

Caution

1. Do not disassemble or throw into fire or water.
2. Do not expose to extreme weather conditions.
3. Do not place close to a magnetic strip or strip card as it could cause magnetic failure.
4. Please keep charger a safe distance of at least 80cm from any implantable medical devices to avoid medical device interference.
5. This is not a toy and should be kept away from children.
6. In the case of the device overheating, please disconnect immediately.

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Cygnett takes no responsibility for damages caused by incorrect use of its products. Made in China.

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Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
"FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons."

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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 connect the interference by one or more of the following measures:

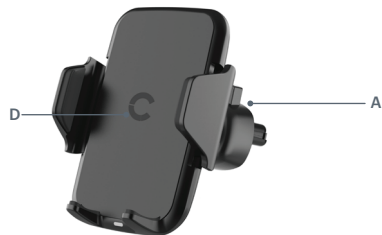
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

CYGNETT

EXODRIVE WIRELESS VENT

USER MANUAL



- A Spring-loaded clip
- B Adjustable ball joint for tightening ring
- C Micro-USB Input
- D Wireless charging output
- E Quick release button



Installation Instructions

Vent Mounting

Attach the product to your vent by pushing the spring-loaded clip (A) and hook it onto the back of the vent blades in your vehicle. Once hooked on, release the spring-loaded clip to grip onto the vent.

Adjusting the viewing angle

Adjust the angle by loosening the tightening ring (B) of the ball joint on the back of the product. Once you are happy with the viewing angle, tighten the ring (B) to hold in place.

Connecting the power source

Take the included Micro-USB to USB-A cable and connect it to the Micro-USB input (C) of the wireless charger. Plug the USB-A end into the 12V USB Car Adapter and plug into your vehicle's 12V power socket.

Charge your device wirelessly

To wirelessly charge your device, place your device on the wireless charging output (D) and secure it with the retractable arms. To remove your device, press the quick release button (E) to open the retractable arms.

Product Specifications

Name	ExoDrive Wireless Vent
Item Number	CY3459WLCCH
Micro-USB Input	5.0V–2.0A (10.0W) 9.0V–2.0A (18.0W)
Wireless Output	5.0W 7.5W 10.0W
Total Output	10.0W
Working Frequency Bands (For CE)	109.94kHz-165.38kHz
Max Output Power (For CE)	-17.79dBuA/m@10m
FCC ID	2AEDZCY345XWLCCH

Troubleshooting

Not charging or slow charging

Please ensure you are using the supplied power adapter within the wireless charger. Using other chargers may result in slow charging or no charge at all. If you need to replace the power adapter, please make sure it supports QC 3.0 and supports a 12V USB output.

For optimum charge speed, adjust your device so that it is aligned to the centre of the wireless charging output (D). Please ensure that the case on your phone is not affecting the wireless charging by removing it and checking the performance. Some cases interfere with wireless charging if they contain metallic material or are overly thick.