

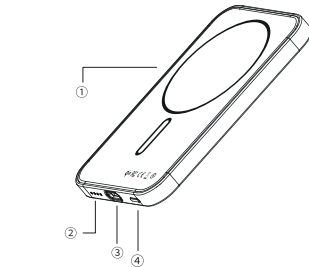
正面

Shenzhen Mofhie Wireless Charging Technology Co., LTD 1202, Building
4, Bangyan Green Valley, No. 98, Zhihe Road, Yuanshan, Longgang District,
Shenzhen, Guangdong

Product Features

- 1. High-strength aluminum alloy frame • skin-friendly texture.
- 2. 2.5D optical explosion-proof frosted glass • anti-fingerprint and non-scratch.
- 3. N52 super strong magnetic attraction • tightly adsorbed for charging.
- 4. Qi2 15W wireless magnetic fast charging • IOS wireless super fast charging.

Product Structure



- ① Wireless charging area
- ② Battery indicator
- ③ Type-C input/output
- ④ Power button

Specifications

Model	Power15
Capacity	5000mAh/3.87V/19.35Wh
Rated capacity	2800mAh (5V = 2.1A)
Type-C input	5V=3A 9V=2A Max.
Type-C output	5V=2.4A 9V=2.22A 12V=1.67A Max.
Wireless output power	5W/7.5W/10W/15W Max.
Total output power	5V=2.1A Max.

Basic operation

1. Power query:
Single-click the power button to turn on the product, and the current power status of the product will be displayed. When the system is not loaded and not in action, the power indicator light will go out and enter the sleep state; long press the power button to shut down.
2. Charging indicator light:
When the battery power is below 10%, the first white light flashes.
When the battery power is between 10% and 25%, the first white light is always on and the second white light flashes.
When the battery power is between 25% and 50%, the first two white lights are always on and the third white light flashes.
When the battery power is between 50% and 75%, the first three white lights are always on and the fourth white light flashes.
When fully charged, the four white lights are always on.

Instructions for use

1. Charging this product:
(1). Charge this product by connecting the USB charger to the charging cable that comes with the power bank.
(2). You can also charge this product by connecting the data cable of the corresponding connector via the Type-C interface.
2. Charging mobile phones and digital devices:
(1). After the connection is completed, the mobile phone and digital device will be displayed as charging status.
(2). After the mobile phone or digital device shows that it is fully charged, unplug the charging cable or take away the mobile phone, and the mobile power bank will automatically sleep.
3. Do not charge mobile phones and digital devices when charging mobile power supplies.

4. Small current mode

When using the USB-C port to charge Apple headphones or Apple Watch, please use the low current mode. The specific operations are as follows: double-click the power button to turn on the low-current mode, click the power button to turn off the low-current mode (if not turned off manually, it will automatically turn off after 2 hours), small current mode indicator light: the first light to the fourth light repeat the horse racing.

Kind tips

1. Dear user, since this product uses intelligent automatic wake-up magnetic wireless charging, if you use a non-standard magnetic mobile phone protective case, the automatic wake-up magnetic wireless charging function may not be recognized, so you need to manually press the button to turn it on (press the button once Turn on charging) for magnetic wireless charging. It is recommended that you purchase a Maxco brand magnetic mobile phone protective case or use an official standard magnetic mobile phone protective case.
2. To ensure user safety, this product has a built-in intelligent safety control system. When the user uses a non-standard protective case or uses a magnetic ring for magnetic charging, it may be recognized by the intelligent safety system. Once abnormal charging is recognized, the safety control system will automatically turn off the charging function. Please use this product correctly. It is recommended that you purchase standard mobile phone accessories or standard accessories of the Maxco brand.

Notice

1. Before charging a mobile phone or digital device, please carefully check the input voltage and current of the device being charged. If this product is not suitable and forced charging is performed, the battery cell of the device being charged may swell, reduce the battery life of the device being charged, and even damage the mobile phone or digital device without a battery circuit protection board installed.
2. When using, please be sure to check whether the voltage of the device being charged is compatible with this product.
3. When using, charging or storing this product, if there is an abnormal odor, high temperature (the temperature is slightly higher during normal use but should not be hot), odor or shape changes, etc., stop using it immediately and contact the dealer.
4. Please fully charge this product when using it for the first time. If it is not used for a long time, please make sure to charge it at least once within three months. When used for a long time, this product will heat up but not hot, which is normal.
5. When using this product to charge mobile phones and digital devices, please confirm that the device being charged is displayed as charging to ensure that this product is working properly.
6. When the charged device is connected to this product, the charged device will use the power of this product first. After fully charged, please unplug the charging cable in time to avoid power loss.
7. Improper use or improper placement of this product by the user or self-consumption of materials may reduce the life of this product or damage it. The liability caused by this is not a warranty liability. Please understand!
8. Do not place the product in water, fire, or high temperature environment. Do not let children play with it, especially do not let children touch the accessories.
9. Do not disassemble or modify the product to avoid damaging the product's protective device, causing the battery to heat up, catch fire or explode.
10. Consumers should purchase and use a power adapter that has obtained CCC certification and meets standard requirements.
11. Do not use after immersion in water.

Schedule of Toxic and Hazardous Substances or Elements

Part name	Toxic and harmful substances or elements ⑤					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	chromium (Cr ⁺)	polybrominated diphenyl (PBB)	polybrominated diphenyl ethers (PBDE)
Main part	X	O	O	O	O	O
Accessories	X	O	O	O	O	O

- O: The component of this harmful substance is below the limit specified by GB/T 26572 standard in all homogeneous materials.
- X: This harmful toxic substances is over the limit of GB/T 26572 standard in one of the homogeneous materials at least.
- Note : The reason why the product is labeled "X" is that there is no alternative technology or component available at this stage.

FAQ & Warnings

FAQ	Reasons
Power Bank cannot be charged	1.Using non-original charging cable 2.Incorrect connection 3.Loose connection of charging cable 4.Damage of the charging cable
Digital devices cannot be charged by the Power Bank	1.Incorrect connection 2.Loose connection of charging cable 3.Damage of the charging cable or adapter 4.Low voltage. Please recharge the Power Bank 5.Fault of the Power Bank. Please contact local distributor

1. Do not subject the product to violent throwing, impact, friction, etc. This may cause dents, perforations, cracks, deformities, corrosion and other abnormal phenomena on the product. Please stop using it immediately.
2. Please use a dry, soft cloth to clean the surface. Do not use chemicals, soaps or detergents.

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.
Warning: 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 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.

RF warning statement:

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