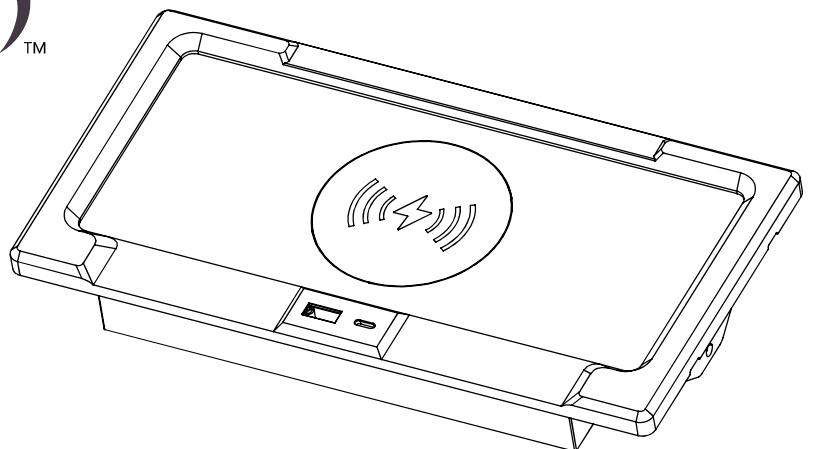


WC008
Multi-functional wireless charging
Manual Instruction

MULIN™



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● Safety specification

Please read the instructions before using this product

Do not place this product in wet or near water.

Do not place this product in fire or near fire source.

Connect all the wires before connecting the power supply

This product is only applicable to AC 110V-240V voltage environment, please shut down before power outage

Do not expose this product to the sun or in a high temperature environment lasting more than 35 °C

Do not wipe this product with a wet towel

Do not come into contact with chemicals

Please take this product to professional repair, do not repair yourself.

Please do not insert foreign matter into this product



● Specification parameter

This product can charge mobile phones

Input parameter DC 12V~29V

Wired output
(USB-A) 5V==2A MAX
(Type-C) 5V==2A MAX
(USB A & C) 5V==2A MAX

Wireless output power 5 W MAX
USB-A output power 10W MAX
Type-C output power 10W MAX
Total output power 15W MAX



● Packing list

Mounting base ----- 1 pc

Extension cable ----- 1 pc

Manual instruction ----- 1 pc

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- Equipment overview





● Basic operation

Connect the power adapter

Connect the DC plug of adaptor to the power plug of this product, and then connect the AC plug of adapter to the 110V-240V AC power.

1. When performing the above operations, ensure that your hands are dry.
2. If this product is not used for a long time, the product should be disconnected from the power supply.
3. Do not pull the power cord to remove the power supply.



● **Warranty**

The warranty period of this product is 12 months from the date of purchase. Accessing products that are not compatible with this product will result in you losing your warranty rights. This product is damaged due to personal negligence and is not covered by warranty.



● FCC Warning

Children under 13 years of age should be accompanied by an adult. This product is only suitable for indoor operation.

If the device gets wet or enters a fairly humid environment, disconnect the power source immediately and allow it to dry completely before reconnecting it.

To prevent electric shock or burns, do not disassemble this product.

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 hamful 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 tuming the equipment off and on, the user is encouraged to try to corect 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Radiofrequency exposure Assessment Statement

The product is at least 20-cm away from the human body under normal use, which meets the mobile device category in the RF exposure assessment according to FCC in OET Bulletin 65.



● Troubleshooting

Before calling for service on this product, please review the following answers to find the possible cause of the problem you are experiencing. Some simple checks or minimal adjustments you can make may solve the problem and restore normal operation. If you have any questions about certain inspection points, or if the problem cannot be solved, please leave it to professional maintenance personnel for repair.

Problem	Possible causes and solutions
Unable to boot	1. The power supply is not connected 2. The cable is disconnected 3. Equipment damaged, please contact the dealer to replace
USB/TYPE-C cannot be charged	1. The port is not properly connected. Reinsert the port and try again 2. The interface is damaged, please contact the dealer to replace it



The serial number of this product is affixed to the last page of the manual.
If you have any other questions, please contact us by email:

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