro/11 Pro Max,
XS Max/XS/XR/X

For Huawei



Mate40/40 Pro/40 Pro+,
Mate30/30 Pro, P50/50 Pro,
P40/40 Pro, P30/30 Pro,
nova8/8 Pro

For Xiaomi



For Samsung



but Lightweight

It can charge a 15W power bank with a Type-C port and can fully charge itself fast.

10000mAh
Fully charged
itself in 5.5 hours

20000mAh
Fully charged itself
in 8.5 hours

30000mAh
Fully charged itself in 14.5 hours



Image: The power bank simultaneously charging a tablet and a smartphone, showcasing its multi-device charging capability.

Compatibility:

The Baseus Bipow Power Bank is compatible with a wide range of devices, including:

- Smartphones (e.g., iPhone, Motorola, Samsung)
- Tablets
- Smartwatches
- Headphones
- GPS devices
- Other USB-powered devices

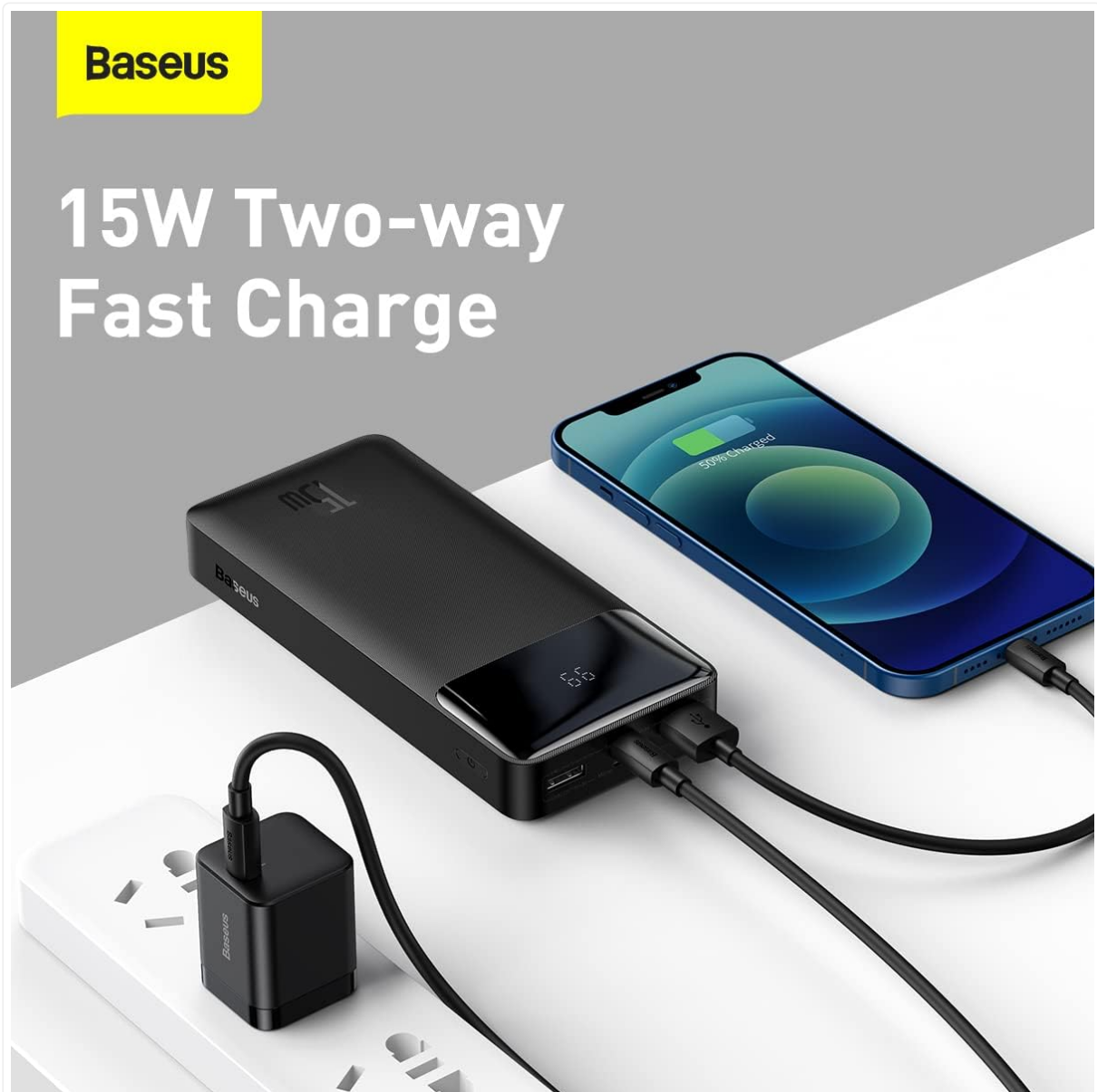


Image: The power bank shown with an iPhone, indicating compatibility with Apple 8-13 fast charging series.

