

Wireless Charger Instruction Manual

Product Manual:

When the mobile phone is close to the wireless charger, the clamping arm automatically opens and clamps the mobile phone and then starts the wireless charging. Different from the traditional car phone holder, the charging phone holder not only adds the wireless charging function, but also is convenient to use like the ordinary car phone holder.



Installation Steps (Clip):



- 1.As shown in Figure (1), First screw the nut gently over it; (Do not twist the nut too deep)
2. As shown in Figure (2), Push the ball end of the clip into the groove behind the wireless charging stand;
3. Finally tighten the nut.

Operation Description:



How to charge the phone?

As shown in Figure (1), Put the phone close to the wireless charger first, then the clamping arm will automatically open, and then put the phone on the wireless charger, then the clamping arm will automatically close and clamp the phone and start wireless charging.

How to take the phone out?

As shown in Figure (2), Touch the metal button on the right side of the wireless charger, and then automatically open the clamping arm to take out the phone.

Function Description:

The principle of wireless charging: mainly according to the principle of electromagnetic induction, the coil is built in the charging base and the terminal of the mobile phone respectively. When the two are close to each other, the transmitting coil generates a certain current in the receiving coil of the mobile phone through electromagnetic induction based on the alternating frequency of a certain frequency, thereby Point energy is transferred from the transmitting end to the receiving end, and then power is supplied from the charging stand to the mobile phone.

Installation Steps (Suction Cup):



- (1)As shown in Figure (1), First screw the nut gently over it; (Do not twist the nut too deep)
- (2)As shown in Figure (2), Push the ball end of the suction cup into the groove behind the wireless charging stand;
- (3)Finally tighten the nut.

How to use the suction cup bracket:



Rotate the rotary switch under the extension arm to adjust the length (angle) of the arm.



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These phones can be charged wirelessly:

- Samsung Galaxy S10+/S10/ S9+ / S9 / S8 / S8+ / S7 edge / S7/Note 8, Note 9 and later
- iPhone XS Max / iPhone XR / iPhone XS / iPhone X / iPhone 8 / iPhone 8 Plus and later
- LG G7 / G7+ / V30+ / V30 / V35 and later
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- and other Qi-Enabled cell phones.

NOTE:

1. Do not squeeze.
2. Do not disassemble or place it near fire or water to avoid short circuits.
3. Do not use the wireless charger in a hot, humid or corrosive environment to avoid damaging the circuit.
4. **WARNING: This car phone holder is not a toy, not for children.**
5. The pictures in the manual are schematics, and the final product is installed based on actual operation.
6. Use the car charger of QC3.0 to ensure the voltage supply is normal.
7. Does not support round vents.



Specifications:

Power:10W
 Input:5V-9V/1.57A
 Output:5V-9V/1.1A
 Conversion Efficiency:75%
 Transmission Distance:8mm

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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.

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

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 and your body.