

S7

Car-mounted cooling wireless charging clamp arm holder

Instruction Manual

Packaging List and Parameter Description

Product Name: Car-mounted cooling wireless charging clamp arm holder

Power: 15W, 10W, 7.5W, 5W

Effective transmission distance: 0-6mm

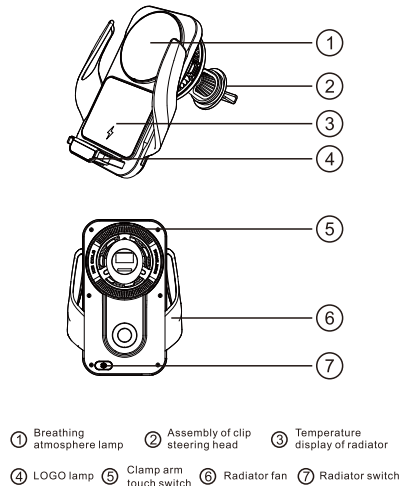
Size: 128mm * 70mm * 60mm

Charging interface: USB, TYPE-C

Packing List

Car bracket x 1, instruction manual x 1,
Data cable x 1, car air outlet base (clip) x 1

Functional Component



Specifications

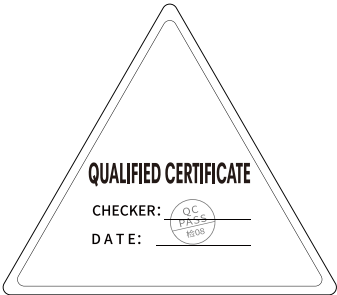
1. Material: PC+ABS+silicone+glass
2. Input voltage/current: 5V/3A,9V/3A
3. Output power: 15W/10W/7.5W/5W Automatic recognition
4. Charging frequency: 115K-205KHz
5. Charging distance: 0-6mm
6. Support specifications: Compliant with Qi wireless protocol charging
7. Support magnetic device models, such as iPhone 17 Series/16 Series iPhone/15 Series/14 Series/13 Series Other types of wireless charging phones, such as iPhone 11 Series/ iPhone XS Max/iPhone XR/iPhone X/iPhone 8/ iPhone 8X/HUAWEIMate 60 Series/Mate 50 Series/Mate 40 Series/Mate 30 Series/Mate 20 Series/P50Pro/P40 Pro/P30 Pro/V40 Series/ V30 Series/SAMSUNG GALAXY Series/S8-S20 Series/Note8-10 Series and other models support wireless charging of mobile phones, and can be used normally with a magnetic patch attached to the back.
9. Devices that do not support wireless charging require the purchase of a Qi compliant wireless receiver for charging.

Instructions for Use

1. When using, connect this product to the compatible data cable.
2. Connect the USB end of the data cable to the car interface.(such as cigarette lighter converter and USB charging interface)
3. The base clip can be used to clamp the air conditioning vent and can also be placed in other places that can be clipped.
4. After connecting the device to a 5-9V DC power supply, touch the button to turn on the wings. Place the phone on and after one second, the wings will automatically turn off. At this time, the wireless fast charging will automatically charge the phone.
5. To remove the phone, touch the button and the wings will automatically open. To remove the phone, the wings will automatically close.
6. There is a cooling switch button on the back, a touch button, and the fan is turned on to cool down the phone.
7. This device has built-in overvoltage protection, over temperature protection, magnetic field protection, and short circuit protection. If an exception occurs, it will automatically stop working.
8. After the bracket is plugged in and powered on, touch the back button to start the cooling pad. If the phone is not placed, The cooling plate will automatically turn off after 2 minutes of operation

Cautions

1. Do not over squeeze or collide the device.
2. Do not use this product in severe high temperature, humidity or corrosive environment to avoid damaging the circuit of the device.



Thank you for using this product!

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 distance between 20cm the radiator your body: Use only the supplied antenna.