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15W Two-way Fast Charging



Bipow Digital Display Power Bank

- Two-way fast charging
- Dual inputs and three outputs
- LED display for battery level
- 10000mAh/20000mAh/30000mAh



Image: The power bank shown with various Android smartphones, highlighting compatibility with fast charging Huawei, Xiaomi, and Samsung devices.

MAINTENANCE

- **Storage:** Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to clean the surface of the power bank. Do not use harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, fully charge the power bank at least once every three months, even if not in use. Avoid completely draining the battery frequently.
- **Handling:** Avoid dropping or subjecting the power bank to strong impacts, as this can damage internal components.
- **Water Exposure:** Keep the power bank away from water and other liquids.



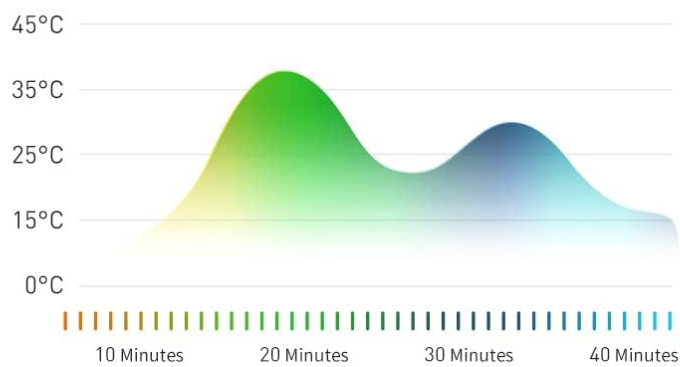
Image: A close-up view of the power bank's upgraded texture, designed to be sweat-proof and anti-fingerprint for comfortable handling.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging	Cable or adapter issue, power bank fully charged, faulty port.	• Check if the charging cable and wall adapter are working correctly. • Ensure the power bank is not already at 100%. • Try a different input port (Micro USB or USB-C).
Device not charging from power bank	Power bank low on charge, cable issue, device incompatibility, faulty port.	• Recharge the power bank. • Try a different charging cable for your device. • Ensure your device is compatible with USB charging. • Try a different output port (USB-A or USB-C).
Slow charging	Cable quality, adapter output, device input limits.	• Use a high-quality cable that supports fast charging. • Ensure your wall adapter (for charging the power bank) or your device supports 15W fast charging.
Power bank overheating	Overload, environmental temperature, internal fault.	• Disconnect all devices and allow the power bank to cool down. • Ensure proper ventilation; avoid charging in enclosed spaces. • If overheating persists, discontinue use and contact support. The NTC Temperature Protection system is designed to manage this.

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NTC Temperature Protection



NTC temperature sensors can detect temperatures. After a certain period of fast charging, they turn into trickle charging to prevent overcharge by detecting the battery temperature according to the resistance value.

Image: A diagram illustrating the NTC Temperature Protection mechanism, showing how internal sensors detect and regulate temperature during charging to prevent overheating.

SPECIFICATIONS

Feature	Detail
Brand	Baseus
Model Name	PPBD10
Model Number	PPBD050001
Battery Capacity	10000mAh
Output Power	15W
Output Current	3 Amperes
Input Ports	Micro USB, USB Type-C
Output Ports	2x USB Type-A, 1x USB Type-C

Feature	Detail
Color	Black
Special Features	Fast Charging, Digital Display, NTC Temperature Protection
Battery Type	Lithium Polymer (included)
Item Weight	248 Grams
Item Dimensions (L x W x H)	Approx. 15 cm x 7 cm x 1 cm
External Test Certification	ANATEL: 19421-2-211440

