

Product User Manual

Thank you for choosing our product. This product is a magnetic multi in one wireless charger, which is designed with magnetic suction and is suitable for iPhone series mobile phones that support magnetic suction wireless charging/iWatch/AirPods charging, providing you with a convenient, fast, safe and free wireless charging experience. If you need a protective case, please use the MagSafe mobile phone protective case for the perfect magnetic wireless charging.

Product parameters (product series table)

There are three coils for the wireless charger, but can not work at the same time. Only use one for charging.

Product name: multi-function magnetic wireless charging stand

Model: WT158

Interface: USB-C

Input: USB-C DC5V2A,

Mobile phone output: 15W

Sensing distance: 2-5mm

Conversion efficiency: $\leq 72\%$

Material: ABS+PC fireproof material

Applicable to: mobile phone/iWatch/AirPods

Usage method

1. Please use the original power supply to avoid insufficient power supply.
2. Please place the mobile phone in the center of the wireless charging area (lightning symbol)
3. Please do not put the mobile phone into a protective case thicker than 2mm before charging it in the wireless charging induction area, because the best charging distance for wireless charging is 2-5mm.
4. Please do not carry any metal or magnetic objects on the mobile phone charging surface or the mobile phone protective case, especially in the wireless charging sensing area.

Matters needing attention

1. Please use a qualified power adapter, otherwise charging may be unstable.
2. Do not put metal sundries or magnetic cards on this product, which may cause product damage or abnormal charging.

Safety instructions

1. Read all relevant instructions before using this product.
2. In order to reduce the risk of injury, children need adult guidance and close attention when using this product.
3. Do not put your hands or fingers into the product.
4. Do not pull the power supply hard to prevent the power cord from breaking or falling off.
5. Do not disassemble the product or put it into fire or water to avoid short circuit and leakage.
6. Do not use this product under severe high temperature, humidity or corrosive environment to avoid damage to the circuit and leakage.
7. Using chargers not provided or recommended by the manufacturer of this product will increase the risk of fire or injury.

8. Do not exceed the output power of this product. Exceeding the output power will cause the risk of fire or injury.
9. Do not use damaged or modified products. Damaged or modified products may cause unexpected consequences, such as fire, explosion or personal injury.
10. Do not disassemble this product. If you need maintenance or after-sales service, please give it to professional service personnel. Improper disassembly of this product may cause fire or personal injury.
11. Do not put the product near the fire source or high temperature. Close to the fire source or high temperature exceeding 100 ° C (or 212 ° f) may cause explosion.
12. After sales service must be provided by professional maintenance personnel using qualified spare parts, so as to ensure product safety.

Common problem

Question 1. Do not charge after putting in the mobile phone

Answer: the sensing area of the mobile phone is not aligned with the charging sensing area of the bracket.

Question 2. Charging heating

Answer: it is normal for the transmitting coil or receiving coil to generate heat during wireless charging.

Question 3. The mobile phone flashes intermittently

Answer: A. whether the power of the adapter meets the input requirements of the bracket, or whether the output voltage of the adapter is unstable.

B. The deviation between the receiving sensing area and the transmitting sensing area of the mobile phone is large.

C. When the mobile phone is nearly full.

Question 4. Charging is slow

Answer: a The wireless charging current allowed by the mobile phone itself or the peripheral receiving coil is different, or the standby power consumption of the mobile phone is large when charging. It is recommended to reduce the standby program of the mobile phone.

B. Some models of mobile phones have thermal temperature protection. When the temperature rises during charging, the received charging current will be reduced.

C. The mobile phone wears a thick case, and the thickness will affect the charging current

Question 5. Other questions

Answer: please contact the after-sales customer service directly

Warranty content:

- 1、 Warranty scope for products produced by the company;
- 2、 All products of the company are warranted for one year from the date of sale;
- 3、 In case of failure during normal use during the warranty period, after-sales service can be provided to the company;
- 4、 If the product is damaged for the following reasons, the company will not be obliged to provide warranty service:
 - (1). Counterfeiting and imitation of the company's products;
 - (2). Accident or force majeure;
 - (3). Artificial damage, water ingress, mechanical damage, falling, private demolition, etc;
 - (4). Appearance wear, scratch, deformation, etc;
- 5、 The company reserves the right of final interpretation;

FCC Warning:

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

Note 1: 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.

Note 2: 1.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.

2. The minimum separation generally be used is at least 20 cm.