磁吸车载充电支架(M36说明书设计文件)

qi2 Car Magnetic Wireless Charger

Model: M36

User Manual

Please assemble and use the charger according to the configuration you purchased

Air conditioner vent clip model

Center console suction cup model

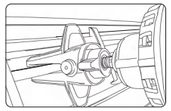
Specifications

Car Magnetic Wireless Charger
•Interface: Type-C
•Material: ABS
•Input: 9V⎓2.66A
•Phone Output: 15W Max

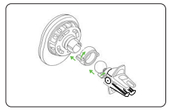
Please use the 9V2A output port to power the charger.

How to Use

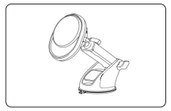
1. Insert the clip to the air vent.



Align the air vents and then lock them clockwise.



Lock in the direction of the arrow



After assembling the product on the suction cup holder, adjust the comfortable angle and attach it to the center console to use.

Super strong magnetic suction

Compatible Devices

iPhone 16 Series/iPhone 15 Series/iPhone 14 Series/
iPhone 13 Series/iPhone 12 Series

Notice

If the phone itself does not support the magnetic user, please use the magnetic case or wear a magnetic ring applicable (please note that the magnetic case and magnetic ring must be aligned with the charging receiver of the phone, other wise it will not be able to charge the phone and the phone will be hot.)

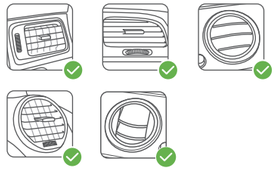
Indicator lights and functional descriptions

Accessing power/
standby/charging devices
Product indicator light is breathing light

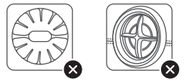
3 sec(OFF/ON)
Semiconductor Cooling Switch

Types of Air Vents

Applicable to the following air vents(Air vent version):



Inapplicable to moving circular vents:



Troubleshooting

1.How to solve abnormal wireless charging issues?
The charger will detect and turn off the power automatically when metal foreign objectis in the charging area; The product will resume charge when removing the object.

2.Why does the wireless charger gets hot while charging?
Energy losses of electromagnetic conversion exist during charging, a part of themwill transfer to heat. It is a normal phenomenon.

3.What should be noted while charging?
Please disconnect power supply in time after fully charged the device to avoid continuous heating.

Notes

Do not put magnetic objects (such as clips, coins), or magnetic strip cards beside the charging area.
Do not operate the product in the environments of high temperature, humidityor strong magnetic environments.
Do not strike, throw or vibrate the productto avoid internal circuit board damage.
Do not use unapproved or incompatible power adapter and charging cable, it may cause fire, explosion or other dangers.

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.
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:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.
Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

Made In China

版本	变更描述	变更日期
A01	第一稿	2024.11.1

材质:128铜板
成品尺寸:60*90*mm

深圳市亿锋智能技术有限公司

物料名称:说明书(符合RoHS标准)

产品名称	产品工程师	设计者
磁吸无线充电支架	詹剑锋	姜莉