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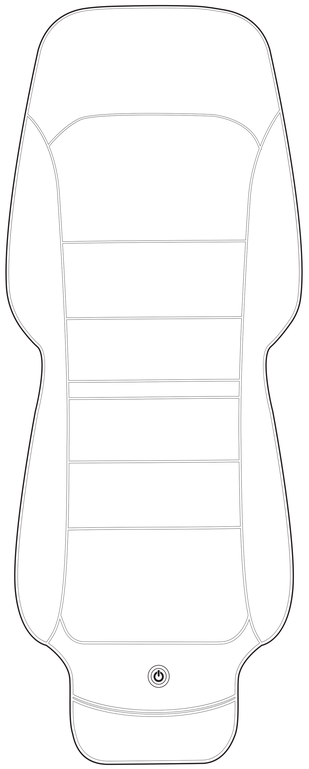
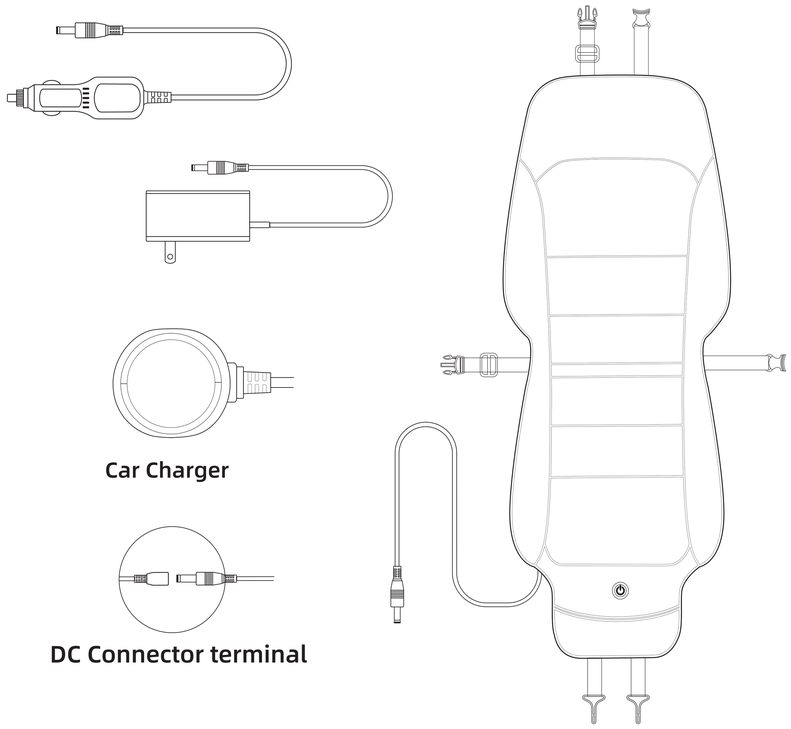


Airflow Ventilated Seat Cushion

User Guide

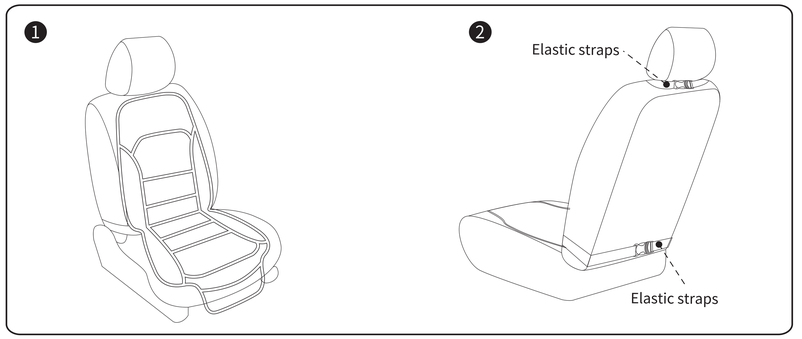
Designed to improve airflow and help reduce heat build-up during prolonged periods of sitting.

