

75mm

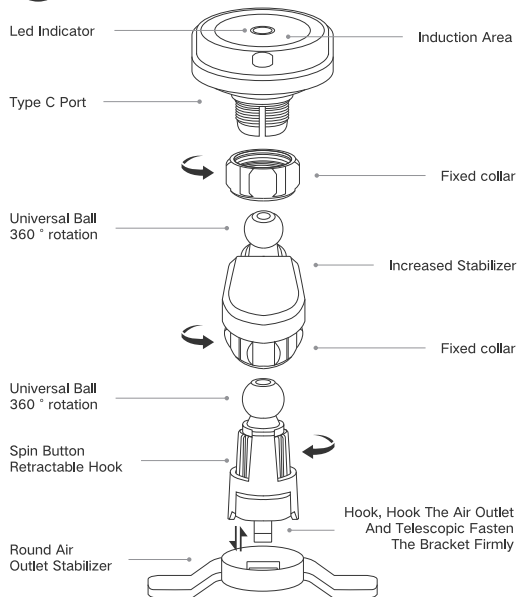
100mm

Magnetic Wireless Car Charger Instruction Manual

WP61 / WP62 / WP63 / WP64

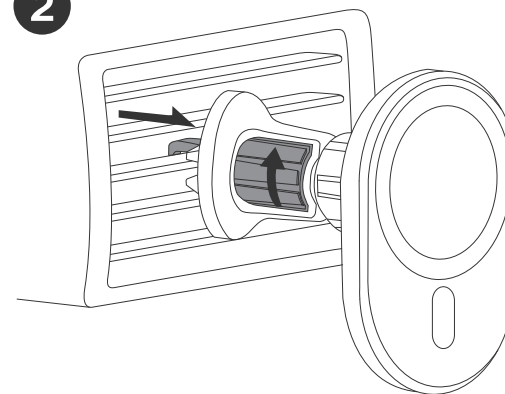


1



Product Assembly Drawing

2

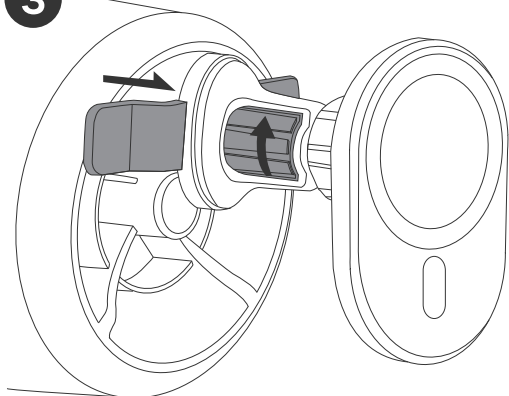


Rectangular Air Outlet Device Method

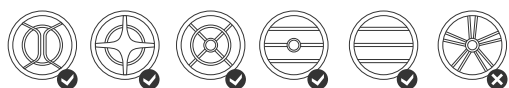


The rectangular air outlet that can use this product

3

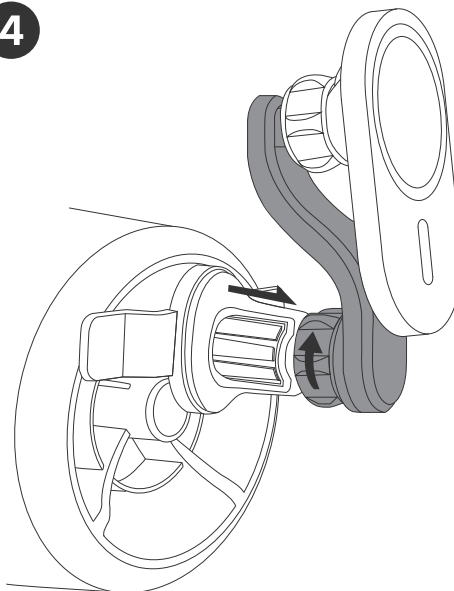


Round Air Outlet Device Method



The round air outlet that can use this product

4



Increased Stabilizer Device Method

If the position of the air outlet is not suitable, use increased stabilizer to adjust the position.

Technical Specifications

Name : Magnetic Wireless Car Charger
Input : 9V / 1.67A & above
Output : 15W / 10W / 7.5W / 5W

Executive Standard : Qi
Conversion Rate : $\leq 80\%$
Size : 64mm x 93mm x 93mm

Method Of Use

- Product assembly method
Combine products in the order shown in figure 1.
- Fixed installation
As shown in figures 2 and 3, clamp the bracket to the air outlet of the car air conditioner, connect the USB power cord, and adjust the angle.
- Magnetic attraction function
Place the back of the mobile phone with magnetic attraction function close to the product, the magnetism will attract each other.
- Charging
The mobile phone with wireless charging function is magnetically fixed to the product, the product is automatically aligned to the charging position, and charging starts.
- Indicator light
--When the power is turned on, the indicator light on the rear flashes and then goes out, it indicates that the product has entered the standby state and the indicator light on the front is on.
--When the charging product is put on, the product enters the charging state, and the indicator light at the back is always on.
--When the product is removed, the indicator light on the back goes out, the product returns to the standby state, and the indicator light on the front is always on.
--When an abnormality occurs, the indicator light will flash.

Safety Notice

- Do not pull the power cord hard to avoid the power cord from breaking or falling off.
- Do not disassemble by yourself or throw it into fire or water to avoid short circuit and leakage.
- Do not use in severely high temperature, humidity or corrosive environments to avoid leakage of electricity due to damage to the circuit.

Frequently Asked Questions

- Charging is slow. The mobile phone itself or the external receiving coil allows the wireless charging current to be different, or the application running consumes a lot of power when the mobile phone is charging. It is recommended to reduce or close the application.
- The phone is charging intermittently, and the indicator light flashes. If the charging current is not enough, please use a charging head (adapter) with sufficient power 9V/1.67A or above QC2.0.
- Charging fever. It is normal for the receiving coil or transmitter board to generate heat during wireless charging. It is recommended to adjust the charging position.
- The charger does not work. Do not put metal debris or magnetic cards on the charging area. If the product does not work due to overheating, please take off the phone and wait for it to cool down and try charging again.
- The host indicator is normal, but the mobile phone cannot work. The mobile phone receiving coil is faulty or the charging position is not aligned. It is recommended to replace the receiving coil or repair the mobile phone.
- The indicator light of the host is not bright. If the host fails, contact after-sales maintenance.

FCC Caution:

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.

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