

5000mAh

Model NO.: GA5000

USER MANUAL

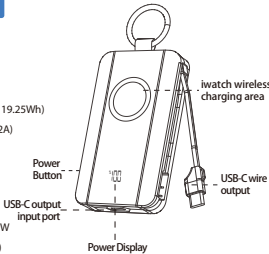
Magnetic Power Bank

CAUTION: Risk of Fire and Burns.
Do Not Open, Crush, Heat Above(45 °C) or Incinerate.
Follow Manufacturer's Instructions.

Please read this User Manual carefully before using the product and keep it properly

Product parameter:

Name: Magnetic Power Bank
Model No.: GA5000
Battery Type: Lithium Polymer
Material: ABS + PC
Battery capacity: 5000mAh (3.85V 19.25Wh)
Rated capacity: 3000mAh (5VDC, 2A)
Energy conversion: ≥ 60%
USB-C port input: 5VDC, 3A
USB-C port output: 5VDC, 3A
USB-C wire output: 5VDC, 3A
Watch wireless charging output: 5W
Total output: 5VDC, 3A (15W Max.)
Product size: 134x57x17 mm
5.28x2.24x0.67 inch
Net weight: 122g/4.30oz



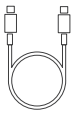
Packing List



Magnetic Power Bank*1



User Manual*1



Type-C to Type-C Cable*1

Product description:

This product is a portable charging device that can provide wired charging and wireless charging for iwatch, mobile phones, tablets, e-books, game machines and other famous products. The product has the characteristics of wired charging and wireless charging in one, magnetic suction positioning, power digital display, supports 15W standard fast charging, two output, etc. Product built-in FOD, overcharge, over discharge, temperature protection and other safety protection circuit.

Checking quantity of electricity:

Press on/off button check the remaining electricity of the power bank on the Led display. The display will automatically turn off after about 30 seconds.

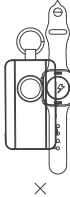
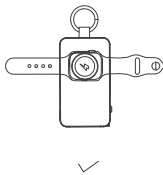
Wireless Charging for iWatch:

To activate wireless charging, press the power button, and the Led display will be on. At this time, place your device on the charger as illustrated below and it will be held in place magnetically.

Note: After the iwatch is placed correctly, there may be a delay of 3-5seconds, the product will automatically turn on the charging mode. If there is no wireless load access within 30 seconds, the product will automatically turn off the wireless charging function.

Wireless charging tips:

Wireless charging iwatch needs to place the wireless charging area of the product (see the illustration for the wireless charging coil emission area) for wireless charging. The charging distance of this product is within 2mm. If the wireless charging distance exceeds 2mm, the wireless charging cannot be carried out. Please adjust the wireless charging distance of the iwatch within the wireless charging range.

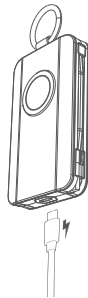


Charge the product:

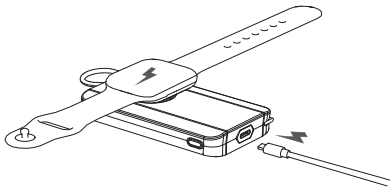
Use the power adapter to charge the local wireless charging mobile power bank. The Type-C charging cable can be used to plug into the Type-C input port of the wireless charging power bank to charge the power bank. Connect the Type-C connector to the charger and the number of the power indicator will start to flash, indicating that the product is being charged. When it is fully charged, the digital display will display "100".

Charging the power bank:

When connecting to the charging cable matching the mobile power interface, the electric quantity number of the display will flash, which means that the connection is normal and the power bank is charged. If there is no flash with the number, it means that the connection fails and there is no charging. Please check whether the charging cable is connected correctly.



Charging Your Device Wirelessly and Recharging Your Portable Charger Simultaneously

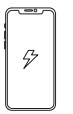


Charging Your Phone or Earbuds Using a Charging Cable:

Connect the Type-C charging cable to the corresponding output port of the power bank, and the power bank will automatically turn on the output. Due to compatibility, some smartphones need to press the button to turn on the power output function, which is a normal phenomenon and need not be ignored. Press the key once to supply power to the external equipment.



1.Using Type-C to Lightning Cable



2.Using Type-C to Type-C Cable

Charge iwatches or other digital devices:

- 1.Check whether the charging voltage of the digital product matches the output voltage of the product.
- 2.Select the original charging cable of the digital product, one end is connected with the digital product, and the other end is connected with the output port of the product. The wired output terminal of the product automatically turn on to charge the mobile phone or other digital products, and the digital display will always be on.
- 3.Charge the iwatch with a wireless charging function, press the button once, and the digital display will light up. At this time, the wireless charging function can be used. Put the iwatch with wireless charging function in the center of wireless charging of mobile power bank, and the iwatch can be charged at this time, and the digital display will be always on.

Reminder:

Please read all instructions and warnings before using this product. Improper use will damage the product or personal safety.

1. This product has an over-current protection function. If the product is used improperly, it will turn off or reduce the output power, reduce the charging speed and ensure safety. Please check whether the equipment is used improperly or not.
2. Do not let children use alone under 12 year, especially the accessories.
3. Please use a dry soft cloth to clean the surface. Do not use chemicals, soap or detergent.
4. Please don't dismantle the machine by yourself. The user's abnormal use or improper placement of this product may reduce the service life or damage the product. Therefore, the responsibility does not belong to the warranty responsibility or the manufacturer's responsibility. Please understand.
5. There is a conversion rate in the power bank, so the battery capacity of the power bank is not equal to the rechargeable capacity.
6. Please charge your power bank regularly (at least 5 months is recommended) to maintain its long service life.
7. Improper use of the product may easily result in the product itself or endanger the safety of personal and property.
8. If consumers violate the product manual and improperly apply or use, the personal and property damage caused by consumers and the company will not bear any legal responsibility.
9. Non-professionals are strictly prohibited to decompose this product.
10. Avoid using electrical appliances or loads that exceed the output current of the product (the circuit will be protected, no output).
11. Avoid strong physical effects, including knocking, throwing, trampling, squeezing, etc. Misuse, dropping, or excessive force may cause product damage.
12. Store the product in a cool, dry place. Do not store the product in a hot or humid environment. Do not dispose of the product in heat or fire.
13. Use of a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or injury to persons.
14. Operating temperature should be between 0°C to 45°C/32°F to 113°F
15. Storage Temperature range: -10 to 60°C
16. When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.

INSTRUCTIONS PERTAINING TO RISK OF FIRE OR INJURY TO PERSONS IMPORTANT SAFETY INSTRUCTIONS

WARNING-When using this product, basic precautions should always be followed, including the following:

- a) Read all the instructions before using the product.
- b) To reduce the risk of injury, close supervision is necessary when the product is used near children.
- c) Do not put fingers or hands into the product.
- d) Do not expose power bank to rain or snow.
- e) Do not expose power bank to heat or fire. Do not store in direct sunlight or in a vehicle.
- f) Use of a power supply or charger not recommended or sold by power pack manufacturer may result in a risk of fire or injury to persons.
- g) Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.
- h) Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- i) Do not disassemble the power bank. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.
- j) Do not expose a power bank to fire or excessive temperature. Exposure to fire or temperature above 45 °C can be replaced by the temperature of 113°F.
- k) Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
- l) Switch off the power bank when not in use.

SAVE THESE INSTRUCTIONS

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 A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. 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. The device can be used in portable exposure condition without restriction.

CE FCC UKCA RoHS Made in China