

EN

Specifications

Product Name	Magnetic Wireless Car Charger
Model	WZ1
Input	5V=2A / 9V =2.22A
Output	5W / 7.5W / 10W / 15W
Charging Distance	≈(0-4)mm
Working Temperature	32°F-95°F (0°C-35°C)
Applicable Place	Air Vent
Package List	Magnetic Wireless Car Charger ×1, Air Vent Clip ×1, Charging Cable ×1, Accessories Package ×1, Match-up Card ×1, User Guide ×1

The parameters above are derived from the laboratory of ANDOBL. The actual parameters would be different because of products and other factors. The image shown here is indicative only.

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Compatibility

1.The Suitability of Car Air Vent

ⓐ Compatible with horizontal and vertical air vent outlets.

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ⓑ Not compatible with non-intensive, circular or special-shaped air vent outlets.

Note: Please do not twist the air vent clip too tight, to protect the air vent blades and air vent clip.

2. Phone Case

ⓐ Compatible with smooth surface phone cases thinner than 4mm (0.15inch).

ⓑ Not compatible with:
a. Any foreign object between your smartphone and this magnetic wireless car charger, such as metal, credit cards, door keys, coins, magnet, or NFC cards.

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b. Phone cases may affect wireless charging, such as ultra-thick (>4mm / 0.15 inch) phone case or a case with a bumpy surface, stand.
c. PopSockets, ring holder etc.

Overview

Wireless Charging Sensor Area

Fixing Nut

Ball Joint

Air Vent Clip

Support Base

Indicator Light

Screw Knob

Support Plate

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• Metal Ring
(Single-use, not reusable)

• Cleaning Wipe

• Transparent Sticker
(To Fix the Match-up Card)

• Match-up Card

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Operating Instructions

This car mount has the following three use situations, please choose the corresponding way to use according to your mobile phone model.

① iPhone 12/ 13/ 14/ 15 / without case: Direct magnetic attraction is OK

② iPhone 12/ 13/ 14/ 15 / with magnetic case: Direct magnetic attraction is OK

③ Other situations: it shall be used with metal ring

The metal ring must stick outside of the flat phone case.

a. iPhone 12/ 13 /14 / 15 and above models with non-magnetic case

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b. Other mobile phones

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c. Other mobile phones with non-magnetic case

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Assembling the Metal Ring

*There are two ways to paste the metal ring, which are listed as follows. Please choose between them according to your needs.

Stick on the back of the bare phone

Or

Stick on the back of the phone case

Note:

• To better protect your phone, it is recommended that you paste the metal ring on the back of the phone case.
• Please use the metal ring with a phone case that has a flat and smooth back surface. Phone case with rough surfaces (such as frosted surface) may affect adhesive.
• Please use the phone's match-up card to aim at the position before pasting the metal ring.

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Installation steps:

1. Use a cleaning wipe to clean the back of the phone (or phone case) where the metal ring needs to be pasted.

If use a phone case, INSTALL the metal ring OUTSIDE of phone case.

2. Unfold the match-up card.

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3. Align the circle of the match-up card to the center of the phone and make sure the length from the edge of the circle to the left and right, top and bottom edges of the phone are the same.

(You can paste the transparent sticker to fix the match-up card according to your needs.)

4. Tear off the protective cover of the metal ring and paste the metal ring onto the center of your phone/phone case.

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5. Press firmly along the magnetic ring to secure it.

6. Remove the match-up card, and the installation is completed.

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7. Note: After pasted the magnetic ring, please wait for 24 hours.

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Assembling the Car Mount

1. Unscrew the fixing nut from the support base.

2. Put the fixing nut on the ball joint. (Note: Don't change the direction of the fixing nut)

3. Push the ball joint firmly into the groove on the back of the support base, then tighten the fixing nut.

4. Twist the screw knob to adjust the opening size of the clip to fit the air vent.

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5. Find a suitable place to insert the car mount. Tighten the screw knob to fix the car mount. Adjust the angle of the car mount to fit your sight.

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Power On

Please use original power cable supplied to connect the magnetic wireless car charger to the car charger adapter(support PD).

Please note: Do not connect magnetic wireless car charger to the in-car USB port directly. There won't be enough power as it will cause slow charging.

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LED Indicator Instruction

○ Blue: Charging

○ Red: Not Charging

Charging Status	LED Indicator Display
Power on	The blue indicator light is on for 3s and then goes out
Charging	The blue indicator light on
Fully Charged	The blue indicator light on
Foreign Object Detector	The red indicator light flashes for 20 times then goes out.

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Using Steps

Put the phone on the support base of the car mount and start wireless charging.

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FAQs

1. No charging or slow charging

a. Please check the status of the LED light, the blue light indicates charging and the red light indicates low power.

b. The maximum output of this charger is 15W.

c. This charger requires charging adapter that supports QC or PD fast charging and an output of at least 20W.

d. Ensure your phone case is thinner than 3mm, otherwise the phone will not be able to wireless charge.

e. The charging speed will be slow if the temperature is too high. Turn off navigation and other unused apps whilst also lowering the temperature of the car with the air conditioner.

f. Please use the original power cable supplied with the magnetic wireless car charger, this will ensure fast and safe charging.

2. Working temperature

The perfect temperature would be 32°F-95°F (0°C-35°C). The mount cannot function properly when the temperature is too high or too low.

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Attentions

1. Avoid dropping.

2. Do not disassemble.

3. Please install the car mount on a suitable place before driving, do not operate or adjust the car mount during driving.

4. Do not install the car mount in places where it might interfere with airbag or driving.

5. Please keep this product away from any magnetic items, otherwise, demagnetization might happen.

6. Keep the car mount away from children.

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

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 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.

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FCC RF Radiation Exposure Statement:

1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

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