

Product Information

Product name: Magnetic Wireless Charging Power Bank Model:

CX04

Sitz: 96*64.2*13.1mm

TYPE-C Input: 5V/3A;9V/2A;12V/1.5A(Max 18W)

TYPE-C Output: 5V/3A;9V/2 A;12V/1.5A(Max 18W)

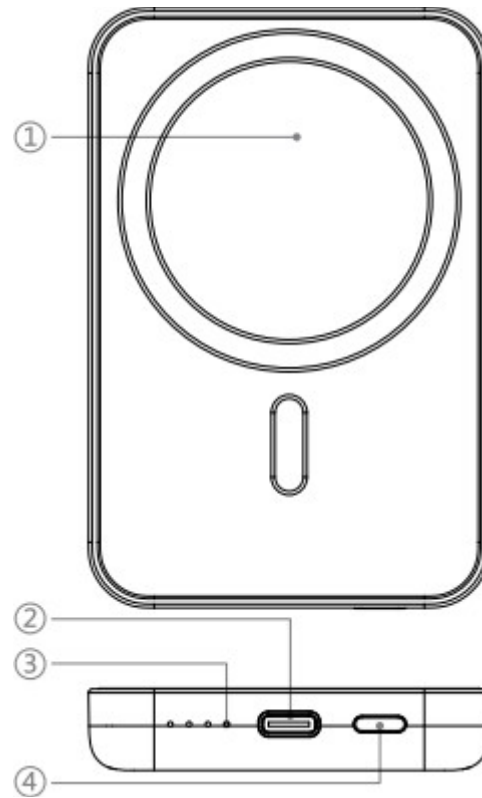
Batteries capacity: 5000mAh(18.5Wh)

Nominal capacity: 3000mAh(5V/1A)

Wireless charging output: 15W(Max)



Product display



1. Charging induction board

2. The Type - C interface

3. Quick charge indicator

4. Power button



Indicator Definition

Power indicator Tap the power button, and the four LED lights will display from low power to high power. After the display is complete, the corresponding power is displayed.

Quick charge indicator light:

When fast charging line is used for fast charging of the product, the white light flashes and the green light is steady on.

When power is Full: white & green light will be on.

When charge the mobile phone wired or wirelessly: white light and green light on.

When power is full: the power will be automatically off, LED lights will be off.

Common charging indicator light:

When charging the product with ordinary data cable: white light flashes; when power is full: The white light is on.

When charge the mobile phone wired or wirelessly: White light is on;

When power is full: Charge will be off automatically, LED light off.



Instruction Manual

1. Please check whether your mobile phone is suitable for wireless charging before using it. Charging devices can only be used if they meet the Qi wireless charging standard.
2. Magnetic wireless charge is only applicable to IP12 series; The iPhone 8-11 series and Android phones only support wireless charging.
3. Charge your mobile phone with a magnetic wireless charging power bank; IP12 series mobile phone can be directly magnetized on the mobile phone for charging; Other Mobile phones that support wireless charging shall put the product flat on the desktop and place the wireless charging area of the mobile phone on the corresponding area of the wireless charger, or close contact with the phone backplane to charge.
4. Use a charger to charge the magnetic wireless charging power bank; Connect the apple charging cable to the lighting port of the product, turn on the power, and the magnetic wireless mobile power bank enter to the charging mode.



Attention

1. Please confirm whether your mobile phone supports wireless charging, otherwise you will not be able to charge your mobile phone wirelessly.
2. Do not use a mobile phone case thinner 2mm. Otherwise, wireless charging cannot be carried out
3. Do not place metal/card or other foreign matters on the mobile phone or the protective case, otherwise wireless charging will be affected.
4. Do not disassemble, impact, squeeze, or throw the product into fire without authorization, otherwise it will cause electric shock and fire.
5. Do not use the product under severe high temperature, humidity or corrosive liquid conditions, to avoid electric leakage caused by circuit damage.
6. Please keep the product out of reach of children.



FAQ & Maintenance

FAQ:

1. The product cannot be charged; Possible causes: The connection mode is incorrect, the charging cable connector is loose, the charging cable is damaged or other causes.
2. The product cannot charge other devices: the connection is incorrect/the charging cable connector is loose/the charging cable or adapter is damaged/the voltage is too low. Please charge the product again/the product is faulty, please contact the local dealer.



The maintenance

1. Do not put the product in conditions of water, fire, high temperature (more than 45 degrees) and low temperature (less than -10 degrees) environment, do not give children to play, especially do not let children touch the accessories.
2. Do not disassemble or modify the product to avoid the damaging of the product, which may lead to battery heating, fire or explosion.
3. Do not throw, strike or rub the product violently, which may cause defects, perforation, cracking, deformity, corrosion and other abnormal phenomena. Once happened, please stop using the product immediately.
4. Use a dry soft cloth to clean the surface. Do not use chemicals, soap, or detergent.
5. If the mobile power supply is not in used for a long time, it is best to store it with 50% power storage. Full storage power and Zero power will reduce the service life of the product.



The warranty

1. Warranty period: 12 months.
2. Warranty scope: functional defects can be guaranteed.
3. The following condition is not under warranty: non-product quality problems; artificial damage such as: product shell damage, wear, crack, fracture, broken skin, fracture, deformation, liquid and other unauthorized human made damage; The product exceeds the warranty period.



FCC Warnings

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.

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

