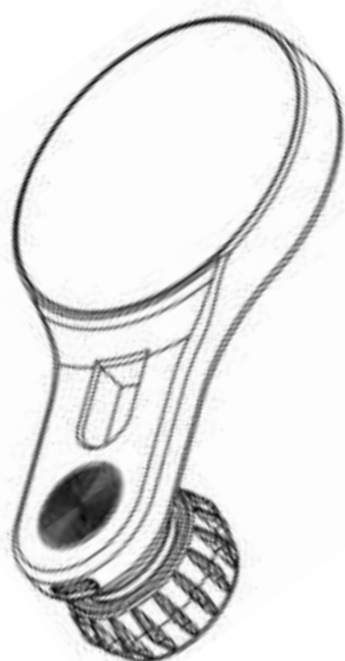


Car wireless charger "W09 Instruction Manual"



Thank you for choosing this product. In order to bring you a better experience, please read this manual carefully before operating!

Function description/Interface diagram

■ Function description

- * Support mobile phone 5W/7.5W/10W/15W wireless charging
- * Support Magsafe magnetic function
- * Mobile phone stand function

■ Interface diagram



1. Wireless charging area 2. Type-C power supply port
3. Cd-pattern decoration 4. nut

Instructions for use

■ Instructions for use

1. Put the ball head into the nut and lock it, fix the air outlet clamp to the air outlet blade, and rotate the nut to tighten and fix firmly.
2. Insert the USB end of the power cable into the USB power port on the car, and insert the other end into the Type-C port of the wireless charger. When the blue light in the center area of the wireless charging panel is on, the connection is complete.
3. Put the mobile phone with wireless charging function on the wireless charging panel to charge the mobile phone wirelessly, and the charging status will be displayed on the mobile phone during the charging process (Note: the mobile phone needs to have magnetic absorption and wireless charging functions, and the magnet sheet installed separately on the back of the mobile phone needs to support wireless charging function).

■ Note:

Wireless charging Type-C power supply try to choose a power supply with QC charging protocol, so that the charging efficiency of wireless charging is better.

Specifications/Precautions

■ Specifications

Product name: Car wireless charge

Product model: W09

Product material: ABS+PC/ hardware

Product size: 110.2mm*60mm*30.12mm

Net weight: about 115g

Product color: Black

Input voltage: 5V/2A; 9V/2A; 12V/2A

Output power: 5W/7.5W/10W/15W

■ Precautions

1. If used in the car, please plug in the device after the car engine starts to charge!
2. Please do not use this product in humid environment and thunderstorm weather!
3. Please do not allow children to plug and play with products and charging cables!
4. Exceeding the product input voltage range will lead to product abnormality and damage!
5. If not used for a long time, please pull out the product and place it!
6. Do not use this product in areas with high voltage lines and strong magnetic fields!
7. Avoid collision. Do not scratch the surface of the product with sharp objects to avoid surface damage.
8. Do not let water or other liquid flow into the product, otherwise it will cause damage to the product, do not disassemble the product!

FCC Warning

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 15cm between the radiator & your body.