

AT2522 产品说明书

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Need assistance?



DO NOT RETURN THIS PRODUCT TO THE STORE

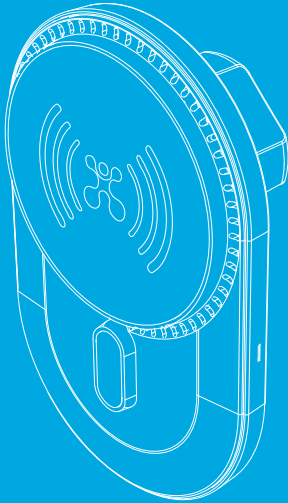
Call 1-800-757-1440
Mon-Fri 9:00 a.m. - 5:00 p.m. EST (U.S.)
or email us at info@atomiusa.com



Qi2 Wireless Car Charger

15W Fast-Charge Phone Mount +
Powerful Magnetic Connection

User Guide





Date Code: 01/24

Thank you for purchasing the atomi Qi2 Wireless Car Charger

The Atomi Qi2 Wireless Car Charger combines a powerful magnetic mount with the freedom of wireless charging. Through 15W Qi2 wireless fast charging technology, you can charge your phone quicker and more efficiently in your car. The secure rubberized magnetic mount provides the perfect viewing angle and the option to turn your phone from landscape to portrait mode seamlessly.

What's Inside

Qi2 Wireless Car Charger
USB-C Car Charger
3ft. USB-C Cable
Mounts: Vent, Windshield, and Dash
Accessory Kit

Specifications

Input: DC5V/2A, 9V/2.5A
Output: 5W, 15W

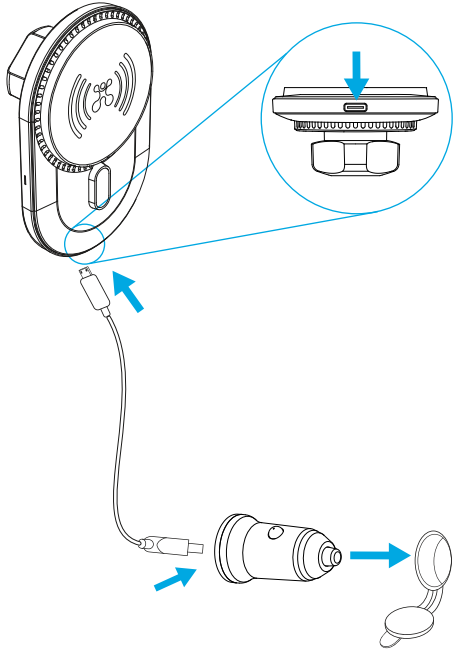
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Charging Your Wireless Device

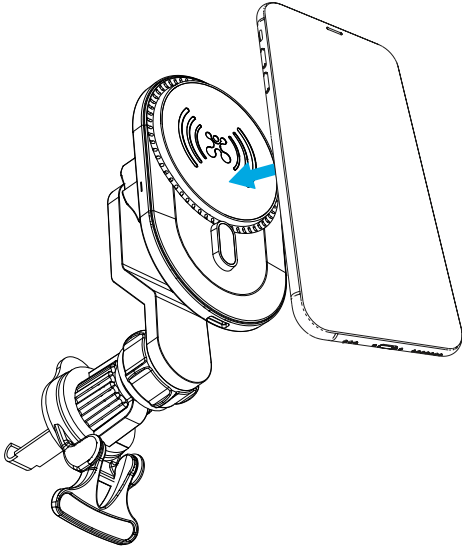
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Connect the Qi2 Wireless Car Charger to the USB-C Car Charger using the included 3ft. USB-C cable. Then insert the USB-C Car Charger into a 12V vehicle outlet.



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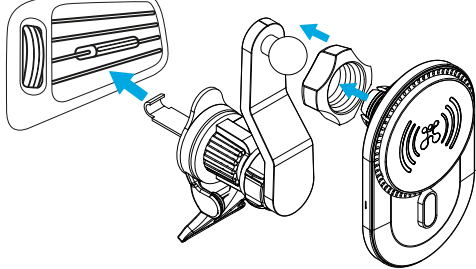
Place your phone on the charger. Qi2's powerful magnetic connection ensures that devices are always securely positioned for optimal charging.



