

车载无线充 S19

使用说明书

1 包装清单及参数说明

产品名称：车载支架无线充电器（智能感应）

功率：5W,7.5W,10W,15W(可选)

有效红外感应距离:1-20cm

尺寸：

中间盘直径：109mm*72.5mm*45.5mm

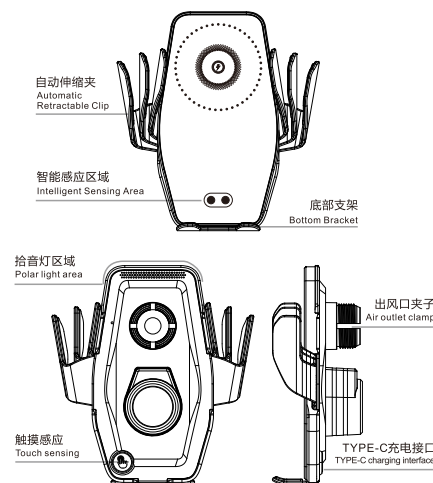
充电接口：Type-C

包装清单：

车载支架×1,说明书×1,

数据线×1.车载出风口底座(夹子)×1

2 功能组件



3 规格参数

- 1.型号：S19
- 2.重量：产品净重约102g
- 3.材质：铝片氧化+(PA+ABS)喷涂
- 4.输入电压/电流：5V/2A,9V/1.67A
- 5.输出功率：5W,7.5W,10W,15W(可选)
- 6.传输效率：75%
- 7.充电距离：0-8mm
- 8.支持规格：符合Qi无线协议充电
- 9.支持QC无线快充的设备，如 iPhone 15 Series,iPhone 14 Series,iPhone 13 Series,iPhone 12 Series,iPhone 11 Series,iPhone XS Max,iPhone XR,iPhone X,iPhone 8,iPhone 8X,HUAWEI Mate 60 Series,Mate 50 Series,Mate 40 Series,Mate 30 Series,Mate 20 Series,P50 Pro,P40 Pro,P30 Pro,V40 Series,V30 Series,SAMSUNG GALAXY Series,S8-S20 Series,Note8-10 Series 等支持无线手机
- 10.不支持无线充的设备需购买符合Qi标准无线接收器方可使用

4 使用说明

- 1.使用时将车载无线充电设备连接适配的数据线。
- 2.将数据线的USB端连接车上的可充电接口。（如：点烟器转换充电器和车上USB充电接口）
- 3.设备夹子夹住空调出风口端，也可放置其他可扣夹的地方。
- 4.设备接通5V-9V直流电源时，拾音灯亮起，灯显七种彩色效果不同转换，且随声音、音乐大小灯转换频率加快，呈现幻影效果。
- 5.当物体正面靠近设备3CM-20CM时，自动感应将支架左右臂展开，放入手机后，设备自动夹紧手机，开始充电，充电时拾音灯亮起。取出手机时只需触摸反面底部触摸标示处即可，此时支架展开，可以取出手机。
- 6.机身设备内置电池，在不连接电源数据线的情况下，支架开合收紧正常工作（无线充电不工作）

5 注意事项

- 1.请勿过度挤压或碰撞设备。
- 2.请勿在严重高温，潮湿或腐蚀性环境下使用无线充电器，避免损坏设备的电路。
- 3.本设备异物检测，过流保护，短路保护，智能识别。
- 4.本设备通电的电流需达到2A。

感谢您对本产品的使用！

Car Wireless Charging S19

Instruction Manual

1.Car Wireless Charger Manual

Product Name: Car stand wireless charger

Power: 15W/10W/7.5W/5W

Effective transmission distance: 1-20cm

Size:

Intermediate disc diameter:

109mm*72.5mm*45.5mm

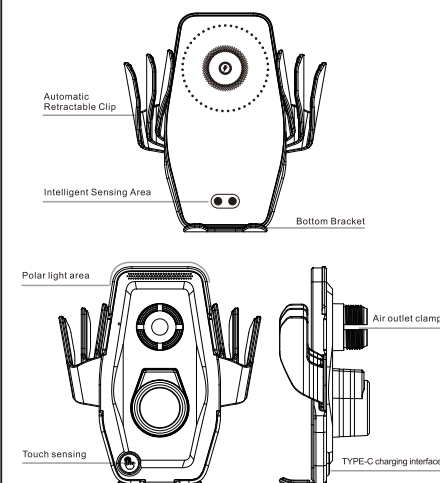
Charging interface: Type-C

Packing list:

Car bracket×1, Manual×1

Data line×1,Car outlet base(clip)×1

2.Functional components



3.Specifications

1. Model: S19
2. Weight: about 102g
3. Material: Aluminum sheet oxidation+(PA+ABS) spraying
4. Input voltage/current: 5V/2A, 9V/1.67A
5. Output power: 5W/7.5W/10W/15W
6. Transmission efficiency: 75%
7. Charging distance: 0-8MM
8. Support specifications: Charging according to Qi wireless protocol
9. Devices that support QC wireless fast charging, such as iPhone 15 Series,iPhone 14 Series,iPhone 13 Series,iPhone 12 Series,iPhone 11 Series,iPhone XS Max,iPhone XR,iPhone X,iPhone 8,iPhone 8X,HUAWEI Mate 60 Series,Mate 50 Series,Mate 40 Series,Mate 30 Series,Mate 20 Series,P50 Pro,P40 Pro,P30 Pro,V40 Series,V30 Series,SAMSUNG GALAXY Series,S8-S20 Series,Note8-10 Series
10. Devices that do not support wireless charging must purchase a wireless receiver that meets Qi standards before use

4.Instructions For Use

1. Connect the onboard wireless charging device to the appropriate data cable during use.
2. Connect the USB end of the data cable to the rechargeable interface on the car.(such as cigarette lighter conversion charger and on-board USB charging interface)
3. The device clamp can clamp the air outlet end of the air conditioner and can also be placed in other places that can be clipped.
- 4.When the device is connected to a 5V-9V DC power supply, the pickup light will light up, and the light will display seven different color effects with different conversions. The conversion frequency of the light will increase with the sound and music, presenting a illusion effect.
- 5.When the front of the object is close to the device 3CM-20CM, the automatic sensing will unfold the left and right arms of the bracket. After inserting the phone, the device will automatically clamp the phone and start charging. When charging, the pickup light will light up. When removing the phone, simply touch the touch mark on the bottom of the back side. At this point, the bracket is unfolded and the phone can be removed.
6. The device has a built-in battery, and without connecting the power and data cable, the bracket can open and close normally (wireless charging does not work)

5.Precautions

1. Do not excessively compress or collide with the equipment.
2. Do not use the wireless charger in severe high temperature, humidity, or corrosive environments to avoid damaging the device's circuit.
3. This device has foreign object detection, overcurrent protection, short circuit protection, and intelligent recognition.
4. The current for powering on this device must reach 2A

Thank you for using this product!

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.