



车载无线充 F18

使用说明书



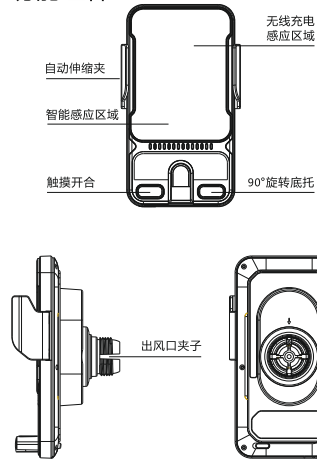
1. 包装清单及参数说明

产品名称：车载支架无线充
功率：15W/10W/7.5W/5W
有效传输距离：1-8MM
充电接口：TYPE-C

包装清单：

车载支架×1，说明书×1
数据线×1，钩夹×1(选配)

2. 功能组件



3. 规格参数

1.型号:F18
2.材质: PC+ABS+玻璃
3.输入电压/电流: 5V/2A,9V/1.67A
4.输出功率: 15W/10W/7.5W/5W
5.充电功率: 110K-205KHz
6.充电距离: 0-8MM
7.支持规格: 符合Qi无线充协议充电
8.支持QC无线快充的设备, 如
IPHONE: Iphone16系列/15系列/14系列/13系列
Iphone12系列/11系列/iphone XS Max,
Iphone XR,Iphone X,Iphone 8,8x
HUAWEI: Mate60系列/50系列/40系列/30系列/20系列
P70系列/P60系列/P50系列
SAMSUNG: S8-S20系列/Note8-Note10系列



4. 使用说明

1.使用时将车载无线充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，也可防止其他可扣夹的地方。
4.设备接通5-9v直流电源后,马达自动复位发出轻微电流声。当手机正面靠近设备时,红外自动感应张开双臂,放入手机设备自动夹紧双臂,此时无线充将对手机自动充电。如需取出手机,触摸设备左边触摸按键,设备自动打开双臂。如需横屏手机,触摸设备右边触摸按键,设备自动旋转成横屏状态。横屏状态如需取出手机,直接触摸设备左边触摸按键,设备自动回复到竖屏状态,打开双臂。
5.本设备有过压保护, 过温保护, 磁场保护, 短路保护, 如设备出现异常时, 会自动停止工作。



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。



感谢您对本产品的使用！



Car Wireless Charger F18

Instruction Manual



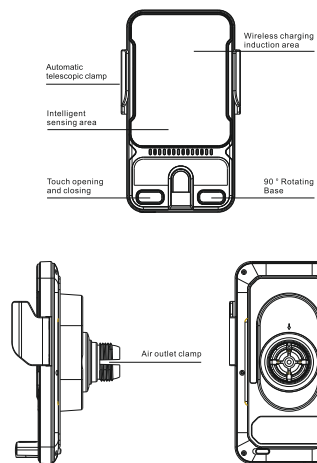
1. Parameter Description

Product Name:Car wireless charging
Power:15W/10W/7.5W/5W
Transmission distance :1-8MM
Charging interface:TYPE-C

Packing list:

Car bracket x 1, instruction manual x 1
Data cable x 1,
hook clamp x 1(Optional selection)

2. Functional components



3. Specification parameters

1. Model: F18
2. Material: PC+ABS+glass
3. Input voltage/current: 5V/2A, 9V/1.67A
4. Output power: 15W/10W/7.5W/5W
5. Charging power: 110K-205KHz
6. Charging distance: 0-8MM
7. Support specifications: charging in accordance with Qi wireless charging protocol
8. Devices that support QC wireless fast charging, such as,
IPhone: iPhone 16 Series/15 Series/14 Series/13 Series
Iphone 12 series/11 series/iPhone XS Max,
Iphone XR,Iphone X,Iphone 8,8x
HUAWEI: Mate60 series/50 series/40 series/30 series
/20 seriesP70 series/P60 series/P50 series
Samsung: S8-S20 series/Note8-Note10 series



4. Instructions

1. Connect the car wireless charging device to the compatible data cable during use.
2. Connect the USB end of the data cable to the rechargeable interface on the car(e.g. cigarette lighter conversion charger and car USB charging interface)
3. The device clamp can clamp the air outlet end of the air conditioner and also prevent other places that can be clamped.
4.After the equipment is connected to the 5-9v DC power supply, the motor automatically resets and makes a slight current sound. When the front of the mobile phone is close to the device, the infrared sensor automatically opens its arms, and when it is put into the mobile phone device, it automatically clamps its arms. At this time, the wireless charger will automatically charge the mobile phone. If you need to take out the mobile phone, touch the button on the left side of the device, and the device will automatically open its arms. If you need a mobile phone with a horizontal screen, touch the button on the right side of the device and the device will automatically rotate to a horizontal screen state. If you need to take out the mobile phone in landscape mode, directly touch the touch button on the left side of the device, and the device will automatically return to portrait mode and open its arms.
5. This device has overvoltage protection, over temperature protection, magnetic field protection, and short circuit protection. If there is an abnormality in the device, it will automatically stop working.



5.Precautions

1. Do not excessively squeeze or collide with the equipment.
2. Do not use wireless chargers in severely high-temperature, humid, or corrosive environments to avoid damaging the device's circuitry.



Thank you for using this product!