

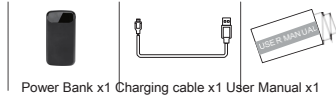
USER MANUAL



Specification

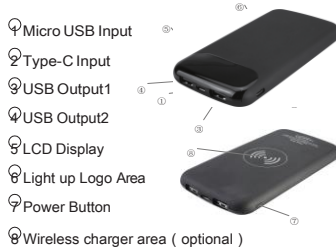
Capacity	8000mAh	Dimension	138x71x16mm
Input	5V/2A(max)	Output1/2	5V/2.1A(max)
Wireless charger(optional)	5W		

Package contents



Power Bank x1 Charging cable x1 User Manual x1

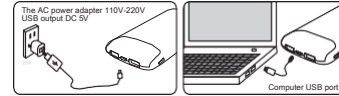
Product Layout



⑧ Wireless charger area (optional)

Operating Introduction

1. Charging Power Bank



- 1). Connect the Micro usb connector or Type-C connector of a USB charging cable into the input port of power bank, and connect the USB connector to a power supply with USB output(not included). We recommend power supply with a DC 5V 1-2A USB output.
- 2). When charging Power Bank,the LCD display is on, and the symbol 'IN' starts flashing, It shows the battery power percentage at the same time. When fully charged, It shows the battery power 100%.
- 3). Note: Fully charging the power bank before using the power bank at the first time. Recharge the power bank once every three months when not in use or seldom used.

2. Charging Mobile devices

1). Wired Charging

Connect the USB connector into the USB output of Power bank, and connect the other end connector into the charging port of your device which needs to be charged. When charging mobile device, the LCD display is on, and It shows 'out' and battery power percentage.

2). Wireless charging (Optional)

Press the power button, LCD display is on. Put your smartphone on the center of the wireless charger area and the symbol 'Qi' is on.

Note: Make sure your smartphone is fit for Qi standard receiving equipment.

Troubleshooting

1. Press the power button, If the power percentage is low, battery is running out soon, please recharge.
2. This power bank can automatically identify equipment that need to charge, If there is no equipment on it, the power bank will be turned off after 30 seconds.
3. For wireless charging, your mobile device must be equipped with a Qi wireless receiver. The device can automatically identify a Qi-compatible device placed on it.
4. If the center point of the receiving terminal is deflected over 10mm from the center point of transmitting terminal, the power bank will be turned off automatically.
5. If wired charging is not working properly, please try a different charging cable, since the connector may become loose due to wearing.
6. During charging, the device may become warm due to high currents and resistance, especially during wireless charging. To reduce temperature, avoid running intensive applications or using GPS on your mobile device when charging.

Cautions:

Read all the instructions and warnings carefully prior to using this product.

- The power bank will generate heat when charging. Always charge in a well-ventilated and open-air area. Do not charge under pillows, blankets, clothing or on flammable surfaces.
- Keep the power bank away from heat sources, direct sunlight, combustible gas, humidity, water or other liquids.
- Do not disassemble, open, microwave, incinerate, paint or insert foreign objects into the power bank.
- Do not subject the power bank to mechanical shock such as crushing, bending, puncturing or shredding. Avoid dropping or placing heavy objects on the power bank.
- Do not short-circuit the power bank or store it in a receptacle where it may be short-circuited by other metallic or conductive objects.
- Do not operate the power bank if it has been wet or otherwise damaged, to prevent against electric shock, explosion and/or injury. Contact the dealer or authorized agent.
- Power bank usage by children should be supervised.



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 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

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:

- 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.