V8 说明书 尺寸：60x90mm

单色双面印刷

SMART WIRELESS CAR CHARGER

INSTRUCTION

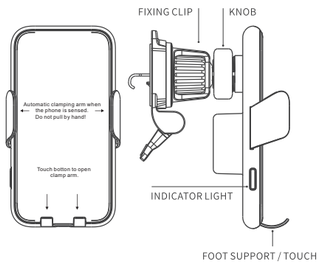
V8

INTRUDACTION

1.This wireless car charger is an industry leading all-metal design, dedicated to the use of ultra-thin wireless charging products.

2.Intelligent identification control, intelligent induction contraction, new generation type-C interface, super long battery standby after power off.

3.Supporting wireless charging that can be charged on touch.It's super easy to operate with one hand.



INSTRUCTION

1.Loosen the knob on the back of the product properly, insert the ball head of the fixing clip and then preliminarily tighten the knob.

2.Placing the fixing clip on the blade of the air outlet, adjust the right angles of the product through the ball head, and tighten the knob.

3.In order to ensure the quick charging effect of 10W or 15W, the charging head with QC and other quick charging protocol shall be provided by the charger and connected with the 4-core fast charging line as standard in this machine.

4.By default, the clamping arm will open automatically after the car is start. It will be automatically charged by induction when the mobile phone with wireless charging function is put on and the clamping arm will be automatically clamped.

5.When you put it into a mobile phone without wireless charging function, it will automatically feel the clamping. At this time, it is normal for the left button to have two colors of light flicker alternately.

6.If the mobile phone wireless charging function fails to work, please check whether there are metal objects on the surface of the charger and the back of the mobile phone.

7.When there is a metal object between the charger and the mobile phone, the product will be intelligently identified and disconnected to avoid the safety hazard caused by continuous and rapid heating.

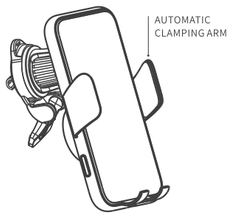
8.When the product is in the state of power-off, the standby power clip will start automatically. You can easily touch the switch to open the clip arm and take out the product at any time during standby time. There is no need to power up again, so it is more humanized.

SPECIFICATION

- Input:5V/3A,9V/2A (MAX)
- Output:15W/10W/7.5W/5W
- Hz:115～205KHZ
- Transfer efficiency:≥80%
- Charging distance:3～8mm
- When the power is on, the welcome light and LOGO light will be on, and the device will enter the standby state of charging.
- In the state of over current, over pressure, over temperature, FOD, etc., the light at the left button flashes and alarms. After troubleshooting, the work can continue.

PACKING LIST

- Wireless Charger ×1
- 4 core fast charging data cable ×1
- Vent bracket ×1
- Manual ×1
- Telescopic holder ×1 (Optional)



WARNING

1.When charging a mobile phone, if you occasionally find intermittent charging or over heat, it may be that the receiving coil of the mobile phone and the transmitting coil of the device are not aligned, you can try to adjustt it correctly.

2.If the mobile phone with wireless charging function does not charge and the two color lights on the left side flash alternately, please check whether there is metal in the back case of the mobile phone.

3.If the charging speed is too slow, please check whether the charging head does not support fast charging function. Or using the native standard fast charging cable

4.Do not squeeze or smash the product.

5.Do not put the product in fire or water.

6.Do not use under severe high temperature, humidity or corrosive conditions.

7.Do not allow children to touch and play with this product to avoid unnecessary accidents.

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.
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 RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.