

USER MANUAL

Thank for choosing us! WCT-K9 is a Qi standard wireless charger, Compatible 10W/7.5W/5W wireless output,utilizing the design of fast transmission coil, Which brings higher efficiency and more stable performance. With the WCT-K9 , no more Tangled cables and just put your phone to start a charge, The amazing user experience will make you love it.

PRODUCT COMPONENTS

SPECIFICATION:

Model: WCT-K9 Standard:Qi
Input:5V/2A Output:5V/1.5A(Max)
Input:9V/1.67A Output:9V/1.1A(Max)
Conversion Rate:75% Weight: Size:

Method of use

- 1 Plug the standard USB end to the AC adapter, The LED indicator will flash.
- 2 Put you device on it to start a charge and the light will be steady on.
- 3 If something wrong , the LED indicator will keep flashing or the plate weill switch off automatically.

Notes

- 1 Please use an qualified AC adapter. The input of the wireless charger is DC 5V/2A or 9V/1.67A, Insufficient input current may cause unstable charging.
- 2 Do not place too close with magnetic stripe or chip card to avoid magnetic failure.
- 3 Make sure the plate doesn't get too hot. If the plate is too warm, Take you phone off the plate, And switch the plate off. When the plate has cooled down try charging again.

Safety instructions

- 1 Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
- 2 Do not use wireless charger in severely hot ,humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.
- 3 Please keep the distance at least 20cm between implantable medical devices and the wireless charger, to avoid potential interference with the medical device.
- 4 To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents.

FAQ and Solution

1 Why the led indicator keep flashing and my phone do not receive any charge?

- Please make sure your device is Qi-standard supported.
- Make sure you find the right charging position.
- Make sure you use an qualified AC adapter.

2 Why it charges slowly than my original adapter came with the mobile device?

It depends on the receiver in your phone. The let through current of built-in coil phone or external receiver coil is different.

3 Is radiation from wireless charging harmful to one's heath?

The WCT-K9 wireless charger emits non-ionizing radiation which is not harmful to humans.

4 My device is hot while charging, is it normal?

If you don't charge your device in a good charging area, the heat dissipation may not be good and it will cause your phone to be hot during charging. WCT-K9 has an overheat protection function.

Warranty

We provide all our customers with 12 months warranty from the date of purchase.

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 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: A distance of 15 cm shall be maintained between the antenna and users, and the transmitter may not be co-located with any other transmitter or antenna.