Product Schematic Diagram

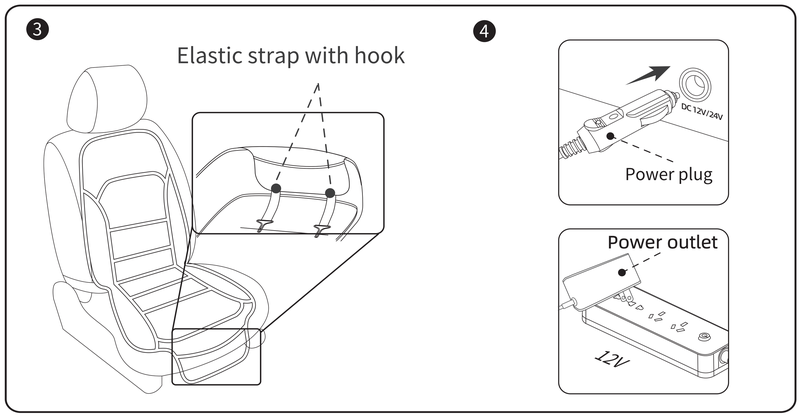


Installation Steps

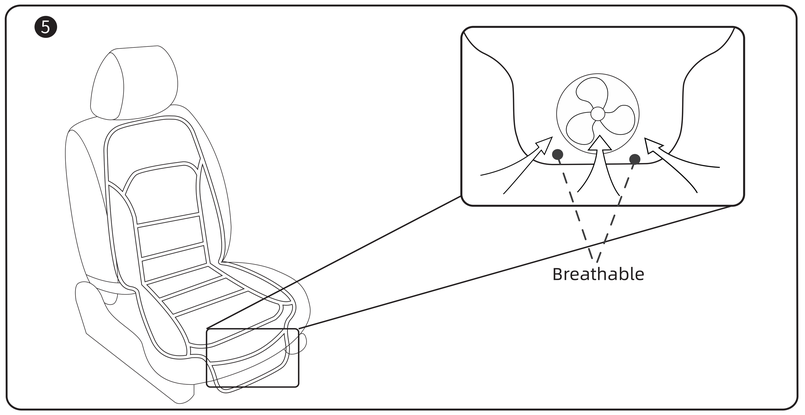
1.Place the seat cushion on the seat, ensuring that the mesh surface is facing upwards.
2.Secure the upper elastic strap around the backrest of the seat.



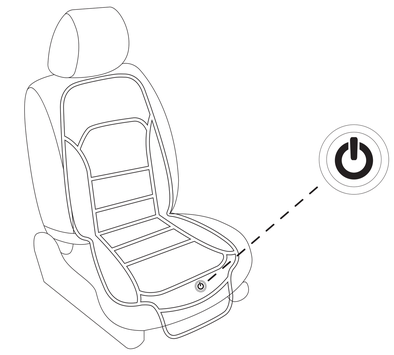
3.Attach the lower hooks to the seat base, if needed.
4.Plug the power cable into a 12V /24V vehicle cigarette lighter or compatible 12V power outlet.



5.Ensure that the airflow intake under the seat is not blocked.



Control Button Overview



Short Press: Switch fan speed (High → Medium → Low→ OFF)

Long Press (2 seconds): Switch between Auto Mode and Manual Mode

Indicator Lights
Red: High speed
Blue: Medium speed
Green: Low speed

Technical Specifications

Item	Description	
Product Name	Cooling Ventilated Seat Cushion	
Model	SCWS01A	SCWS02A
Power Supply	Cigarette Lighter	12V DC/Cigarette Lighter
Fan Configuration	Single Fan	Dual Fan
Power	12W	18W
Airflow Control	3-speed fan adjustment	
Operating Modes	Auto Mode / Manual Mode	
Surface Material	3D Air Mesh + PVC	
Inner Structure	Airflow guide plate	
Installation Method	Adjustable straps & lower hooks	

Usage Instructions

Auto Mode：

Auto Mode is designed for convenient, hands-free operation.
When powered on, the fan starts with a soft start and runs at High speed by default.
You may short press the button to adjust the fan speed.
When you leave the seat, the fan will stop after more than 5 seconds.
When you sit down again:
If the previous setting was High,Medium or Low, the fan will resume at the same speed.

Manual Mode：

Manual Mode provides full user control.
In Manual Mode, the fan does not start or stop automatically.
If no button is pressed for 2 hours, the fan will shut off automatically.
Indicator light brightness is reduced for night-time comfort.

Precautions

1.This product is not an air conditioner and does not cool the air directly.
2.Do not use in wet conditions.
3.Disconnect the power supply when not in use for extended periods.
4.Avoid pulling the cable when unplugging.