User Manual
Wireless charger warm cup

Model No. :HC-03

Please read the instructions carefully before using this product! This product is household use only.

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Package Contents

1. Wireless charger
2. Adapter
3. Power cord
4. Glass cup
5. Silicone cup cover

Important Safeguards

1. Do not disassemble or modify this product yourself.
2. Keep the charger and receiver away from water and other liquids.
3. To clean the charger, make sure that no power is plugged in.
4. The ambient temperature is maintained at 0-45 ° C
5. It is forbidden to place metal materials such as coins and keys or magnetic materials such as bank cards on the charger, which will affect normal work.
6. Thecups can only be hand washed, not for microwave/dishwasher/oven.

Wireless cup warmer instructions

After power-on, place the matching glass cup in the center of the base.

Wireless charger instructions

Place the phone in the middle of the wireless charger and the breathing light flashes to the charging state.

Specifications（1）

Name: Wireless Charger
Input: 12V/1.5A
Charging output: 5V/1A，9V/1.2A, 12V/1.5A
Transmission distance: less than 6mm
Charging efficiency: about 80%

LED indicator	Phenomenon description
The light flashes three times	The wireless charger is turned on
The light is not bright	Standby mode
In the state of breathing light	Power transmission
Flashing lights	The location is not in place or security is activated

Applicable equipment
1. Built-in wireless charging receiver (iphone8, iphoneX, Samsung S6, etc.).
2. Equipment with a protective cover for the receiving device (iphone7 series, etc.)

Note: These receivers must comply with the WPC/Qi standard for compatibility
Note: The wireless charger is equipped with a "wireless charging and heating adaptive switch", which can effectively prevent metal objects or mobile phones from being heated and further prevent damage to the mobile phone or burn the user, and the heat preservation cup can be automatically switched to Heating function.

Specifications （2）

Name: Wireless Charger
Heating power：10W
CUP CAPACITY: ABOUT 350ML
Keepwarm: about 50°C / 122°F (more suitable for human drinking water)
Material: glass cup
Heating method: wireless induction heating

LED indicator	Phenomenon description
The light flashes three times	The cup warmer is turned on
The light is not bright	Standby mode / not powered on / not used for more than 8 hours
In the state of breathing light	Heating / charging
Flashing lights	The location is not in place or security is activated

Note: Entering standby mode after 8 hours of heat preservation.
Note: The bottom of the mug is made of special materials. The mug is placed on the base and heated by electromagnetic induction. The ordinary cup is not compatible and cannot be heated.

Care and Cleaning

1. Wipe the adapter, data cable, and charging stand with a rag or paper towel. Never enter the water.
2. Please clean the cup manually, do not use dishwasher.
3. The cup can be dried and disinfected in 150℃ / 302℉, but it can't be placed in a microwave oven or heated in the oven.

Troubleshooting

Problem	Possible causes	What to do
No power	The grid is out of power	Change the power socket
No power	The power cord plug is not in place	Put the power cord plug in place
No power	Adapter or power cord is broken	Replace
No power	Charging block circuit is bad	Contact the dealer
Flashing light	The appliance is not in place	Put the appliance in place
Flashing light	The cup is heated for more than 8 hours	Pick up the cup and put it back in the cradle

Warranty

Thank you for purchasing our product, which has been made to meet high quality standards. The manufacturer's warranty covers the product for a period of 12 months from the date of purchase against manufacturing faults.

Warranty Card

Article: _____
Model: _____

Owner's Name: _____
Address: _____
Tel: _____

Purchase Date: _____
Dealer's Name&Stamp: _____
Address: _____
Tel: _____

Please fill in this table and email it within 10 days from the date of purchase.

Due to continuous product improvement, we reserve the right to change the product specification without prior notice.

FCC Statement

This device complies with 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 candidate 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.