

# User Manual

## AUTOMATIC ALIGNMENT CAR WIRELESS CHARGING BRACKET 15W

### Packing Detail

Wireless charging holder	x 1
Air vent holder	x 1
Type-C charging cable	x 1
Dashboard/Suction cup holder	x 1

\*When charging wirelessly, The wireless charger with output power of 7.5W/10W/15W needs to be equipped with a car charger with QC3.0 fast charge.

### Product Specification

Input	DC12V/1.5A 9V/2A, 5V/2A
Output	DC9V/1.67A 9V/1.12A 5V/1.0A
Input port	Type-C
Working temperature	-10°C-55°C
Wireless charging distance	6mm Max
Charging efficiency	75%-80%

### Intelligent protection

Output over voltage protection

When the product is wireless charging with coil temperature exceeds 60°C, it will stop charging and the red light will flash. When it with coil temperature lower than 55°C, it will start working.

Output Current protection

When the charger output current exceeds 2A, the charging stops and the red light flashes to prevent damage to the phone.

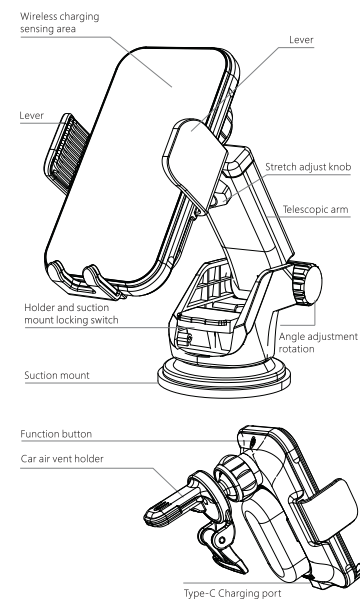
Voltage Protection

When the charger output voltage exceeds the output rated voltage, the charging stops to prevent damage to the phone.

Foreign Object Detection

When the wireless charger detects a metal foreign object, it will stop charging, and the indicator light flashes red and blue alternately.

### Function Parts



\*Product appearance and parameters may be modified due to functional improvements. If without notification, please refer to the actual product.

### Quick Installation

#### 1. Assembly of products

Connect the wireless charger to the holder, and you can choose to install the holder with rotary lifting function as required. The suction disc mounting holder, also can choose to install the outlet holder.

#### 2. Fixed products

Fix the assembled product and base holder to the appropriate position. A variety of installation methods can be obtained by adjusting the spherical fitting and two adjusting knobs.

#### 3. Connecting power supply

Insert one end of the standard power cord into the input port of the wireless charger. Another end is plugged into a power supply that meets the requirements of this manual.

### Use introduction

#### 1. Full automatic phone clip.

① Placing the mobile phone: The charger holder clip is open when it is powered on. Hold the phone against the surface of the charger. The holder clip will automatically close to fix the phone.

② Remove the mobile phone: While holding the mobile phone with your hand, touch the button with your finger, the holder will automatically open, and you can remove the mobile phone (the whole process can be completed with one hand).

#### 2. Wireless charging.

This product has the wireless charging function, connects the wireless charger to the power supply, and then will support Qi wireless charging. Charging the mobile phone of the charging protocol is fixed on the wireless charger. When the phone is placed on the surface of the stand, the wireless charging coil of the stand automatically scans to align with the receiving coil of the phone, at which time the stand charges the phone with maximum power.

#### 3. LED status indicator.

Standby state, power is turned on, no device to be charged is detected - Red light ON  
The device is being wirelessly charged or fully charged - Blue light ON  
Metal foreign body detection - Red light blue light flashes at the same time

### Compatible Products

#### IPHONE SERIES

#### SAMSUNG SERIES

#### HUAWEI SERIES

#### MI SERIES

\*Support almost all devices that are not on the list but support the Qi wireless charging standard.

### Safety Cautions

Please read and follow the following instructions when using this product in the car.

1. When the mobile phone falls due to user error triggering or strong magnetic or electro static interference, etc. The vehicle should be parked in the safety area of the road to pick up the mobile phone. Please do not pick up the mobile phone while driving.
2. Please keep in mind that safe driving is your first duty. Do not operate this product while driving, or do some things which will distract you.
3. Please do not install this product on the car airbag or airbag after expansion can be reached. Otherwise, when the airbag inflates, the product may be compressed by the airbag to the occupants person and cause harm.
4. Please check the firmness of the installation of this product regularly to avoid the loss of control of the vehicle and cause damage to the person.

### Operating environment and maintenance

1. Do not use this product near a strong magnetic field.
2. Please do not use unapproved or incompatible power supply or charger, otherwise it may cause product failure, fire, explosion or other hazards.
3. Please use this product within the range of temperature -10°C ~ +55°C, and at temperature -20°C ~ +70°C. Enclose the product in the enclosure. When the surrounding temperature is too high or too low, it may cause product failure, fire or the explosion.
4. Please keep the equipment dry. Rain, moisture and all kinds of moisture can cause circuit damage.
5. Before cleaning and maintenance, please stop using the product and disconnect the product power.
6. Please do not use detergent, alcohol and other cleaning products, use clean, dry soft cloth to wipe.
7. Do not throw, knock or pull the product components to avoid product failure.
8. Please do not disassemble or modify the products without authorization, otherwise the products and accessories will not be covered by the company's warranty.
9. When the product fails, please contact the after-sales service center.

### 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 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.

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.

**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.