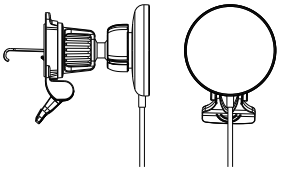
Magnetic Wireless Car Charger
User Manual

Specification

Model	OJD-Q206
Input	9V/2.22A
Power	5W/7.5W/15W
Product Size	Φ58.5*26mm
Output Port	Type-c
Charging Distance	≥72%
Material	Metal
Color	Black/Blue gray/Silver gray

Packing List

Magnetic Wireless Car Charger x1
User Manual x1



Suitable for iPhone12/13/14/15 series and new mobile phones that support magnetic wireless charging

Instruction

1.Install the airoutlet clip on the product and fix it on the air outlet of the auto mobile air conditioner.
2.Connect the charging cable to the power supply and confirm the connection.
3.Place a mobile phone that supports magnetic wireless charging on the product,and start charging after the magneticis aligned.
4.If the magnetic attraction is out of postion,itwill cause chargling failure,and you need to adjust the position of the phone.

Tip:

1. It is recommended to use PD or QC 3.0 adapter.
2. Do not disassemble this product at will.
3.Do not use this productin a high temperature, humid environment, please stay away from fire and water,
4.When using the USB-C power adapter, please make sure that the cable isfully inserted into the power adapter before plugging the adapter in to the powe routlet.
5.When using this product, please do not place metalforeign objects such as keys, coins, batteries orjewelry) on it, otherwise itwill cause abnormal charging or hotness.

Made in China

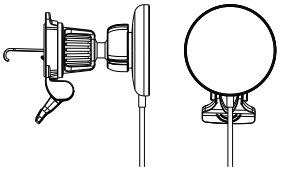
磁吸车载无线充电器
使用说明书

规格参数

型号	OJD-Q206
输入	9V/2.22A
功率	5W/7.5W/15W
产品尺寸	Φ58.5*26mm
输出端口	Type-c
充电效率	≥72%
材质	金属
颜色	黑色/锖色/银色

包装清单

磁吸车载无线充电器x1
说明书x1



适用iPhone12/13/14/15系列及新款支持磁吸无线充电的手机。

使用步骤

1.将出风口夹子安装到产品上，并固定在汽车空调出风口处。
2.将充电线连接电源并确认连接好。
3.将支持磁吸无线充电的手机放置在本产品上，磁吸对位后开始充电。
4.如果磁吸不对位，会导致充电失败，需调整手机位置。

提示：

1.建议使用PD 或QC3.0的适配器。
2.切勿随意拆卸本产品。
3.切勿在高温、潮湿环境下使用本产品，请远离火源和水。
4.使用USB-C 电源适配器时，在将适配器插入电源插座之前，请确保连接线已完全插入电源适配器。
5.在使用本产品时，请勿在其上放置金属异物(如钥匙、硬币、电池或珠宝),否则会造成充电异常或者发烫。

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FCC Warning

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 radiofrequency 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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.