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> DAGESVGI Dual Vortex Car Fan User Manual

DAGESVGI DAGESVGI-648648-23

DAGESVGI Dual Vortex Car Fan User Manual

Brand: DAGESVGI | Model: DAGESVGI-648648-23

1. PRODUCT OVERVIEW

The DAGESVGI Dual Vortex Car Fan is designed to enhance your in-car comfort by providing efficient and adjustable airflow. Its compact, space-saving design integrates seamlessly into any vehicle interior, offering a quiet yet powerful cooling solution for all passengers.

Key Features:

- **Efficient Comfort:** Improves travel experience with optimal airflow and a modern design that complements car interiors.
- **Unique Airflow:** Features three individual fans with adjustable speeds, allowing customization for each passenger's comfort.
- **Wide Range of Uses:** Suitable for various vehicle types including sedans, SUVs, RVs, and mini cars. Includes a Type-C power cable for easy connection.
- **Quiet and Powerful:** Delivers a refreshing breeze with strong wind power while maintaining silent operation, ensuring a relaxing environment.
- **Compact Size:** Innovative space-saving design that fits perfectly on the rear seat headrest without occupying valuable car space, providing optimal heat dissipation.

2. PACKAGE CONTENTS

Please check the package for the following items:

- 1 x DAGESVGI Rear Seat Fan
- 1 x Type-C Power Cable

3. SPECIFICATIONS

Product Color	Black/White
Wind Speed Levels	3
Charging Input	5V/2A
Charging Interface	Type-C
Net Weight	Approx. 118 g (0.26 lbs)
Package Weight	Approx. 177 g (0.39 lbs)
Built-in Battery	None (requires external power via Type-C)
Motor Type	Brushless Motor
Fan Blade Number	None (bladeless design)
Product Dimensions (L x W x H)	Approx. 175 x 75 x 34 mm (6.89 x 2.95 x 1.34 inches)
Package Dimensions (L x W x H)	Approx. 104 x 179 x 36.5 mm (4.09 x 7.05 x 1.44 inches)

4. SETUP AND INSTALLATION

Follow these steps to install your DAGESVGI Car Fan:

- 1. Identify Mounting Location:** The fan is designed to attach to the headrest poles of your car seat. Ensure there is sufficient space and the headrest is adjustable if needed.
- 2. Attach the Fan:** Gently open the clips on the back of the fan and secure it firmly onto the metal poles of the car seat headrest. Ensure it is stable and does not wobble.
- 3. Connect Power:** Insert the Type-C end of the provided power cable into the fan's charging interface. Connect the other end (USB-A) to a compatible USB power source in your car (e.g., USB port, car charger adapter).
- 4. Positioning:** Adjust the fan's angle if possible to direct the airflow towards the desired area for optimal cooling.



Image: The DAGESVGI Car Fan securely mounted on the back of a car seat headrest, demonstrating its compact and integrated design.

5. OPERATING INSTRUCTIONS

Operating your DAGESVGI Car Fan is simple:

1. **Power On/Off:** Locate the power button on the side of the fan. Press it once to turn the fan on. Press it again to cycle through wind speeds or to turn it off.
2. **Adjust Wind Speed:** The fan features 3 adjustable wind speed levels:
 - **Level 1 (Natural Wind):** A soft, delicate breeze for gentle circulation.
 - **Level 2 (Comfortable Wind):** A refreshing wind to drive away moderate heat.
 - **Level 3 (Strong Wind):** A powerful airflow for instant cooling.

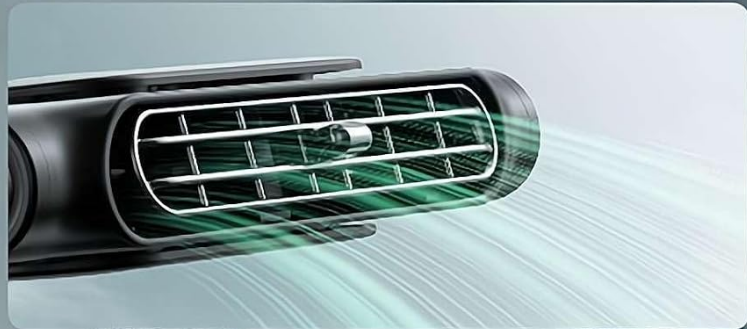
Each press of the power button will cycle to the next speed level.

