

MAGNETIC
Wireless Car Charger



Use Manual

The Magnetic Wireless Car Charger is a very convenient wireless car charger with magnetic design, it takes magnetic wireless charging for mobile phone suction is charging that installed and clamped at the air outlet.

Product Introduction

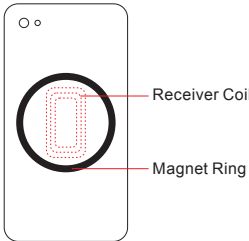


- ① Micro USB input interface for plugging charging cable with an AC adaptor or car charger, red LED bright indicates the device is on
- ② LED indicator and color: Standby---Red LED; Charging---Blue LED; Error Status---Purple LED
- ③ Non-slip silicone pad
- ④ Magnetic suction area: Please use the magnetic absorption function wireless charging receiver case or specialized magnetic absorption function receiving patch, aligned adsorption in this area. Simply place your device directly onto the circle charging area, blue LED indicates the device begins to charge.
- ⑤ Vehicle mounts: Applicable to all auto air conditioning outlet.

Operating Instructions

- 1. Install
Clamp bracket at air conditioning vent or at other places in the car, connect to USB power cable from DC 5V 2A car charger and adjust the angle.
- 2. Charging
a) Mobile phone with wireless charging function can be adsorbed directly to the bracket for charger. Please paste the magnet ring around the mobile receiver coil position, ensure that mobile phone charging receiver coil and wireless charging transmitter

coil is center aligned. In order to ensure that magnetic suction and the optimum charging status. (In general, the induction area is located at phone center position). If some mobile phones wireless receive coil is not right in the middle position, Please make sure that the magnet ring and mobile wireless charging receiver coil is center aligned, ensure magnetic ring around the mobile wireless receiver coil to charging.



- b) Mobile phone without wireless charging function needs to match the specialized magnetic suction function wireless charging receiver or paste the magnet ring around the receiver coil position then it can also be adsorbed to the bracket for charging.

Troubleshooting

- 1. Please use an AC adapter or car charger with real DC 5V 2A output. Insufficient of the voltage or current may cause unstable charging.
- 2. The coils were embedded in the middle of the wireless charger. Generally it can charge all Qi mobile devices. Some of the mobile wireless receiver coil at slightly lower in the middle position and you have to adjust the position of your phone to get charged.
- 3. Some mobile phone respond a little slower when put on the wireless charger, and please be advised that this due to the operating system.

Safety Information and Precautions

- 1. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
- 2. Do not use wireless charger in severely hot, humid or corrosive environments. To avoid circuit damage.
- 3. Do not place close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure.
- 4. Please keep the distance at least 80cm between implantable medical devices to avoid interference with the medical device.
- 5. To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid inflicting harm.
- 6. In the process of using if receiver coil or wireless charging

transmitter overheating stop charging, please remove the receiver, after cooling, adjust the charging position, the receiving coil position and transmitting coil is center aligned, then try again to charge.

Technical Specifications

Input: DC 5V 2A
Output: 5V/1.5A(max)
Wireless Distance: 2~8mm
Charging Frequency: 110~175kHz

FCC Part 18 Compliance Statement

This equipment has been tested and found to comply with the limits for a WPC device, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.
NOTE: This equipment has been tested and found to comply with the limits for a wireless power charger, pursuant to Part 18 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.