

Magnetic Wireless Fast Charging Power Bank

Model:I13



User Manual

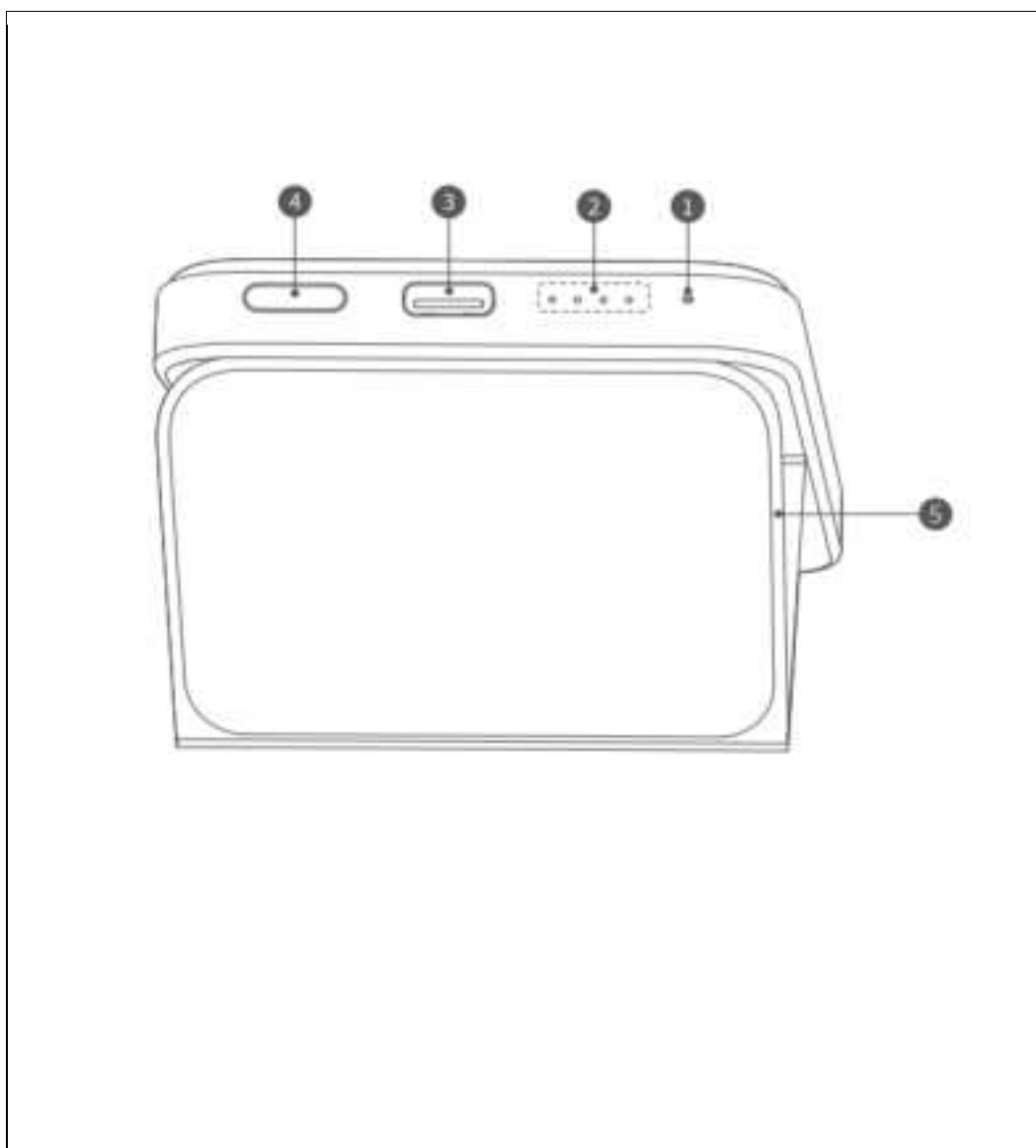
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Thank you for choosing *Euker*'s portable, wireless, fast charging power bank! We are confident in our product's reliability and quality. Please carefully read through this manual before attempting to use the product and keep it handy for further reference.

Product Description:

Product parts introduction

- ①Power button
 - ②Power display
 - ③USB-C input/output interface
 - ④Wireless charging output area
 - ⑤Stand
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Package Contents

- 1xEuker I13 Magnetic Battery
- 1x23.6 inch (60 cm) USB-C to USB-C Cable
- 1xMagnetic attraction magnetic ring
- 1xUser Manual

Specifications

| | |
|------------------|----------------------------------|
| Model | I13 |
| USB-C Input | 5V=3A,9V=2A |
| USB-C Output | 5V=3A,9V=2.22A,12V=1.5A |
| Wireless Output | 15W/10W/7.5W/5W |
| Battery Type | Lithium Polymer |
| Battery Capacity | 10000mAh/3.85V/38.5Wh |
| Rated Capacity | 5800mAh(5V=2.4A) |
| Size | 4.53x2.86x0.77in/115x72.6x19.5mm |
| Weight | 7.76oz/220g |

Operating Instructions

1. Charging the power bank

Connect the USB-C connector of the supplied cable to the power supply device. The two possibilities for the power supply device are: an AC charger as seen in picture (1), or a computer USB-C port as seen in picture (2). The other end of the supplied charging cable should be plugged into the USB-C port of the power bank.

