

Magnetic Mobile Power



User Manual

Thank you for purchasing our product, please read this manual carefully before use.

Packing list



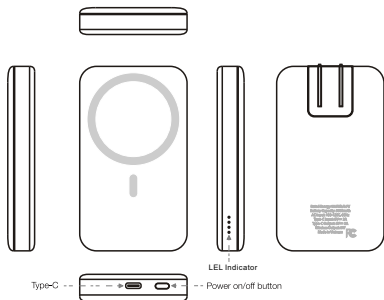
Magnetic Mobile Power

Compatible Models

1. Magnetic wireless charging
- For iPhone: iPhone 16, iPhone 16 Plus,iPhone 16 Pro, iPhone 16 Pro Max
iPhone 15,iPhone 15 Plus,iPhone 15 Pro,Phone 15 Pro Max,
iPhone 14,iPhone 14 Plus,iPhone 14 Pro,iPhone 14 Pro Max,iPhone 13mini,
iPhone 13,iPhone 13pro,iPhone 13pro maxiPhone 12mini,iPhone 12,
iPhone 12pro,iPhone 12pro max
- 2.Headphone charging.
- Suitable for headphones: AirPods 4,AirPods Pro2,AirPods Pro,AirPods 3,
AirPods 2(must be placed on the correctcharging area)
3. Wired charging
- Apple, Samsung, Xiaomi, Huawei, OPPO, vivo, etc. (only support Type-C
interface of charging the data cable)

Product Description Comp

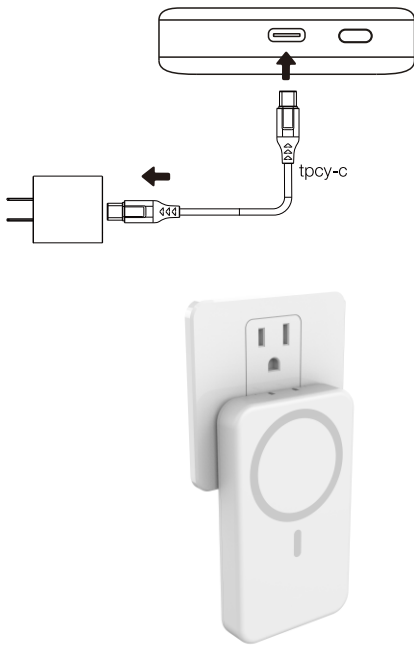
Notes: Press the On/Off button, the LED indicator lights up to show the
remaining power of the rechargeable battery.



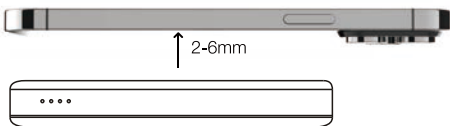
Specification yield

Model:	GBT174
Battery capacity:	5000mAh
Type-C Input:	5V= 2A
Type-C output:	5V= 2A
Wireless charging:	5W

Power display



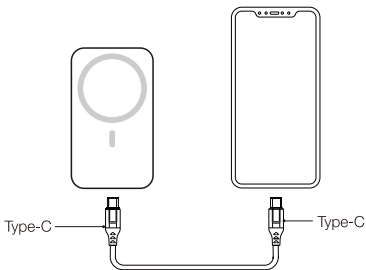
How to use the product



① Place the charge flat and attach the phone to it

How to use

Wired output:
Mobile power to charge other devices (Please use Type-c cable)



Start up:

Press the on/off button, the LED light shows the current power,and the
product enters the power-on state.state, you can charge otherdevices;
or directly connect other devices, the product will automaticallyturn on
and enter charging state.The product will automatically turn onand enter
the charging state, and during the charging process, theLED shows
During the charging process, the LED shows the currentremaining power.
If the product is not charged to other devices afterpower on, after
30 secondsThe LED will turn off and the product will enter the
micro-powerstandby state.

Cautions:

1. For the first time use, please fully charge this product.
2. When charging this product or using this product tocharge other devices,
please choose your own The chargerand data cable are suitable.
3. Make sure someone is present when charging thisproduct, when you go
out or leave for a long time Pleaseunplug the power.
4. When the product is fully charged, or when the productis fully charged for
other devices, please unplug theconnection cable in time.Please unplug the
cable in timeto avoid loss of connection for a long time.
5. If the product does not have power indication afterpressing the button, it
may be in a protected state, andcan be connected to an external charger
to try to recover.You can connect to external charger to try to recover.

6. When the product is not used for a long time, pleasekeep the power of
the product at about 25%-50%. store itin a cool and dry environment, and
avoid storing it in a full or no power state for a long time.Avoid storing
theproduct for a long time in a fully charged or unchargedstate to extend
the battery life.

Shutdown:

Remove the charging device, after 30 seconds the LED light goesoff and
the product enters micro power standby Power standby state.

FCC Warning:

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 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.

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.