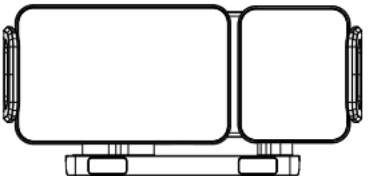


Folding and rotating car wireless charging bracket



user's manual

Packaging List and Parameter

Product Name:Folding and rotating car wireless charging bracket

Power: 15W, 10W, 7.5W, 5W

Effective transmission distance: 0-6mm

Size:

Intermediate disc diameter: 155*70*80mm

Charging Interface: USB TYPE-C

Packaging List:

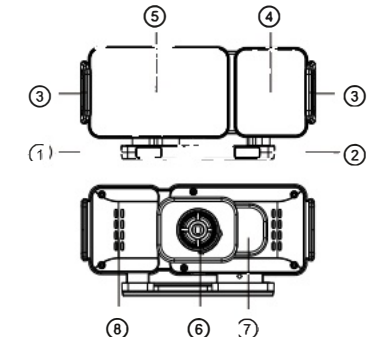
Car bracket x 1, instruction manual x 1,

Data cable x 1, car air outlet base (clip) x 1

Product features:

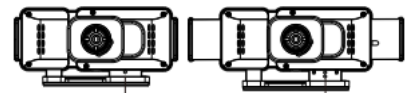
1. Product definition: The folding and rotating design is a double coil car mount.
2. This product achieves 90 degree rotation through a dual motor design,Achieve arbitrary angle switching of the bracket

Functional components



- ① Pinch arm touch button ② Rotating touch button ③ Left And Right Clamping arms ④ Charging Port
⑤ Dual coil charging area ⑥ Rotating Motor ⑦ Clamp Arm Motor ⑧ Heat Dissipation Hole

Bottom support pull-down schematic diagram



Instructions for adjusting the bottom support

1. In the normal state of the bottom support, it is necessary to adjust the bottom support to pull down. Hold the bottom support with your hand and pull it down directly below. You can hear a "click" sound;
- 2.When the bottom support is pulled down, it needs to be adjusted. Hold the bottom support with your hand and push it upwards until you hear a "click" sound;
- 3.For phones with screens below 6.3 inches, the base does not need to be adjusted, the normal gear is sufficient;
4. The adjustment of the base pull-down is mainly aimed at 6.7-6.9 inch screens (such as iPhone 13promax/ iPhone 14promax/iPhone 15promax/iPhone 16promax). The wireless charging coil of the phone is accurately aligned, making wireless charging faster and more efficient,

Specification parameters

1. Weight: 215.4g
2. Material: ABS+PC+Electroplating
3. Input voltage/current: 5V/3A,9V/2A
4. Output power: 15W/10W/7.5W/5W automatic recognition
5. Rated frequency: 110K-205KHz
6. Charging distance: 0-5mm
7. Charging interface: TYPE-C

8. Devices that support QC wireless fast charging, such as

HUAWEI: Mate XS2/P50 Pocket/Mate x2 /nova 11 Ultra /Mate x3

SAMSUNG: Galaxy Z Flip4/ Z Fold3/Z Fold2/ZFlip/Z Fold4

N23 Flip/S23 Ultra/fold/Z Fold2 5G/ SAMSUNG W22/W20/;

vlvo: X Fold X/X Fold 2/X Fold3/X Fold+ /X70 Pro

XIAOMI: MIX Fold 2/Fold 3/Fold 4

OPPO: Find N HONOR: magic V

Horizontal phone support: iPhone X-iPhone 16 series, etcOther phones that support wireless charging function

Instructions for use

1. When using, connect this product to the compatible data cable.
2. Connect the USB end of the data cable to the car interface. (such as cigarette lighter converter and USB charging interface)
3. The base clip can be used to clamp the air conditioning vent and can also be placed in other places that can be clipped.
- 4.After connecting the device to a 5-9V DC power supply, touch the left button to open the wings,Put on the phone, and after one second, the wings will automatically turn off. At this time, the wireless fast charging is correctMobile phone automatically charges.
5. To remove the phone, touch the button and the left wing will automatically open. To remove the phone, use the wing The bladder automatically closes.
6. Right touch button, bracket automatically rotates 90 degrees to the left, phone is upright. This productThe product has a built-in battery that can be opened and closed by touch in case of power failure.
7. This device has built-in overvoltage protection, over temperature protection, magnetic field protection, and short circuit protection.If an exception occurs, it will automatically stop working.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.

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.

Cautions

1. Do not over squeeze or collide the device.
2. Do not use this product in severe high temperature, humidity or corrosive environment to avoid damaging the circuit of the device.



Thank you for using this product!

warranty card

Product Name:	
User Name:	
Contact number:	
Serial number:	
Purchase date:	
Received on:	
Invoice number:	
Contact address:	
Sales unit name:	
Sales unit address:	
Sales Unit Phone:	

*The above information is to be filled out by the seller