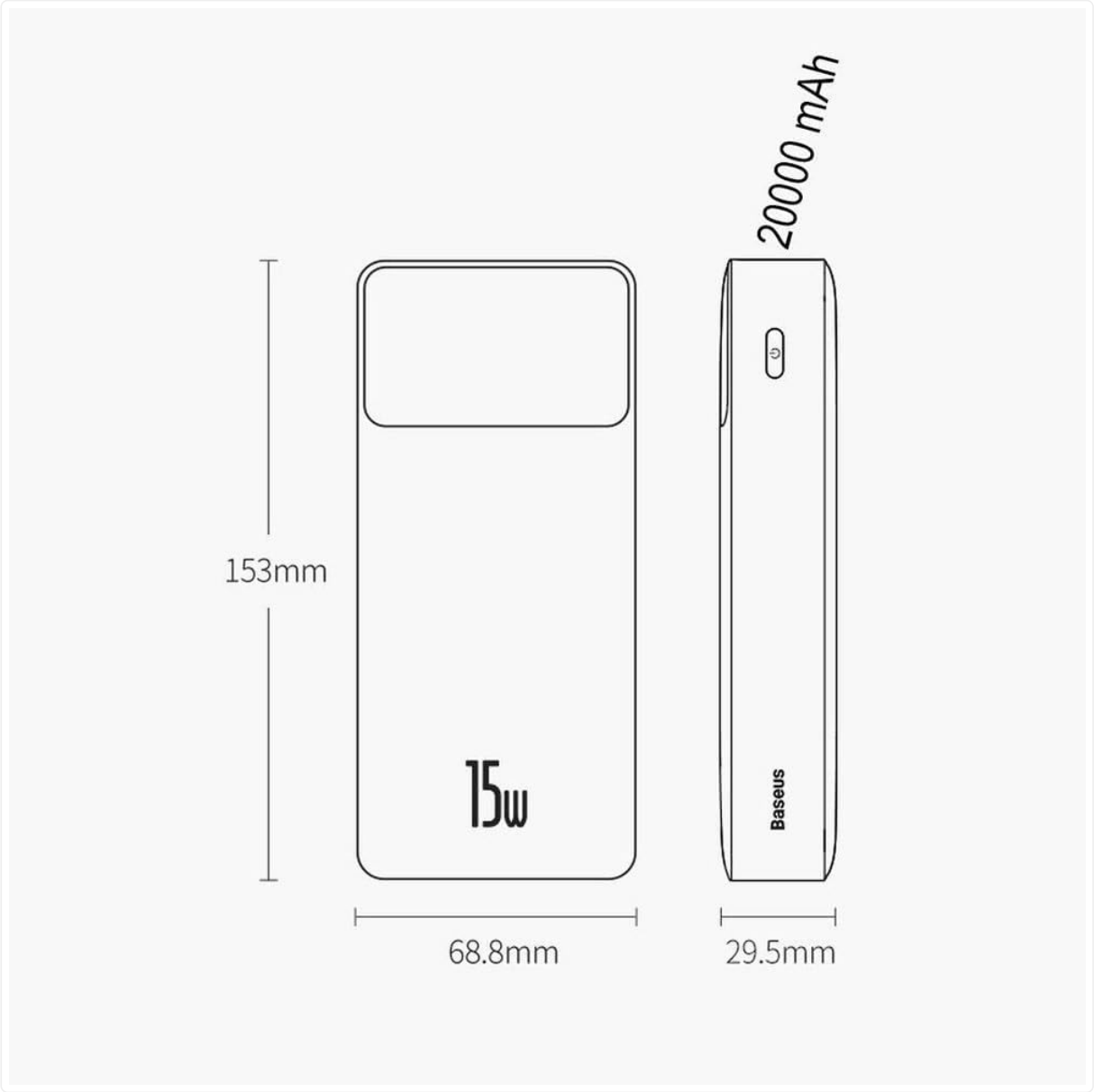


Image: Technical drawing showing dimensions (153mm x 68.8mm x 29.5mm) for a 20000mAh version of the Bipow Power Bank. The 10000mAh model will have similar proportions but may vary slightly in thickness and weight.

WARRANTY AND SUPPORT

The Baseus Bipow Digital Display Power Bank 10000mAh 15W (Model PPBD10) comes with a **1-year warranty** provided by the reseller. Please retain your proof of purchase for any warranty claims.

For technical support or warranty inquiries, please contact your original point of purchase or visit the official

Baseus website for further assistance.

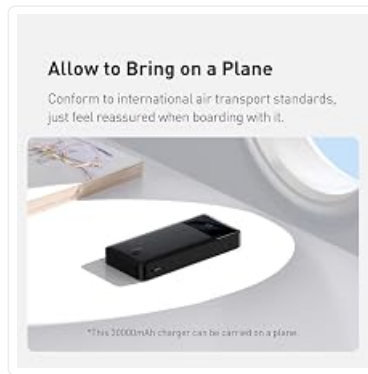


Image: The power bank with an airplane window in the background, indicating compliance with international air transport standards for carrying on a plane.