

User Manual

Made in China

Product image for illustration purposes only. Actual product may vary.

WIRELESS CHARGER



Thank you for using our product

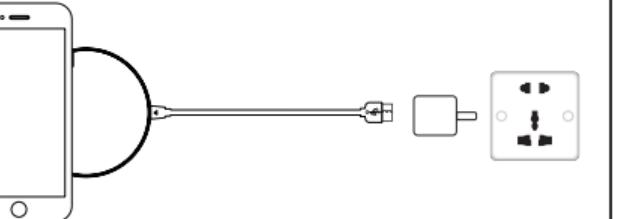
This is a smart portable wireless charging product, simple and elegant design, compatible with any Qi standard mobile phone and receiver device, wireless plug, convenient and quick. Provide you with a seamless life experience and enjoy wireless freedom. Please read this manual carefully before using this equipment to ensure safe and correct use. Thank you.

Applicable devices

1. Mobile devices Supports standard wireless charging.
2. Mobile devices that support fast wireless charging.
3. Mobile devices that require a wireless charing adapter.

Instructions for use

1. When the adapter (support QC2.0/3.0 adapter 5V/2A, 9V/2A, 12V/1.5A) is correctly connected to the wireless charger, power on prompt: red light for 1 second, blue light for 1 second, red light Stands off after 3 seconds.



Indicator light identification

The indicator light alerts you to the wireless charger's state

Charging state	Indicator light state
Electricity prompt	Red light 1 second -> blue light 1 second> red light for 3 seconds
Standby prompt	Lights out state
Charging prompt	Solid blue light
Full charge state	Lights out state
FOD metal foreign body state	Red light flashing

2. Place the supported mobile device in the center of the wireless charger's surface. The wireless charger's solid blue light , and the charging icon on the mobile device's screen shows the charge status. If the phone is not prompted to charge, move the phone's position.

Standard Accessories

- Wireless charger*1
- Micro USB charging cable*1
- User manual*1

Specification

Power	Input	Charging distance	Charging efficiency
15W max	9V/2A 12V/1.5A	2mm-8mm	≥76%
10W max	5V/2A 9V/2A	2mm-8mm	≥76%
5W max	5V/2A	2mm-8mm	≥76%

Note: The appearance shape that described in this manual only for your reference and will be subject to the products physical appearance that you finally get.

Attention

- 1.Keep the wireless charger dry and away from water or any liquid. (if the product is flooded, please cut off the power supply. Don't use an external heat source to dry, Forbidden to use this product)
2. Keep the wireless surface clean. When cleaning, cut off all power supply and wipe it with a soft flannel. Do not use cleaners, sprayers, solvents, alcohol, etc. to clean the product.
3. Use the wireless charger within 0-45°C
4. Use the included USB charging cable.
5. It's normal to get your mobile device warm during charging.
6. if your case is thick,remove it before placing your device on the wireless charger.
7. Do not place foreign materials, such as metal objects, magnetic stripe cards, between the mobile device and the wireless charger. The mobile device may not charge properly or may be damaged due to overheating.

It is forbidden to use or place in places with strong static electricity and strong magnetic fields; it is forbidden to bake in appliances such as microwave ovens and baking ovens; it is forbidden to decompose or throw products into fire. It is forbidden to beat, throw, or treat the product harshly, otherwise the internal parts and structures will be damaged and danger will result. If the product is damaged, please do not continue to use it.

Warning

Don't intesionaly disassemble and maintenance the product if non-professional. Removing the product may result in damage that is beyond the warranty. If you have any questions, please contact your dealer.

Warning:

Changes or modifications to this unit 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.

FCC Statement: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.

1. The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
2. Equipment system maintenance is simple, please refer to the manual.
3. The user can take simple measures to correct the interference. Such as staying away from interference sources, turning off interference sources, etc.