

汽车无线充电支架使用说明书

产品名称: 磁吸无线充电支架(Qi2.2无线充电协议)

规格参数

1. 型号: BR62-S磁吸无线充电支架
2. 材质: PC+ABS
3. 支持具备无线充电功能的手机

使用说明

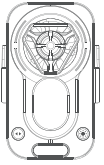
1. 使用附赠汽车无线充电设备连接适配的数据线。
2. 将Type-C数据线插入15V车充车上使用。
3. 设备夹扣可固定于出风口, 亦可放置于其他位置。
4. 设备接通15V车充后, 指示灯亮, 触控按键打开夹臂, 手机放上支架, N52强磁自动吸附手机壳臂收紧锁住, 当手机放上时自动进行无线充电(需手机具备无线充电功能), 触控支架背面左侧按钮可控制呼吸灯, 按压右侧正面按钮可张开臂取出手机。
5. 设备具备Qi2.2无线充电协议, 兼容苹果手机以及折叠屏手机, 精准对位, 即放即充。
6. 本设备具备过压保护、过温保护、磁场保护及短路保护功能, 若设备异常将自动停止工作。

注意事项

1. 请勿过度挤压充电设备
2. 请勿在高温、潮湿或腐蚀性环境中使用设备, 以免损坏设备的电路
3. 建议使用过3A的Type-C数据线, 供电来源15V, 设备才能获得更好的使用体验。
(使用汽车自带USB口容易出现充电缓慢等问题)



正视图



后视图

User Manual

Product Name: **Car wireless charger**

Specifications

1. Model: BR62
2. Material: PC+ABS
3. Supports phones with wireless charging capabilities

Instructions for Use

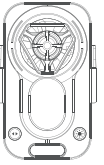
1. Connect the car wireless charging device to the compatible data cable before use.
2. Connect the Type-C data cable to a 15V car charger.
3. The device clip can be fixed to the air vent or placed in other locations.
4. After connecting the device to a 15V car charger, the colored light will illuminate. Press the touch button to open the clip, place your phone on the holder, and the N52 strong magnet will automatically attract and lock the phone clip. Wireless charging will begin automatically when the phone is placed on it (the phone must have wireless charging capability). Touch the button on the left side of the back of the holder to control the breathing light, and press the button on the right/front side to open the clip and remove the phone.
5. The device supports the Qi 2.2 wireless charging protocol, compatible with regular phones and foldable phones, ensuring precise alignment and instant charging.
6. This device has overvoltage protection, overtemperature protection, magnetic field protection, and short circuit protection functions. It will automatically stop working if the device malfunctions.

Precautions

1. Do not squeeze or impact the device excessively.
2. Do not use the device in high temperature, humid, or corrosive environments to avoid damaging the device's circuitry.
3. It is recommended to use a dual Type-C data cable with a capacity of 3A or higher and a power supply of 15V for a better user experience.
(Connecting to a car's built-in USB port may result in slow charging.)



Front view



Rear view

FCC Information

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.

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.

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

This equipment complies with FCC exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.