3. **Air Circulation:** The dual vortex design ensures efficient air circulation throughout the car cabin, helping to dissipate heat and provide a comfortable environment.

Three levels adjustment get rid of the heat

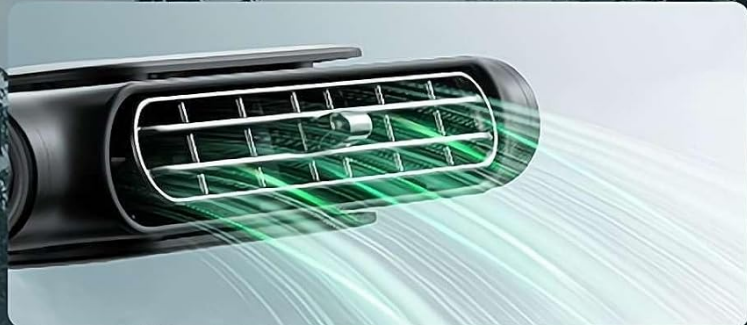
Natural wind

soft breeze,
delicate and natural



Comfortable wind

Refreshing wind,
drive away the heat



Strong wind

strong level,
cool down instantly

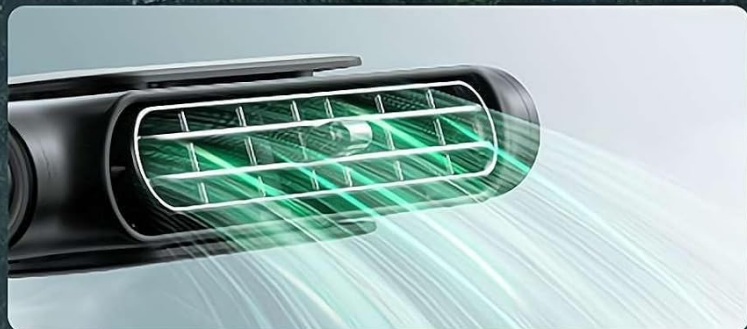


Image: Visual representation of the three adjustable wind speed levels: Natural, Comfortable, and Strong wind, illustrating the varying airflow intensity.

6. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your DAGESVGI Car Fan, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the exterior of the fan with a soft, dry cloth to remove dust and debris. Do not use abrasive cleaners or solvents.
- **Air Vents:** Ensure the air intake and output vents are clear of obstructions to maintain efficient airflow. Use a soft brush or compressed air to gently clean any accumulated dust from the vents.
- **Storage:** If storing the fan for an extended period, disconnect it from the power source and store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Handle the Type-C power cable with care. Avoid bending or crimping it excessively, which can damage the internal wires.

7. TROUBLESHOOTING

If you encounter any issues with your DAGESVGI Car Fan, please refer to the following common problems and solutions:

Problem	Solution
Fan does not turn on.	<ul style="list-style-type: none">◦ Ensure the Type-C power cable is securely connected to both the fan and the car's USB power source.◦ Verify that the car's USB power source is active (e.g., car ignition is on).◦ Try a different USB port or car charger adapter to rule out a power source issue.
Weak or no airflow.	<ul style="list-style-type: none">◦ Check if the fan's air intake or output vents are blocked by debris or objects.◦ Ensure the fan is set to a higher speed level (Level 2 or 3).◦ Verify the power input is sufficient (5V/2A recommended).
Fan makes unusual noise.	<ul style="list-style-type: none">◦ Ensure the fan is securely mounted and not vibrating against any surfaces.◦ Check for any foreign objects that might have entered the fan's vents.◦ If the noise persists, contact customer support.

8. WARRANTY AND SUPPORT

DAGESVGI is committed to providing high-quality products. For specific warranty information, please refer to the documentation included with your purchase or contact your retailer.

If you require further assistance, have questions, or encounter issues not covered in this manual, please contact DAGESVGI customer support through the retailer where you purchased the product or visit the official DAGESVGI website for contact information.

Please have your product model number (DAGESVGI-648648-23) and purchase details ready when contacting support.