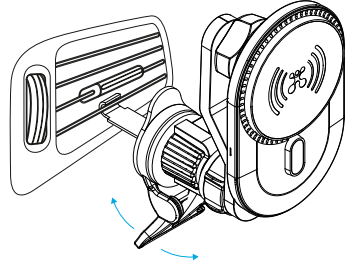
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Using the Vent Mount

Place the mount onto the vent louvers to attach. Place the adapter onto the vent mount.



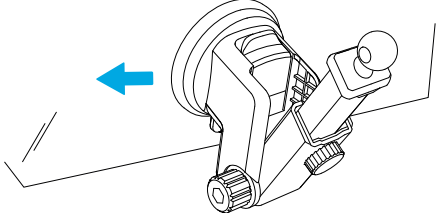
Attach the phone charger onto the vent mount and turn the adapter to tighten and secure it.



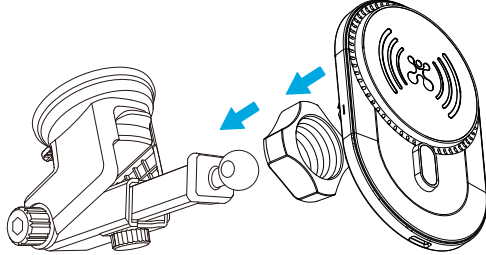
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Using the Windshield Mount

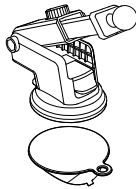
Attach the mount onto the windshield.



Place the adapter onto the windshield mount. Attach the phone charger onto the windshield mount and turn the adapter to tighten and secure it.



Optional: Attach the windshield mount to the dashboard pad. Use the 3M tape on the back of the dashboard pad to adhere it to any surface.

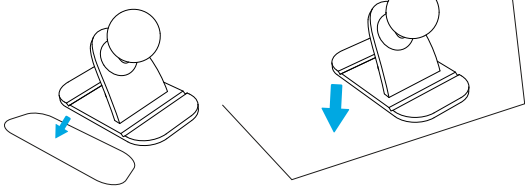


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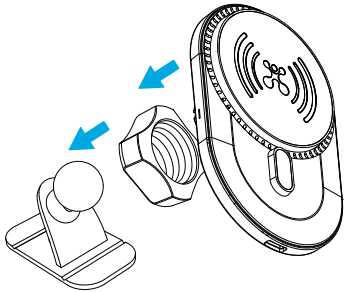
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Using the Dash Mount

Peel off the film on the back of the dash mount then place the mount onto the dash.



Place the adapter onto the dash mount. Attach the phone charger onto the dash mount and turn the adapter to tighten and secure it.



Safety Information

- Keep the Qi2 Wireless Car Charger dry, as any moisture, including humidity can corrode the electronic circuits.
- Do not use your Qi2 Wireless Car Charger if it gets wet. Wait until it dries.
- If the Qi2 Wireless Car Charger is damaged in any way, do not use it.
- Keep it free from dust, as dust can damage parts and electronic components.
- Do not store in high temperatures, as high temperatures may damage the device.
- Do not store in cold temperatures, as moisture can form inside the charger when it warms up to room temperature.
- Do not modify the Qi2 Wireless Car Charger in any way.
- Never drop, knock or shake the Qi2 Wireless Car Charger. This could break internal circuit boards and mechanics.
- During extended operation, the device may feel warm. In most cases, this is normal. If the device is not working properly, contact us at info@atomiusa.com for warranty and product assistance.

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Caution

If you have an implanted medical device, including pacemaker, implanted cardioverter defibrillator, etc., you should:

- Keep the Qi2 Wireless Car Charger more than six inches away from the medical device.
- Unplug the Qi2 Wireless Car Charger if you think it is interfering with your medical device.
- Follow the directions that came with your medical device.

Warning
This product can expose you to chemicals including Lead, which is known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

For questions or concerns, email us at info@atomiusa.com
Manufactured and marketed by Atomi Inc.,
10 West 33rd St., New York, NY 10001
atomi™ is a trademark of Atomi Inc.,
Designed by atomi in New York, Made in China
Three-year limited warranty from the date of purchase against defects in material and workmanship.

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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.