



WIRELESS CHARGER

Please read this instruction carefully before you use your product, and keep it properly.

Thank you for your purchasing and use of our product!

In order to bring you a better experience, read this manual and also please refer to your mobile phone or your electronic product manual.

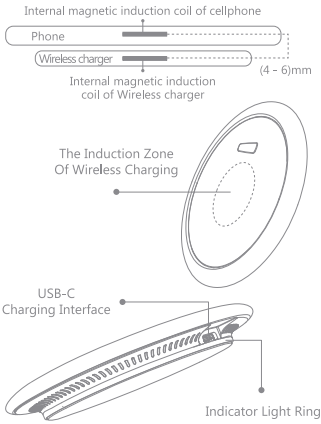
Product Specifications

Product Name	Wireless Charger
Model	CDRZ41
Size	≈(114×114×14)mm
Net Weight	≈94g
Input	5V = 2A, 9V = 2A, 12V = 1.5A
Power	7.5W, 15W(Max)
Charging Induction Distance	≈(4~6)mm
Applicable Model	The Qi standard of iPhone, Samsung, LG, Moto and others who will support wireless charging function.
Product List	Wireless Charger ×1, USB-C Charging Cable ×1, Instruction Book ×1

Dates showed above are all from TORRAS laboratory, actual dates may differ from it because of some other factors. Picture is for reference only.

Product Overview

Charging Induction Distance: The induction distance between the inner induction coil of the mobile phone and that of charger is 4-6mm. The thickness of mobile phone case should not exceed 4mm, and the cellphone should be prevented from being taken with a thicker cellphone shell.



Instructions

- When connected to the power, the blue indicator light ring will flash three times and then turns off, enter standby mode.
- Put your phone in the induction area, the blue indicator light ring will turn on, then it works.
- The blue indicator light ring will flash when it feels any metal foreign object. Charging protection mode will open, you can't charge until removing foreign object.

Note: Facility can be charged only when it meets Qi standards.

The indicator light ring display status of wireless charger

Charging Status	Indicator Light Ring Display Status
Power on	The indicator light ring turns blue and then turns off
Standby	The indicator light ring turns off
Charging	The indicator light ring always on blue light
Full charged	The indicator light ring turns off (Samsung series) /The indicator light ring always on blue light(iPhone series)
Foreign body sensation	The blue light flashing

Notes

- Please do not disassemble, impact, crush or throw this product into the fire.
- Please do not use the wireless charger under severe high temperature, humidity, or corrosive conditions to avoid the circuit being damaged which will lead to infinite leakage.
- Please keep it away from magnetic card(ID Card or Bank Card) with magnetic stripe or chip, for it may cause magnetic failure.
- Please don't put metal or metal case on the charger.
- Please keep the distance between the implanted medical device (Pacemaker, implant cochlea, etc.) and wireless charger at least 20cm.
- Please keep the charger away from water or other liquid.
- If the charger needs cleaning, please make sure the power is off.
- Please do not let children play it as a toy.
- Please keep the temperature is between 0°C to 40°C when you use it.



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:

- 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.

Warranty Card

Customer Name: _____

Phone Number: _____

Product Name: _____

Date of Purchase: _____

Address: _____
Notes: _____

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