

M8

Vehicle Magnetic Intelligent Charger



Product Packing List:

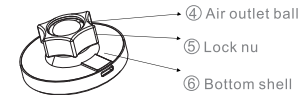
Thanks for purchasing digital product of our company. This product is a vehicle intelligent magnetic wireless charger, by which you can easily experience the fun of magnetic docking wireless charging. Before using this product, please read the operating instruction carefully and keep it properly for reference.

The accessories that this product contains are as follows:
one magnetic charger host
one air outlet clip
one operating instruction
one Type-C charger wire

Product Specifications:

| | |
|---------------------|---|
| Name | Vehicle Magnetic Intelligent Wireless Charger |
| Model | M8 |
| Maximum Power | support: 10W 7.5W 5W |
| Input Voltage | 9V/2A 5V/2A |
| Input Port | Type-C |
| Charging Protocol | Compatible with QC/AFC/PD Protocol |
| Charging Efficiency | Maximum Efficacy: 80% |
| Product Size | (about)∅58*74mm |
| Net Weight | 73g |

Components Name :



Installation Method :

- 1.Insert ④ into the sheet of vehicle air outlet grille, and tighten ⑤.
- 2.Insert the wireless charging product into ⑥, and tighten ⑦ after adjusting the angle of the product.
- 3.Insert the Type-C head which equipped with matching wire into the product.
- 4.After aiming at the position, put the mobile phone magnet on the product and the mobile phone will prompt to charge.

Notes :

- 1.Please use a qualified PD protocol or QC protocol power charger, otherwise it may lead to unstable charge or abnormal blink.
- 2.For iPhone 12/iPhone 13 series mobile phones if you use a protective shell, please use the mobile phone protection shell with Mag safe function.
- 3.Please do not use the mobile phone protection shell with a metal back or the mobile phone protection shell which thicker than 4mm.
- 4.The receiving coil of a mobile phone which supports wireless charging is generally located at the central point of the mobile phone. Please put the central point of the mobile phone at the center of the charging panel, which will allow you to get a better charging experience.
- 5.Please do not place metal sundries or magnetic cards on the charging panel, otherwise it may make metal black, damage magnetic card or charger, or take place other abnormalities.
- 6.If the receiving coil or the emission panel is so hot that makes charging stop, please take the device which is charging away, and try charging again after waiting for it to cool down.

Safety Instruction :

- 1.Please do not pull the power line by force to prevent it from breaking or falling off.

- 2.Please do not disassemble the M8 by yourself or throw it into fire or water, otherwise it may cause short circuit or electric leakage. Please do not use M8 in the environment with severe high temperature, humidity or corrosivity, in order to prevent it from damaging the circuit and the occurrence of electrical leakage.

Warranty Service Scope :

Thanks for purchasing the M8 wireless charger of our company. In order to make sure you can get reliable after-sales service, please read the following warranty instruction carefully.
Warranty Scope: If this product breaks down during normal use, and can't work or use normally, you can enjoy the after-sales service commitment of our company after being identified by our company.

Paid Service Scope :

- 1.Accessories are not under warranty.
 - 2.Breakdown because of improper user operation.
 - 3.Breakdown because of sudden disaster, artificial damage, self-disassembly, removal of sealed bidding, and repair in the maintenance center which is not authorized by our company.
- Notes: damage to the mobile device and even danger because of improper user operation.

If the product is out of warranty, the customer still enjoys the maintenance service, but shall pay the maintenance cost and materials expenses.

Thanks for using.

FCC STATEMENT :

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.

Warning: 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 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.

FCC Radiation Exposure Statement:

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.