

Wireless Charging Pad

User Manual

Thanks for choosing us!

This is a smart phone wireless charger that allows you to enjoy the fun of digital products easily. Please kindly read the user manual before using and keeping it for future reference.

■ Connect to power adapter

1. Wireless charger connected the adapter plug the power adapter power, the indicator light began to work.
2. The Indicator light long bright when standby.

■ Connect the adapter to charge

- 1.The standby indicator light will be always bright, when the power supply.
- 2.When the wireless charger works, the indicator light is in the state of respiration, indicating that it is already charging the mobile phone.

■ Specification

- TX input: 5V-2A, 9V-1.67A
- Working frequency: 110-205KHZ
- Conversation rate: 85%
- RX output: 5V-1A ,9V.1.1A
- Transmission distance: 5-8 mm
- Product size: 110.5*110.5*9.5mm

■ Includes

- 1.Wireless charger
- 2.Adapter
- 3.User manual

■ Precautions

1.If used for fast charging, please use qualified 9V1.67A (fast charging) power adapter and fast charging (4 pin) cable, if used for the standard charging , please used qualified 5V/2A power adapter, as this may cause instability in charge.

2.Do not place metal debris or magnetic stripe card to the charging panel, the charger may be damaged.

3.If the overheating after stop charging, remove the charging device to be cooled, and then try to re-charge.

■ Safety Tips

1.Do not disassemble the C13 or in fire, water, and avoid causing a short circuit.

2.Do not place the C13 in extremely hot, humid or corrosive environments, to avoid damage to the C13

3.Do not give children to play, in order to avoid unnecessary accidents.

■ Common Questions

1.The phone is not charging

Phone misalignment inductive charging area or receiving coil is not installed properly

2.charging heat

Wireless charging receiver or transmitter fever is a normal phenomenon.

3.Phone charging instability

A, Adapter current is not enough, please use the 5V / 2A adapter

4.Other issues

Please contact after-sales service.

■ Warranty terms

1.7 days exchange: Products from the date of sale within 7 days, if the product malfunctions, and the product and packaging intact, no scratches, you can go to the place of purchase for replacement of the same model

2.1 year warranty: Products from the date of sale within 12 months, if the product quality problems under warranty, you can specify the product delivered to our distributor for repair.

■ Warranty coverage

Product fails during normal use, and after our company identified, may obtain warranty service. The following conditions are not covered under warranty:

1.Due to improper operation of the user's fault;

2.the malfunction and damaged caused by incorrect use, the unauthorized repairs and alterations, fire, flood.

Note: Due to damage to the product caused by improper operation of the user, and even dangerous, our company and will not assume any responsibility.

■ Extended maintenance

Products beyond the warranty period, you can still enjoy the maintenance services, but need to pay the maintenance manual, materials fees.

FCC Caution:

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.

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 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.