

Wireless Charging

MODLE: MC-802

Graphics are used in the instructions for the use of the product, whichever is the actual package.

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

Safety precautions

1. Before using this product, please read the instructions and all illustrations carefully. Keep this description for future reference!
2. Except for professional maintenance technicians, do not disassemble or refit the machine by yourself!
3. When plugging in the power supply, it is necessary to use the power adapter and power cord to connect the product. Otherwise, the base may not work properly.
4. When using this product, it should be placed on a stable platform and out of reach of children.
5. Do not use this product on the surface of woolen blankets and non-heat-resistant objects.
6. During the use of the product, there will be waste heat on the base. Do not touch with your hands to prevent scalding.
7. If there is no water on the cup surface, do not place it on the base for heating, otherwise it will affect the service life of the product.
8. This product has an automatic power-off design. When the cup is placed on the base for 8 hours, it will automatically power off, or when the water in the cup is completely absent, it will start dry-burning protection.
9. If you find that the cup, power cord, wireless charging base and power adapter are damaged, please stop using immediately. Please contact our after-sales service department for repair.
10. This product is only for indoor use, not for outdoor use, not for non-designated use, etc.
11. The appliance can be used by people over 8 years of age, children and people whose physical, sensory or intellectual abilities are impaired. They need to be monitored or instructed to use the appliance safely and understand the risks involved.
12. Adults should instruct children not to play with the appliance.
13. Do not use this product on hot platforms.
14. Do not use power adapters and power cords that are not attached to this unit, so as not to cause the wireless charging base to fail to work properly.
15. Keep the base surface clean. If there is water, wipe it with a dry towel or paper towel.
16. If you need to clean the charger, please cut off the power supply.
17. Maintain ambient temperature at 0-45°C
18. It is forbidden to place metal or magnetic materials such as coins, keys or bank cards on chargers, which will affect normal operation.
19. Ceramic cups can only be washed by hand. It is forbidden to place them in dishwasher for cleaning.
20. Cover the cup with a ceramic lid while the cup is placed on the base.

21. Ceramic cups are forbidden to be placed on electromagnetic ovens, microwave ovens, ovens and other household appliances.

22. When charging a mobile phone, please make sure that there is no metal material on the back of the mobile phone or on the protective cover of the mobile phone, such as iron sheet, or else it may cause heat and damage the mobile phone.

23. If there are metal objects such as coins and keys on the wireless charging base, don't let the objects press the silicone buttons on the base, otherwise it will heat small metal objects and bring scald risk.

24. When the ceramic cup is placed on the base and heated, it is forbidden to touch the bottom of the cup or the surface of the base by hand to prevent scalding.

Product Specifications:

MODLE	Input	Output	Constant temperature	Product size
MC-802	12V/1.5A	5V/2A 9V/1.2A 12V/1.5A	55°±3°C	Cup capacity : 300ML Base size : Diameter: 110mm Thickness: 9mm

User' s Guidelines of Thermostatic Cups

1. Use matching power adapter to plug in power supply and connect wireless charging base with power line.

2 After electrification, place the matching ceramic warm cup on the base. When placed, place the bottom of the cup in the middle area of the base so that the bottom of the cup can be pressed on the keys to switch to the heating mode. When the base indicator lamp is in the state of breathing lamp, it will enter the normal heating working state.

Indicator light indication:

The LED indicator light slowly dimmed from light, then turned on again, lasted 3 seconds, for the breathing lamp state, representing the normal state.

The LED indicator is fast dimmed from light to dark, and then re-brightened. It lasts 1 second. It is in a fast flashing state, representing abnormal working state, or completing 8 hours of heating time, stopping heating.

Power on	The indicator flashed three times.
Standby	The indicator is not on
Constant Temperature Working for Ceramic Cup	Indicators in breathing lamp status
Abnormal State Protector Start	Indicator lights flashing
Error prompt	Indicator lights flicker fast

In different environments, as well as the amount of water in the cup is different, the temperature and power output of heating will be deviated.

Place the mobile phone in the middle of the wireless charger, the breathing lamp is in charge state, and the indicator flashes quickly as the LED indicator indicating abnormal working state.

Power on	The indicator flashed three times.
Standby	The indicator is not on
Wireless Charging	Indicators in breathing lamp status
Abnormal State Protector Start	Indicator lights flashing
Error prompt	Indicator lights flicker fast

Tip: Due to the different code-setting time of each mobile phone, some wireless charging mobile phones will not start charging until about 3 seconds, which is a normal phenomenon. In order to achieve the best charging speed, it is necessary to place the mobile phone in the wireless charging position.

Applicable to wireless charging equipment:

1. The device has built-in wireless charging receiving devices (iphone 8, iPhone X, Samsung S6, etc.).
2. Equipments with protective jackets for receiving devices (iphone 7 series, etc.) should be installed.

(Note: These receivers must conform to WPC Qi standards for compatible use)

Cleaning and maintenance

Wipe the adapter, data line and charging seat with a clean rag or paper towel. Rigorously wash in water.

2. Please wash the cups by hand. Do not use dishwasher to clean them.

Ceramic cups can be dried and disinfected at 150 C/302 but can not be heated in microwave oven or 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 placed	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

Product characteristics

1. Wireless mobile phone charging is compatible fast charging at the same time. Qi standard and FOD foreign body detection are compatible to avoid metal empty consumption and fever danger and charge safely.
2. Wireless heating The base does not give off heat. Safety does not burn hands. The insulation temperature is

about 55 degrees. Suitable for drinking.

3. Automatically switch the charging mode of mobile phone and the heating mode of ceramic cup. No special manual operation is required. Convenience and simplicity.

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.