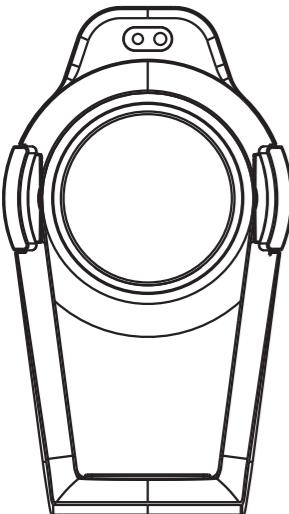


70.00 mm

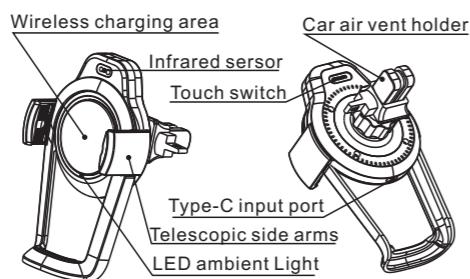
### Automatic Wireless Car Charger



F12  
USER MANUAL

Thanks for choosing and using our multi-functional smart wireless charging mount. Please carefully read the instruction manual and precautions before use.

#### Product Introduction



#### Specification

- Input: 5V = 2A / 9V = 1.67A / 12V = 2A
- Output: 5W / 7.5W / 10W / 15W(MAX)
- Operating temperature: -10 to 60°C
- Charging efficiency: ≥ 75%
- Charging distance: ≤ 8.0mm
- Product dimensions: L139.0 \* W80.0 \* H58.2mm

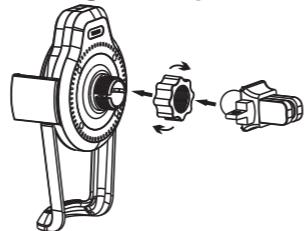
#### Functional protection

Over temperature protection  
Over current protection  
Over voltage protection  
Executive standard: implement Qi wireless charging standard  
Support WPC Qi wireless charging protocol

#### Package content

- F12 \* 1
- Type-C cable \* 1
- Car air vent holder \* 1
- Suction cup mount (Optional) \* 1
- Screw cap \* 1
- User manual \* 1
- Packing box \* 1

#### Assembling description



1. Insert the screw cap into the ball end of the air outlet bracket, and note the direction of inserting the screw cap is from the small round mouth;  
2. Press the ball end of the air outlet bracket hard into the thread interface of the F12 host machine;  
3. Adjust the air outlet bracket to be perpendicular to the thread interface of the F12 host machine, and tighten the screw cap clockwise;  
4. Insert the air outlet bracket clip into the car air outlet, pull down button, clamp the product, and adjust the angle.

#### Operation instructions

1. Insert the charging cable into the jack at the bottom of the bracket, the product indicator lights up, flashes three times and then lights up continuously, and enters the standby state;
2. Move the mobile phone close to the bracket, open the clamp arm, put it into the mobile phone, the mobile phone starts to charge, and the indicator light is in the state of red light;
3. When you need to remove the mobile phone, touch the touch button on the back of the bracket with your hand, the bracket clamp arm opens, and remove the mobile phone.

★ Fast wireless charging requires QC2.0/QC3.0 quick car charger

#### Precautions

Please carefully handle your charger and accessories, the following recommendations will help you effectively use the warranty service.  
1. Please keep the equipment dry. Rain, moisture and various water may contain minerals that will corrode the circuit. If the equipment is wet, please dry the product as soon as possible or use a clean soft cloth to wipe.  
2. Do not store the equipment in a cold place. Otherwise, when the equipment temperature rises to normal temperature, moisture will be formed inside it and damage the electric appliance.  
3. Do not attempt to open the equipment, unauthorized disassembly or modification will damage equipment and wireless charging equipment related regulations.  
4. Do not throw, tap or shock the equipment; rough handling of the equipment will damage the internal circuit board and the mechanical structure.  
5. Use the clean and moist soft cloth to clean the surface of the equipment. Do not use of store the equipment in dusty or dirty places.  
6. Some components of this product are magnetic and metal materials may be adsorbed onto this product. Please do not use bank cards, credit cards or other items with magnetic media near the product so as to avoid losing is stored data due to degaussing zz.

