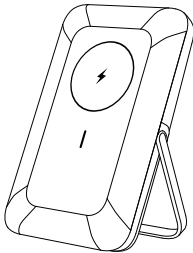


Magnetic Wireless Power Bank

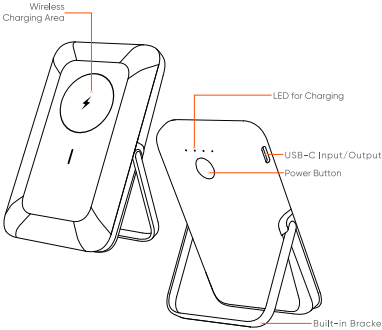
Model: PO2





User Manual


Thank you for choosing the Magnetic Wireless Power Bank. Please read this user manual carefully before use and keep this manual in a safe place for future reference.

Product Overview



Stronger Magnetic Connection

24-Month Hassle-Free Warranty

Fast Charging Technology

Product Parameters

Model: PO2
USB-C Input: 5V==3A; 9V==2A
USB-C Output: 5V==3A; 9V==2.22A; 12V==1.67A
Wireless Output: 15W (Max)
Battery Type: Lithium Polymer Battery
Battery Capacity: 10000mAh/ 38.5Wh
Battery Rated Capacity: 6000mAh (5V==2.4A)
Product Size: 110.5* 69.9 * 18.8mm/ 4.35* 2.75* 0.74in
Product Weight: 204g/ 0.45lbs

Note: When this power bank charges 2 devices at the same time (wireless charging and wired charging), it will enter the normal charging state of 5V, and the wireless charging will be automatically converted to 5W.

Compatible Devices

•Magnetic Wireless Charging:

1. Magnetic Fast Charger for Released Series after iPhone 12 (iPhone 12 Series Included)
2. AirPods Pro Magsafe/AirPods Pro Magsafe 2nd Generation/AirPods 3rd Generation.

• Wired Charging:

1. Magnetic Fast Charger for Released Series after iPhone 12 (iPhone 12 Series Included) (Note: Use with the Apple's original charging cable).
2. AirPods Pro Magsafe/AirPods Pro Magsafe 2nd Generation/AirPods 3rd Generation (Note: Use with the Apple's original charging cable).
3. Samsung/Google Mobile Phones with Type-C Interface (Note: Use with the included USB charging cable).

Operation Instructions

This power bank has built-in magnets, and supports magnetic wireless charging for released series after

iPhone 12 (iPhone 12 Series Included)
You can turn on the low-current mode to charge the TWS earbuds case. You can also charge the power bank while charging your phone (Note: Please use with magnetic protective case for the best charging experience).
1. In OFF state, short press the switch button to turn on the power bank. After the power bank is turned on, LED lights will be on from left to right in order (Note: The number of LED lights is related to the remaining battery, and each LED light represents 25% of battery).
2. After the power bank is turned on, the LED lights will be off automatically after 18S when the power bank doesn't charge for any devices, and the LED lights will be always on when the power bank charges for any devices.
3. Low-Current Mode: In ON state, press and hold the switch button for 3 seconds to turn on the low-current mode, and then the LED lights will be on from left to

right in order. After the 4th LED light is on for 6 seconds, all the LED lights will be off. Then, the lights will be on again from left to right in order, and vice versa. In the low-current mode, there is no need to press the switch button, and the low-current mode will be auto off after 2 hours. After the low-current mode is turned on, press and hold the switch button for 3 seconds to turn off this mode.
4. Wireless Charging: After the power bank is turned on, it will automatically enter the wireless charging mode. Put your iPhone onto the charging area, and the first LED light will be always on in green.
5. Foreign Object Detection: When the power bank is on, the white light and green light will flash in turn (alarm) and the power bank will not have any output if there is a metal foreign object in the wireless charging area. After the metal foreign object is removed, the green light stops flashing within 4 seconds and the alarm also stops.

6. Press the switch button twice to turn off the power bank, and the LED lights will be off from right to left

Safety Precautions

1. DO NOT disassemble, or repair the product by yourself.
2.Keep the product away from the high-temperature or wet environment, like fire, direct sunshine or water.
3. DO NOT put the power bank with other metals together or put several power banks together to avoid short circuit.
4. Do not subject the power bank to mechanical shock.
5. Once a leak happens, please keep away with the product. If touch it by accident, please rinse with water immediately.
6. Please keep the product clean and dry.
7. DO NOT charge the power bank for a long time.
8. Charge or discharge under 15 C -35 C to get the best usage.
9. Disposal of the power bank according to the national environmental regulations.

FAQs

Q: What is the Interface of the product?
A: It is a Type-C Interface instead of a USB-A interface.

Q: What charging power does the product support?
A: It supports 5W/7.5W/10W/15W Max wireless fast charging.

Q: Why does the product heat up?
A: It is normal if the product heats up slightly during charging, which won't affect its safety and service life.

Q: What protections for the devices does this product have?
A: It boasts overcurrent protection, overvoltage protection, short circuit protection, and overheating protection.

Q: Why is charging unstable?
A: Because the charging cable is broken, please replace the original charging cable.

Q: Why can't the power bank charge for your iPhone wirelessly?
A: Because there are foreign objects on the charging area, or the power bank is out of battery, please check whether there are foreign objects on the charging area, or firstly charge the power bank.

Q: Does the power bank have the function of charging and discharging at the same time?
A: Yes, of course.

Warranty Statement

The warranty period of this product is 24 months. From the date of purchase, you'll enjoy free warranty within the warranty period with valid documents.
Note:
The following conditions are not covered by the warranty:
1. Unable to provide formal purchase certificate.
2. Damage caused by man-made or irresistible factors.
3. Accidental damage, (misuse, abuse, or neglect)
4. Improper repair or alteration by unauthorized persons.
5. Operation without following the manual's instructions.
*The company reserves the right to make the final interpretation of the above-mentioned after-sales terms and restrictions.

After-Sales Service

If you have any questions or concerns, feel free to contact us via Amazon:
1. Go to your "Orders".
2. Find your order in the list.

3. Click "Get help with order".
4. Select the problem with your order.
5. Choose the "Subject" from the displayed list.
6. Contact the seller.

IC Caution

-English:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
This device may not cause interference.
This device must accept any interference, including interference that may cause undesired operation of the device.
-French:
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
L'appareil ne doit pas produire de brouillage;
L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre

le fonctionnement.
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 relocated 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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CE Caution

Manufacturer's Name: Shenzhen Yufeng Information Technology Co., Ltd.
Product Name: Magnetic Wireless Power Bank
Model Number: PO2
This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All

essential radio test suites have been carried out. The device complies with RF specifications when the device used at 5mm from your body. The product shall only be connected to a USB interface of version USB2.0.

RF Secification:

Function	Operation Frequency	Calculated Level@10m
wireless charging	110KHz-205KHz	7.91 dBμA/m








This product can be used across EU member states.

UKCA Caution

Manufacturer's Name: Shenzhen Yufeng Information Technology Co., Ltd.
Product Name: Magnetic Wireless Power Bank
Model Number: PO2
This device in compliance with the essential requirements and other relevant provisions of UK Radio Equipment Regulations (SI 2017/1206); All essential radio test suites have been carried out. The product shall only be connected to a USB interface of version USB2.0.

RF Secification:

Function	Operation Frequency	Calculated Level@10m
wireless charging	110KHz-205KHz	7.91 dBμA/m



Made in China