



Model: PB-63

portable power source user manual



KUPPA 10000mAh
No explosion, no combustion, no leakage

Qi2
25W Max
MAGSNAP

QUICK USE MANUAL

1. Can be used as a magnetic wireless power bank, Compatible with Apple 12 and later series phones.
2. It can be used as a universal wireless charging power bank and is compatible with mobile phones that support the Qi wireless charging protocol.
3. It can be used as a portable and compact mobile power supply, supporting more than 99% of mobile phone charging.
4. Can be used as a wireless charger, put it on the desktop, and charge as you go.

PACKING LIST

- Power Bank*1
- Manual*1
- Charging Cable*1

PRODUCT PERFORMANCE

1. Qi2.2, 25W wireless fast charge, strong magnetic absorption.
2. PD 35W USB-C port and cable for ultra-fast wired charging.
3. It can power 3 devices at the same time with fast charging.
4. LCD display accurately shows real-time power usage.

Remarks: Description of wireless charging functions

- * Place the phone on the wireless charger, click the switch button to turn on the wireless charging function.
- * When the charger is used to charge the mobile power supply, and the input is in the state of fast charging, then open the wireless charging, wireless fast charging can be carried out. If you first open the wireless charge, and then use the charger to charge the mobile power, at this time only ordinary 5W wireless charging function.
- * During the charging process of the mobile power supply, in a fully charged state, since the charging protocol is switched to the 5V input state, it is turned on at this time. In wireless charging mode, only ordinary 5W charging can be performed. When you stop charging the power bank, it will restart automatically, and Wireless charging can enter fast charging mode.

FUNCTION DESCRIPTION

An electronic quantity digital display screen is convenient for observing the electric quantity state and the charging function.

1. Check the remaining battery capacity.

Click the switch button, the battery quantity digital display screen on the screen lights up, and the number shows the battery quantity.

2. Switch function.

Click the switch button to start the wireless function; It comes with a detachable cable plug and play. Double-click the switch to stop working.

3. Check the charging function.

Click the switch button to turn on the mobile power supply. The digital display screen displays the current battery quantity. When the input current charges the mobile power supply, the digital display will jump and stop jumping after a full charge. The green lightning symbol is displayed, indicating that it is in the state of fast charge. When it is detected that a device is charging, the digital display digit pulsates until the power runs out, and the digital display digit is extinguished.

4. How to use the phone holder

Pull out the built-in holder at the back of the power bank, place your phone on it to free your hands.

MAINTENANCE

1. It is recommended that the following operations be performed when using this product for the first time:

- 1) Fully charge the power bank to 100%.
- 2) Then discharge the power bank to 0% (complete discharge).
- 3) Lastly recharge the power bank from 0% to 100% (complete charge).

2. Portable Power Bank Safety Maintenance Tips:

- 1) If not used for a long time, charge the power bank to 50% and store it within the optimal temperature range of -10°C to 40°C.
- 2) If not used frequently, remember to charge and discharge the product every three months.
- 3) Keep the power bank away from humid and hot environments to prevent battery cell failure.
- 4) Always use the product in a safe environment, especially electronic products, and pay attention to electrical safety.
- 5) Children must use it under the guidance of adults.

FAQ

1. When the power bank cannot be charged:

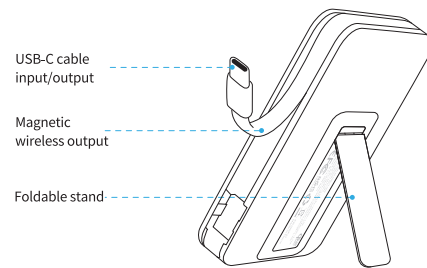
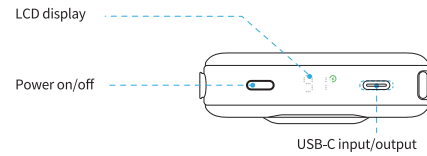
- 1) Please check whether the power adapter is suitable, the connector used, and whether the converter is normal.
- 2) It's recommended to choose a suitable power adapter for charging.

2. When the power bank cannot charge other devices:

- 1) The power bank is too low, please charge it before using it.
- 2) If the internal circuit of the power bank is faulty, please contact the after-sales service department of the local dealer for help.

PRODUCT SPECIFICATION

- Product Name: Portable power source
- Model: PB-63
- Capacity: 10000mAh 38.5Wh/3.85V
- Rated Capacity: 6500mAh(5V~3A)
- USB-C Cable Input: 5V~3A/9V~3A/12V~2.5A/15V~2A/20V~1.5A
- USB-C Cable Output: 5V~3A/9V~3A/12V~2.92A/15V~2.33A/20V~1.75A
- USB-C Input: 5V~3A/9V~3A/12V~2.5A/15V~2A/20V~1.5A
- USB-C Output: 5V~3A/9V~3A/12V~2.92A/15V~2.33A/20V~1.75A
- Material: Silicone+ Fireproof PC + Aluminum Alloy Shell
- Product Size: 22.2 x 71.0 x 106.9mm
- Wireless Output: Qi 2.2, 25W (Max)
- Battery type: Semi-Solid Battery
- Net Weight: 242±2g
- Made in China



KEEPHONE 品牌色 专天蓝
KEEPHONE 品牌辅助色 C:68 M:17 Y:0 K:0
KEEPHONE 品牌辅助色 C:0 M:0 Y:0 K:5

尺寸	65*95mm
材质	128g双铜
工艺	覆哑膜 双面印刷
设计	黄崇娇

FCC Statement

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.

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 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.

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

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment, This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.