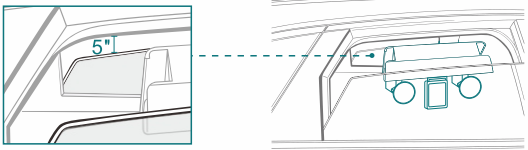


► Step 3 – Start/Stop Ventilation

Lower **both** the window with Vento installed and at least one window on the opposite side of the vehicle approximately 5 inches (13 cm), until the vent flap opens completely.



The fan will start automatically.

To stop the fan, raise the window with Vento installed until it is fully closed. The vent flap will close automatically, and the fan will stop.

You may need to slide Vento slightly forward or backward to allow the vent flap to open and close freely.

In Auto Mode, the fan will not run if the ambient temperature is below the set temperature.

Operating Modes

Briefly press the button on the back of the unit to cycle through:

- Auto Mode
- Manual Fan Speed 1-3
- Fan Off

Auto mode automatically adjusts fan speed based on cabin temperature.

Remote Monitoring

Download the APP to set up remote monitoring and alerts.

After pairing your device, you can:

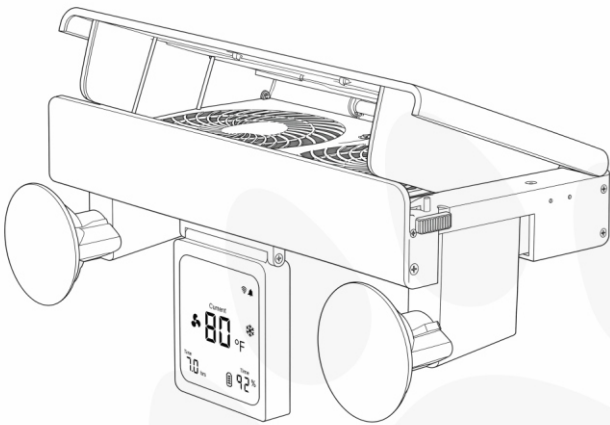
- Monitor cabin temperature remotely
- Receive temperature alerts
- Receive emergency SMS notifications (subscription required)
- View device status and control the fan

Important: Remote temperature monitoring and alerts are only active while the window is lowered and Vento is operating. When the window is fully closed and the fan is not running, remote monitoring and alert notifications are disabled.

- 40°F Temp Drop**
Cools off the cabin efficiently.
- 30s Air Exchange**
Continuously replaces stale air.
- 4G Connectivity**
Real-time monitoring & text alerts.
- 30s Quick Setup**
Mounts securely with zero tools.

Vento

Always park cool,
Always leave safe



IMPORTANT SAFETY INFORMATION & DISCLAIMER

Vento is designed to improve vehicle ventilation by increasing airflow. It is not an air conditioner and cannot guarantee a safe cabin temperature under all conditions.

Never rely solely on Vento to protect your pet from heat. Always consider weather conditions, monitor your pet whenever possible, and use your own judgment before leaving any pet unattended in a vehicle.

By using this product, you acknowledge that you are solely responsible for your pet's safety and well-being.

Download APP for remote
monitoring and alerts



Installation

► Step 1 Check Your Vehicle Power

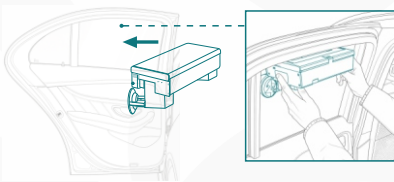
Some vehicles continue supplying power to the cigarette lighter socket after the engine is turned off, while others do not.

To check:

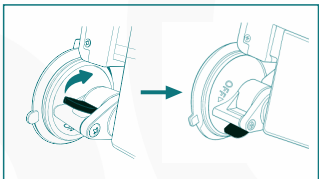
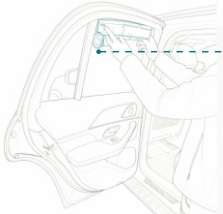
1. Turn the vehicle off.
2. Plug the included power cable into the cigarette lighter socket.
3. Check the LED on the power plug.
 - LED ON: Your socket remains powered. Vento can operate with the vehicle turned off.
 - LED OFF: Your socket is not powered when the vehicle is off. Use an external battery/power station or switch the vehicle to an accessory/ignition mode that powers the socket.

► Step 2-Install Vento

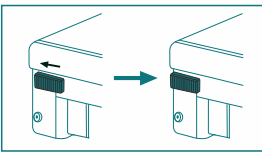
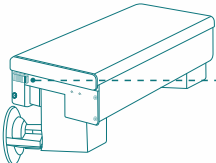
1. Fully close the vehicle window.
2. Position the top edge of Vento against the upper window frame.



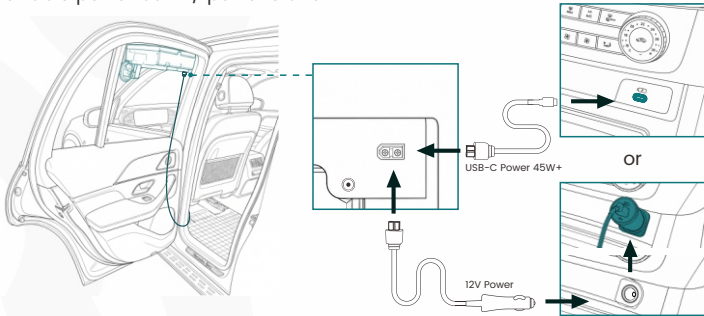
3. Hold the unit firmly against the window.
4. Turn both suction cup knobs clockwise until you hear a click from each suction cup.



5. Push the latches on both sides forward to release the vent flap.



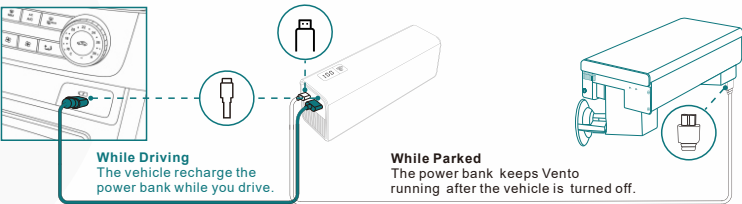
6. Connect Vento to a 12V outlet or USB-C power source (45W+).
For continuous operation while parked, use an always-on vehicle outlet or a portable power bank / power station.



Tip: For a cleaner installation, tuck the power cable behind the vehicle's door weather stripping.

No always-on power?

Connect a portable power bank or power station between the vehicle and Vento.



While Driving
The vehicle recharge the power bank while you drive.

While Parked
The power bank keeps Vento running after the vehicle is turned off.