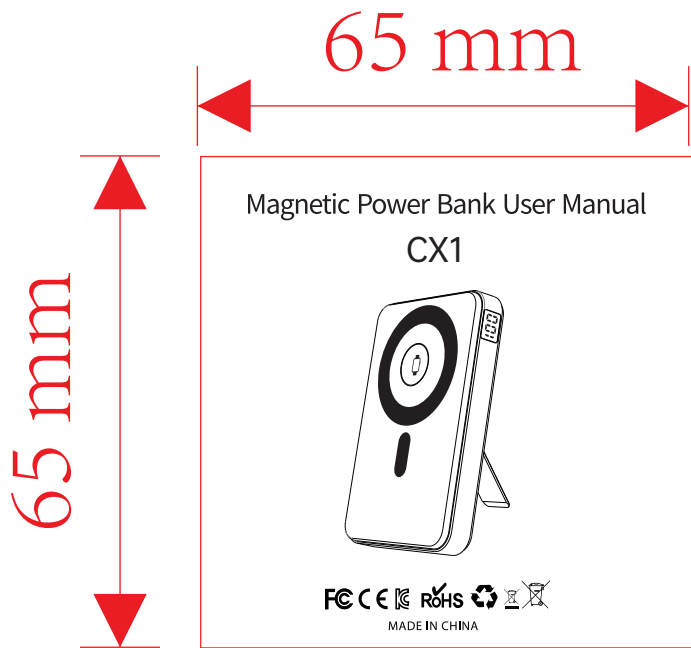
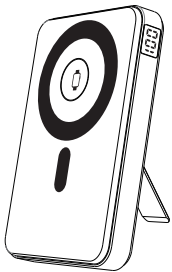




Magnetic Power Bank User Manual

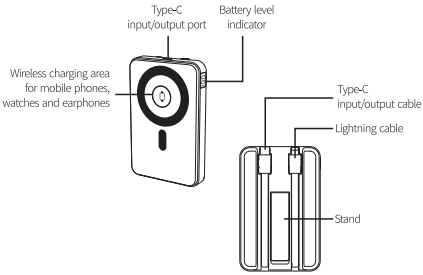
CX1



Product Introduction

Thank you for purchasing this product! This magnetic power bank features a built-in bidirectional Type-C port supporting both input and output functions. It comes with one Type-C cable and one Lightning cable on the reverse side, offering flexible charging solutions for smartphones, tablets, Bluetooth earphones and other devices. It caters to both daily top-ups and multi-device charging scenarios.

Product Appearance



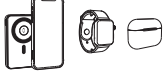
Product Parameters

Product Name	Magnetic power bank
Product Model	CX1
Battery Type	Rechargeable lithium-ion battery
Battery Capacity	10000mAh (38.5Wh)
Input	Type-c Input:5V=3A 9V=2A 12V=1.5A Type-c Input cable:5V=2A 9V=2A 12V=1.5A
Output	Type-c Output:5V=3A 9V=2.22A 10V=2.25A 12V=1.67A (MAX 22.5W) Type-c Output cable:5V=3A 9V=2.22A 10V=2.25A 12V=1.67A (MAX 22.5W)
Lightning Output Cable	5V=2.4A
Wireless Charging Output	Smartphone:5W/7.5W/10W/15W Watch:3W (MAX) Earphone:2.5W (MAX)
Conversion Efficiency	≥85%
Battery Level Display	Percentage
Battery Charge Limit Voltage	4.4V
Operating Temperature	0°C-35°C
Packing List	Mobile power×1 Cable×1 User manual×11

Mobile Power Operation Method

1.Magnetic wireless charging

This product is compatible with iPhone series devices, watches, and earphones that support magnetic wireless charging. Simply place your device within the wireless charging area of the power bank to initiate wireless charging. During charging, the percentage figure on the digital display will illuminate, indicating the current power bank battery level.



2.Charging Digital Devices with Built-in Cable

Insert the supplied cable into your digital device to begin charging. During charging, the percentage indicator on the digital display will illuminate, showing the remaining power in the portable charger.



3.Charging Digital Devices via the Type-C Port

The product features a Type-C port, allowing users to employ the original data cable supplied with their digital device. One end connects to the power bank, while the other connects to the digital device (such as a mobile phone or tablet) for charging. During charging, the percentage indicator on the digital display illuminates, showing the current remaining power bank capacity.



4.Charging the Power Bank

The power bank supports power input via its built-in Type-C cable and Type-C port. To charge it:

- Connect the built-in Type-C cable to a Power Delivery (PD) adapter and plug it into the power bank (or use the Type-C port directly).
- During charging, the percentage indicator on the digital display illuminates, showing the current remaining power bank capacity.



Precautions

- First Use:** Read the user manual thoroughly and operate the product according to the instructions in the manual.
- Initial Charging & Storage**
 - Charge the product fully for the first use.
 - If not used for an extended period, store it in a cool, dry place and maintain the battery level above 75% to avoid battery depletion due to prolonged storage.
- Operating Environment:** Do not use the product in excessively hot or high-temperature environments (0~35°C is recommended) to prolong its lifespan.
- Physical Protection**
 - Avoid violent shaking, banging, or impacts.

- If the product is subjected to strong vibrations, squeezing, or drops exceeding one meter, inspect it for deformation, cracks, or bulging. Discontinue use if any damage is found.
- Immediate Shutdown:** Stop using the product immediately if it overheats abnormally or leaks liquid.
 - No Self-Disassembly:** Do not disassemble the product. For repairs, contact after-sales service or a professional technician.
 - Power Adapter Safety:** Use only power adapters and cables that comply with local safety standards to charge this product to prevent electric shock or battery damage.
 - Over-Temperature Protection:** The product features automatic over-temperature protection. If charging causes excessive heat, it will reduce power output or disconnect automatically. Normal operation resumes once cooled.
 - Proper Disposal:** Do not dispose of the battery in household waste. Follow local environmental regulations for electronic waste disposal.
 - Certified Adapters Required:** When using a power adapter, ensure it is 3C safety-certified and meets standard requirements.
 - Battery Replacement Hazard:** Using incorrect battery packs may pose a fire or explosion risk.

⚠WARNING Use this product strictly in accordance with the instructions provided.Failure to comply with these instructions may result in the product becoming inoperable or other malfunctions.Do not use this product if it has been submerged in water. Keep this product out of reach of children.

FAQ

- Q1: Does the power bank fail to charge?
A: Replace the adapter and try using a QC or PD adapter to charge the power bank.

- Q2: Does the power bank fail to discharge?
A: Test with another device. If no device charges, contact customer service.
- Q3: Why isn't wireless charging working?
A: Ensure your phone supports wireless charging.
A: If your phone lacks magnetic attachment capability, it may not align with the power bank's coil area. For non-magnetic wireless charging devices, use a wired connection.

- Q4: Other issues?
A: Contact customer service for consultation.

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.
The device can be used in portable exposure conditions without restriction.