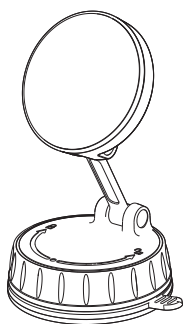


风琴页折页 两折三页 128g 双铜 70*60mm 单色印刷

Car Magnetic Wireless Charger

Product Instruction Manual

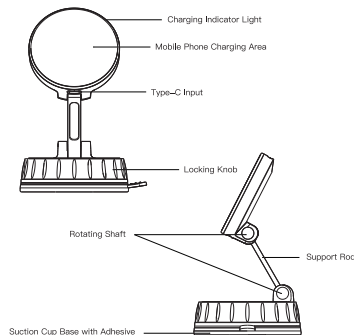


Dear Customer, thank you for purchasing our product. To gain a better understanding of the product, please read this manual carefully before use. We wish you a pleasant experience!

Product Introduction

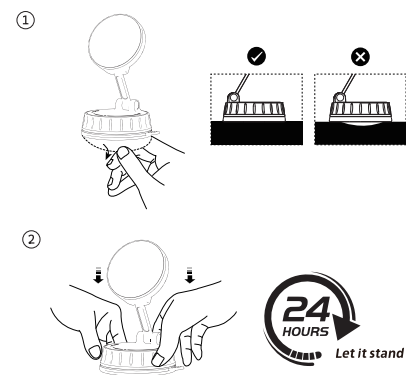
This product is a car-mounted magnetic wireless charger. It uses a high-quality intelligent chip and supports magnetic wireless charging for mobile phones. It delivers high charging efficiency and stable performance. Simply place your phone on it to start charging, allowing you to enjoy a convenient wireless charging experience during your drive.

Product Display

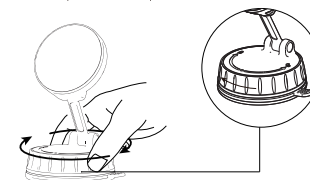


Product Installation

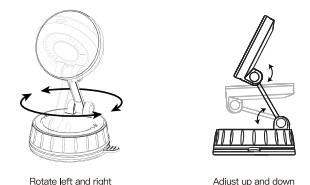
1. Remove the protective film from the base, stick it on a clean and dust-free center console, and press the base firmly to ensure a tighter adhesion. Important Reminder: After pasting, please let it stand for 24 hours to achieve the best fixing effect.



2. Rotate the knob clockwise to expel excess air until it cannot be turned any further, which indicates that the product is locked in place.

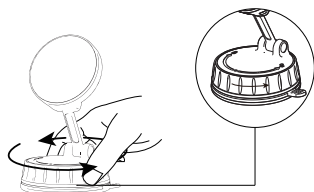


3. Adjust the rotating shaft to a suitable angle.

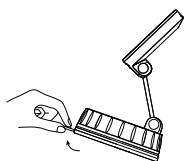


Product Disassembly

1. Rotate the knob counterclockwise until it cannot be turned any further, at which point the product is fully unlocked.



2. Pull the side handle firmly to detach the base from the adsorption surface. Note: After product disassembly, please store it properly for future recycling and reuse.



Product Specifications

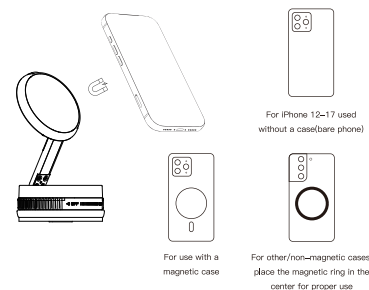
Model: H15	Material: ABS+PC
Input: QC/PD 5V=3A,9V=2A	Working Frequency: 115-205kHz
Output: 5V=1A,9V=1.1A,9V=1.66A	Charging Distance: 3-6mm
Size: 70.5*70.5*47mm	Weight: 158g
Conversion Efficiency: 70%-75% Max	FCC ID: 2APQD-H15

Cautions

- Please do not pull the power cord strongly to avoid the power cord breakage or fall off.
- Do not disassemble or put into fire or water to avoid short circuit and leakage.
- Do not use the product in severe heat, humidity or corrosive environment to avoid damage to the circuit leakage.
- Please do not give children to play to avoid unnecessary accidents.
- When using fast charging, please use qualified QC3.0 charging power adapter and fast charging cable, otherwise it may cause charging instability.
- Please do not put metal debris or magnetic cards on the charging board, which may cause damage or abnormalities to the charger.
- If you encounter the receiving coil or transmitting board overheating during use, resulting in stopping charging, please remove the charging product, wait for it to cool down, and then try charging again.

Compatibility

Compatible with iPhone 12 to 17 series.
Case requirement: For iPhones from the 12 to 17 series equipped with a non-magnetic phone case, you need to remove the case or replace it with a magnetic one to enable magnetic wireless charging.
For other phone models that support wireless charging, align the magnetic ring to the center of the back of your phone or phone case to ensure proper functionality.



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

