

AUTO-CLAMPING MAGNETIC WIRELESS CHARGER





USFR'S MANUAI

Safety Warnings

- 1. Read all instructions before use.
- 2. INDOOR USE ONLY. Product is not waterproof. 3. Do not block the wireless charging area with metal or magnetic items. Remove all metal or magnetic devices on the back of your phone and/or case before use.
- 4. Check phone manufacturer's specifications prior to use. Custom Accessories. Inc. limits its liability only to the replacement of product.
- 5. Never obstruct driver's view.
- 6. People who use a pacemaker should consult their doctor before using this product.
- 7. Do not disassemble.

Features

- 1. Complete kit contains everything needed to wirelessly charge and hold your mobile phone
- 2. Supports up to 15W fast charging 3. MagSafe® phone compatible
- 4. Holds any mobile phone from 2 ½" to 3 ½" wide
- 5. Built-in super capacitor provides short-term power even when disconnected
- 6. Works with all 12V-24V vehicles

Descriptions Mounting Instructions

LED indicator

Unscrew the nut from the charger, insert the ball joint into the groove, screw the nut tight.





Warning: Do not force air vent clip inside vent as you may damage your vent. Certain vent designs may not accommodate this air vent clip.

Loosen the knob to extend the red vent hook, then

put the hook onto the vent, tighten the

knob clockwise.

Custom Accessories. Inc. is not liable for vent damage.

Automated Arm Mode





To enter Automated Arm Mode, simply rotate the arms forward 180°. Touch the sensor area and the arms will open. Place your mobile phone into the cradle and the arms will automatically close to hold your phone. Touch the sensor area to remove your phone.

wireless charging, make sure your phone's internal wireless charging coil is lined up with the internal wireless charging coil on the wireless charger. Your phone will alert you when everything is lined up and it starts charging

Note: For optimal



MagSafe® Compatible Mode



To enter MagSafe® Compatible Mode, simply rotate the arms backwards 180°. The face of this wireless charger is imbedded with super-strength magnets that will align with your iPhone 12-14 or later. Simply hold your phone up to the charger head and the magnets will snap your phone into place.



Note: iPhone® MagSafe® users must use a MagSafe® compatible phone case. Thick cases will reduce the magnet's ability to hold the iPhone device. If you prefer to use your thick case, you can hold your phone using the "Automated Arm Mode"

LED Indicator Status

Upon power-up, the blue and red lights will flash once. Blue light will illuminate when charging. Red light will

illuminate when fast charging. FOREIGN OBJECT DETECTION

Both red and blue lights will flash and the wireless charger will shut off when a foreign object is detected in the wireless phone holder.

VOLTAGE WARNING

Blue light will flash when vehicle is either under voltage or over voltage. Check your vehicle's electrical system.

OVERHEAT WARNING Red light will flash and wireless charger will shut off when overheating. Stop use until phone and charger

wireless charger and your mobile phone.

can cool TIP: Close vehicle's air vent supply if your vehicle's heater is ON and blowing hot air on the wireless phone charger. The vehicle's heater may be overheating the

Specifications

High-Speed

Charger

The device supports wireless charging up to 15W and is compatible with 10W/ 7.5W/ 5W wireless

USB to USB-C

charging cable

Wireless Charger Input: DC 5V-2A 9V-2A Baseline Power Profile: 15W Max Charging Port: USB-C

Standby Power Consumption: <0.5W

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.

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Troubleshooting

Phone won't "stick" MagSafe® mode

A MagSafe® compatible device & MagSafe® compatible phone case must be used. Thick cases will reduce the phone holder's super-strong magnet performance.

Solution

Phone won't wirelessly charge Confirm that your mobile phone supports wireless charging. You can look up your phone's specifications online. Confirm there aren't any items stuck to your phone or case that will block the wireless charge such as pop-holders, finger rings, desk stands or metal plates. Extra-thick cases can reduce or prevent wireless charging.

Phone charges slowly

Make sure you use the included high-power 12-24V charger that came with your kit. Check the specifications of your wireless phone. Your phone may not support 15W wireless charging, Extra thick cases can reduce or prevent wireless charging.

FCC Compliance

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.

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.

Once powered up, the BLUE and RED lights

will flash once

- Consult the dealer or an experienced radio/TV technician for help.

Insert the quick charger into

any 12V-24V power port and

connect the included

USB-C cable

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

This product is suitable for most car Installation environment: Vent Mount

Driver Seat		Passenger Seat	
	•	FRONT	
Knee	29 cm	Knee	28 cm
Leg	36 cm	Leg	35 cm
Body	74 cm	Body	75 cm
Hand	45 cm	Hand	46 cm
Arm	62 cm	Arm	61 cm
Head	114 cm	Head	115 cm

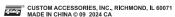


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