

# M6

## Magnetic wireless charger



### Product Packing List:

Thank you for purchasing our company's digital products. This product is a car-mounted intelligent magnetic wireless charger, which allows you to easily experience the fun of magnetic alignment wireless charging. Before using this product, please read the instruction manual carefully and keep it properly for future use.

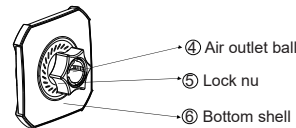
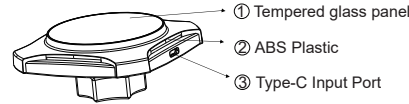
### Accessories included with this product :

Magnetic wireless charger host	x1
Air outlet clip	x1
Instruction Manual	x1
Type-C charging cable	x1

### Product Specifications:

Name	Magnetic wireless charger
Model	M6
Maximum Power	Support: 5W/7.5W/10W/15W
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	15*9.5*6cm
Net Weight	180g

### Components Name :



### Installation Method:

- 1: Insert the ball head of the air outlet into ④ and insert the other end into the grille of the car air outlet, and tighten it ⑤.
- 2: Insert the wireless charging product into ⑥, adjust the angle of the product and tighten it;
- 3: Insert the Type-C head of the cable into the product;
- 4: Place the mobile phone on the product after magnetically aligning it, and the mobile phone will prompt to start charging;

### LED Indicator Status Description

- 1.Connected to power supply : blue/green LED flashes alternately

- 2.Standby : Green LED steady on
- 3.Fast charging : Blue LED breathing
- 4.Slow charging : Green LED blinks
5. Fully charged : Blue LED steady on
- 6.Charging exception alert: Blue/green LED flashing alternately

### Notes :

1. Please use a qualified PD protocol or QC protocol power charger, otherwise it may cause unstable charging or abnormal flashing;
2. Use iPhone12/iPhone13/iPhone14 series mobile phones, if you need to use a protective case, please use a mobile phone case with Mag safe function;
3. Do not use a mobile phone protective case with a metal back or a mobile phone protective case with a thickness greater than 4mm;
4. The receiving coil of the mobile phone that supports wireless charging is generally located at the center of the mobile phone. Please place the center of the mobile phone in the center of the charging board to obtain better charging experience;
5. Do not put metal debris or magnetic cards on the charging board, which may cause metal heating, damage to the magnetic card, damage to charging or other abnormalities;
6. If the receiving coil or the transmitting board is overheated during use and stops charging, please remove the charging device, wait for it to cool, and try charging again.

### Safety Instruction :

1. Do not pull the power cord forcibly to prevent the power cord from breaking or falling off.
2. Do not disassemble the M6 or throw it into fire or water to avoid short circuit and electric leakage. Do not use the M6 in severe high temperature, humid or corrosive environments to avoid damage to the circuit and leakage.

### Warranty Service Scope :

Thank you for purchasing our company's M6 car wireless charger. In order to ensure that you receive a reliable after-sales service, please verify and read the warranty description.

Warranty scope: This product fails to work normally or fails during normal use, and it can enjoy the company's after-sales service commitment after being identified by our company.

### Paid Service Scope :

1. Accessories are not guaranteed.
  2. Failure due to improper user operation.
  3. Failures caused by accidental disasters, man-made damage, self-disassembly, removal of seals and repairs by non-authorized maintenance centers of the company.
- Note: Damage to the mobile device caused by improper operation by the user may even bring danger.

### The product is out of warranty:

The customer still enjoys the maintenance service, but must pay the maintenance cost and material cost.

# 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 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 device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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.