#### 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 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. To maintain compliance with FCC's RF Exposure guidelines. This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.



Made In China

#### 注意事项

请小心处理您的充电器和配件，以下建议将对您有所帮助有效使用保修服务。

1. 请保持设备干燥。雨，潮湿和各种水可能含有会腐蚀的矿物质电路。如果设备是潮湿的，请将产品干燥尽快或使用干净的软布擦拭。
2. 请勿将设备存放在寒冷的地方。除此以外，当设备温度升至正常时温度，湿度会在其内部形成损坏电器。
3. 不要试图打开未经授权的设备拆卸或改装会损坏设备和无线充电设备的相关规定。
4. 请勿扔水龙头或敲击设备;设备的粗暴处理会损坏内部电路板和机械结构。
5. 用干净柔软的软布清洁表面设备。不要使用存储设备在多尘或脏的地方。
6. 该产品的一些组件是磁性的金属材料可能被吸附到该产品上。请勿使用银行卡，信用卡或其他物品与磁性媒体附近的产品，以避免丢失是由于消磁而存储的数据

1. 将螺帽套入出风口支架球头，注意螺帽套入方向，是小圆口套入；
2. 出风口支架球头用力接入F12主机螺纹接口；
3. 调整出风口支架与F12主机螺纹接口垂直，顺时针拧紧螺帽；
4. 将出风口支架夹子插入车内出风口，按下按钮，夹紧产品，并调整角度。

#### 使用说明

1. 将充电线插入支架底部插口，产品指示灯闪烁三次，然后常亮进入待机状态；
2. 将手机靠近支架，夹臂打开，放入手机，手机开始充电，红色指示灯常亮；
3. 当您需要取下手机时，用手触摸支架背面的触摸按钮，支架夹臂打开，取下手机。

★ 快充模式需使用QC2.0/QC3.0的车载充电器

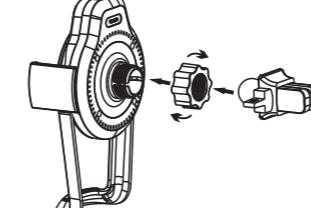
#### 功能保护

过温保护  
过流保护  
过压保护  
执行标准：实行Qi无线充电标准  
支持WPC Qi无线充电协议

#### 包装内容

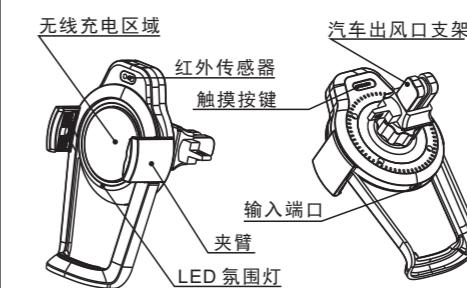
- F12 \* 1
- Type-C 充电线 \* 1
- 汽车出风口支架 \* 1
- 吸盘支架 (选配) \* 1
- 螺帽 \* 1
- 用户手册 \* 1
- 包装盒 \* 1

#### 组装说明



感谢您选择并使用我们的智能车载无线充，请仔细阅读用户手册和使用前的注意事项。

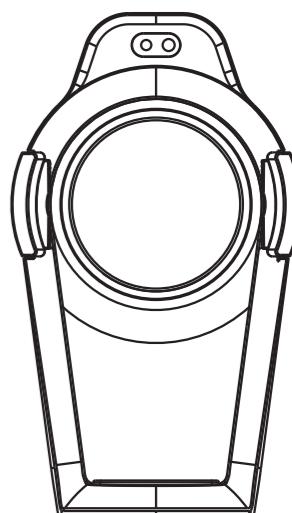
#### 产品介绍



#### 规格参数

- 输入: 5V = 2A / 9V = 1.67A / 12V = 2A
- 输出: 5W / 7.5W / 10W / 15W(MAX)
- 工作温度: -10 to 60°C
- 充电效率: ≥ 75%
- 充电距离: ≤ 8.0mm
- 产品尺寸: L139.0 \* W80.0 \* H58.2mm

#### 自动车载无线充电器



F12  
用户手册

正反面印刷  
折页时英文折在正面