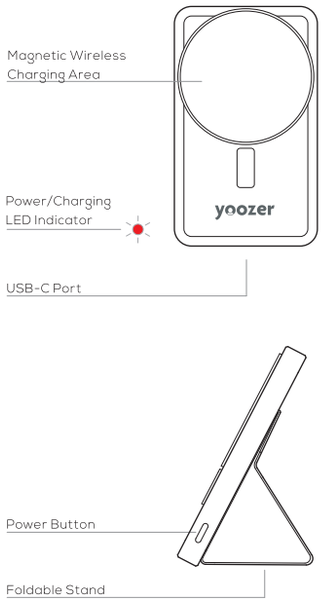
150g铜版纸印刷，风琴折

yoozer

MAGNETIC WIRELESS CHARGING BATTERY PACK

User Guide

Customer Service:support@yoozer.com



Welcome to Magnetic Wireless Charging Battery Pack

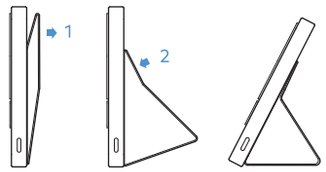
Press and hold the Power button for a second and the LED Indicator will light up. the Battery Pack is ready to go!

The Battery Pack will turn off if there is no action for 2 minutes, or press the Power Button for 3 seconds, the LED indicator will turn off.

If the battery power is too low for the output, the LED Indicator will flash. Please charge it fully.

Magnetic Wireless Charging Battery Pack as a Stand

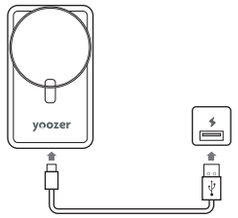
The Foldable stand can be unfolded, and used as a phone stand.



Charging Battery Pack

Fully charge your Battery Pack before using for the first time. Plug USB-C end of cable into USB-C port of the Battery Pack. Plug USB-A end of cable into power adapter (not included).

You may use PPS/PD3.0/PD2.0/AFC/FCP/SFC /PE2.0/PE1.1 power adapter for a faster recharging experience .



- <80%, Red Breathing Light
- >80%, Green Breathing Light
- 100%, Green

Charging Your Device with Magnetic Wireless Charging Battery Pack

After the Battery Pack is fully charged, you can use it to charge your devices.

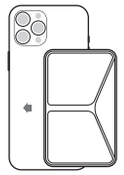
Wireless Charging

1.

Press the Power button for 1 second, the LED Indicator will light up. The Battery Pack is ready to go.

2.

Gently attach the Battery Pack onto your iPhone's wireless charging area.



3.

The LED lights up, Wireless charging is on the go.

- Green (Battery Capacity >80%)
- Red (Battery Capacity <80%)
- Red Flashing (Low Battery <10%)

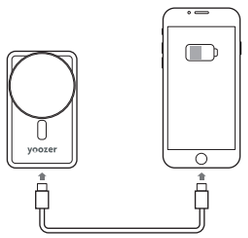
Wired Charging

1.

Press the Power button for 1 second, the Power Indicators will light up. The Battery Pack is ready to go.

2.

Connect the Battery Pack to your Smartphone with a USB-C cable (not included).



The LED lights up, Wired charging is on the go.

- Green (Battery Capacity >80%)
- Red (Battery Capacity <80%)
- Red Flashing (Low Battery <10%)

* The USB-C port of the Battery Pack supports PPS/PD3.0/PD2.0/QC4+/QC3.0/QC2.0/AFC/FCP/SFCP /PE2.0/PE1.1 fast charging protocol.

CAUTION

- Keep the Battery Pack dry and away from liquids. Do not use it on wet surfaces.
- Do not attempt to disassemble or modify the Battery Pack.
- Always disconnect power supply before cleaning the Battery Pack. Keep it away from high heat. Use it in the temperature range from 32°F to 104°F (0℃ to 40 ℃).
- The Battery Pack is designed for faster and more efficient charging with iPhone12 and above models.
- Don't place credit cards, security badges, passports, or key fobs between your iPhone and the Battery Pack. This may damage magnetic strips or RFID chips in those items.
- If you have a case that holds any of these sensitive items, remove them before charging or make sure that they aren't between the back of your iPhone and the Battery Pack.
- Your iPhone or the Battery Pack might get slightly warmer while it charges. To extend the life of the battery, once the Battery Pack detects high temperature, it might limit the charging current or turn OFF the charging function.
- If your iPhone uses a normal phone case, the Battery Pack will not be able to provide the Magnetic positioning feature, please use a dedicated iPhone case with magnets or remove the case before using the wireless charging with the Battery Pack.
- If you keep your iPhone in a leather case while wireless charging with the Battery Pack, the case might show circular imprints from compression of the leather. If you're concerned about this, you may remove the leather case before charging.
- Do not drop, bump, throw, or shake the unit as this may damage internal components.
- Do not place the product in a place easily accessible to children.

FCC STATEMENT

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

The wireless charging function canonly be realized when charging with an adapter

Specifications

Battery Capacity	5000 mAh / 18.5Wh
USB-C Input	5V ⎓ 3A, 9V ⎓2.2A
Wireless Output	5W / 7.5W / 10W
USB-C Output	5V ⎓ 3A, 9V ⎓ 2.2A

Operating Temperature: 32°F to 104°F (0℃ to 40 ℃)

Operating Humidity: 20% to 85% RH

Package Contents

Magnetic Wireless Charging Battery Pack X1
USB-C to USB-A Cable X1
User Guide X1