2. Power on

①.Auto positioning: Powered on. The mobile and the power bank are magnetically adsorbed and automatically positioned, then wireless charging is turned on with a snap.

②.Short-press: Power on(the light displays), then wireless charging starts.

3. Power off

① Double-click the power button to shut down the device.

② Discharge mode: a mode whereby the device starts to decrease the amount of power it is releasing. The device kicks into this mode when it is either not charging a phone, or else the phone is fully charged. The user is given 60 seconds to turn off the discharge state before the power bank completely enters hibernation mode.

③ Low current mode: mode used to increase efficiency and performance of power supply. Lower current mode output lasts for about 2 hours (can exit manually) providing a lower amount of discharge suitable for charging low-power accessories. After the two hours are complete the power bank will enter 60 seconds of discharge mode before settling into hibernation.

4. Low-current mode

① Enter/exit low current mode: To enter/exit low-current mode hold down the power button for 5 seconds.

② Low current mode indicator: to show that it has entered the low current mode the power display screen will show a turning circle for 5 seconds.

③ Low current mode function: the low current mode is suitable for charging Bluetooth headsets and other small current using devices.

5. Description of power display

- ① Charging digital tube indicator: the single-digit power display screen will flash when the digital tube is charging.
- ② Discharging digital tube indicator: If power is greater than 5%, the digital tube will remain on. The digital tube will start flashing if there is a power shortage (less than 5%). If the digital tube reaches 0 % power, it will flash “0%” 5 times before shutting down.



This wireless charger is not compatible with non-MagSafe phone cases, such as Otterbox Defender cases.

Wireless chargers make charging more convenient than wired chargers, but confined by current wireless technology. their charging speed is slower than that of wired chargers.

Do not use an adapter with an output of 5V/1A(5W) or less.

High temperatures will reduce charging speed and restrict power, which is something that happens to all wireless chargers. It is recommended that you charge your device in environments with temperatures be between 0°C to 25°C/32°F to 77°F .

Both the protective phone case and the position of your device on the wireless charger will affect the charging speed. The farther it is placed from the center of the wireless charger, the slower the charging speed will be.

IMPORTANT SAFETY INSTRUCTIONS

When using this product, basic precautions should always be followed, including the following:

- 1) Store the product in a cool, dry place.

- 2) Do not store the product in a hot or humid environment.
- 3) Do not dispose of the product in heat or fire.
- 4) Do not clean the product with harmful chemicals or detergents.
- 5) Operating temperature should be between 0°C to 45°C/32°F to 113°F.
- 6) Do not disassemble the product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.
- 7) If the product is not used for long periods of time, you should charge and discharge it once every three months.
- 8) When charging a device, the product may feel warm. This is a normal operating condition and should not be a cause for concern.
- 9) In normal conditions, the battery performance will decline over several years.
- 10) Misuse, dropping, or excessive force may cause product damage.
- 11) When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.
- 12) Be aware that a discharged battery may cause fire or smoke. Tape the terminals to insulate them.

FAQs

Q: Can this be used with any phone other than an iPhone?

A: This magnetic power bank is designed specifically to charge the iPhone 12/13 series phones. Only iPhone 12/13 series phones support magnetic charging. Nevertheless, you **can** only use the USB-C port to charge other USB-C devices, or use the magnetic attraction ring to attach to other phone models that have wireless charging, however the charging speed will be slower.

Q: What is the wattage of this power bank?

A: This wireless power bank charges the *iPhone 12/13* series phones with a maximum output of 7.5W.

Q: Will the wireless magnetism work if the phone has a case?

A: This magnetic wireless charging mobile power can work well with the magsafe *iPhone 12/13* series phone case. If you use a normal case, the magnetic force will be very weak. For that reason, it is generally advised that it will not be effective with a thick protective case.

Q: Is it normal for the battery to heat up when charging?

A: Compared to conventional charging devices, wireless technology charging devices tend to cause slight heat generation. However, this temperature is within the normal operating temperature range of the phone, so please feel free to use it despite it being slightly hotter.

FCC Statement

This device complies with part 15 and part 18 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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This device complies with Part 18 of the FCC Rules. 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. 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:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.