

ERYUE 3 Heads Car Fan

ERYUE 3 Heads Car Fan (USB) User Manual

INTRODUCTION

Thank you for choosing the ERYUE 3 Heads Car Fan. This portable electric fan is designed to enhance air circulation and provide cooling within your vehicle. Featuring three adjustable fan heads, two wind speed settings, and a 360° rotation capability, it offers a customizable and efficient cooling solution for cars, trucks, SUVs, RVs, and marine boats. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your device.

Key Features

- Three-headed design for effective air circulation and rapid heat dissipation.
- Five-blade fan design with wide-angle air supply and two adjustable wind speeds.
- 360° rotation and up/down adjustment for multi-angle airflow.
- Constructed from high-quality ABS material for durability, featuring an encrypted grid for safety.
- Easy installation and operation, suitable for various vehicle types.

SETUP

Package Contents

- 1 x ERYUE 3 Heads Car Fan

Power Connection

The ERYUE 3 Heads Car Fan is powered via a USB connection. Connect the USB cable to a compatible USB power source in your vehicle, such as a USB port or a USB car charger adapter. Ensure the power source provides sufficient voltage (USB 5V 2.1A) for optimal performance.



Figure 1: USB Power Connector. Connect this to a compatible USB port in your vehicle.

Mounting the Fan

The fan is designed for clip-on mounting. Securely attach the fan base to a suitable surface in your vehicle, such as the dashboard or center console, ensuring it does not obstruct your view or interfere with vehicle controls. The base should be stable to prevent movement during driving.



Figure 2: ERYUE 3 Heads Car Fan mounted on a car dashboard.

Adjusting Fan Position

Each of the three fan heads can be rotated 360° horizontally and adjusted up or down. This allows you to direct airflow precisely where needed, providing personalized cooling for different occupants or areas of the vehicle.



Figure 3: Airflow diagram showing multi-directional cooling.

Setting the Phone Number Display

The fan unit includes a phone number display feature. To set your number, locate the slots on the fan base. Insert the individual number plates (provided separately) into the slots to display your contact number. This can be useful for temporary parking or contact purposes.

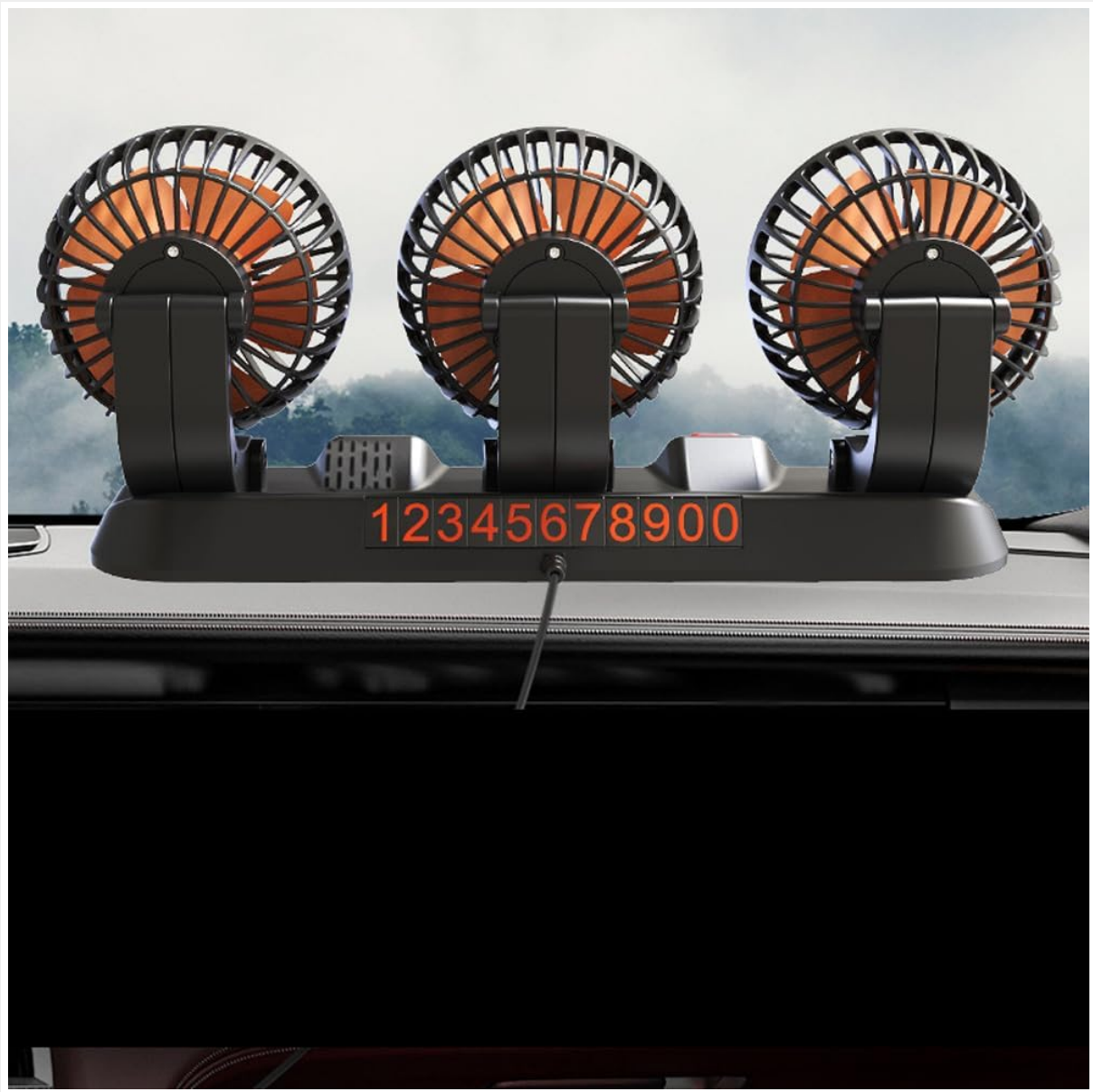


Figure 4: Phone number display on the fan base.

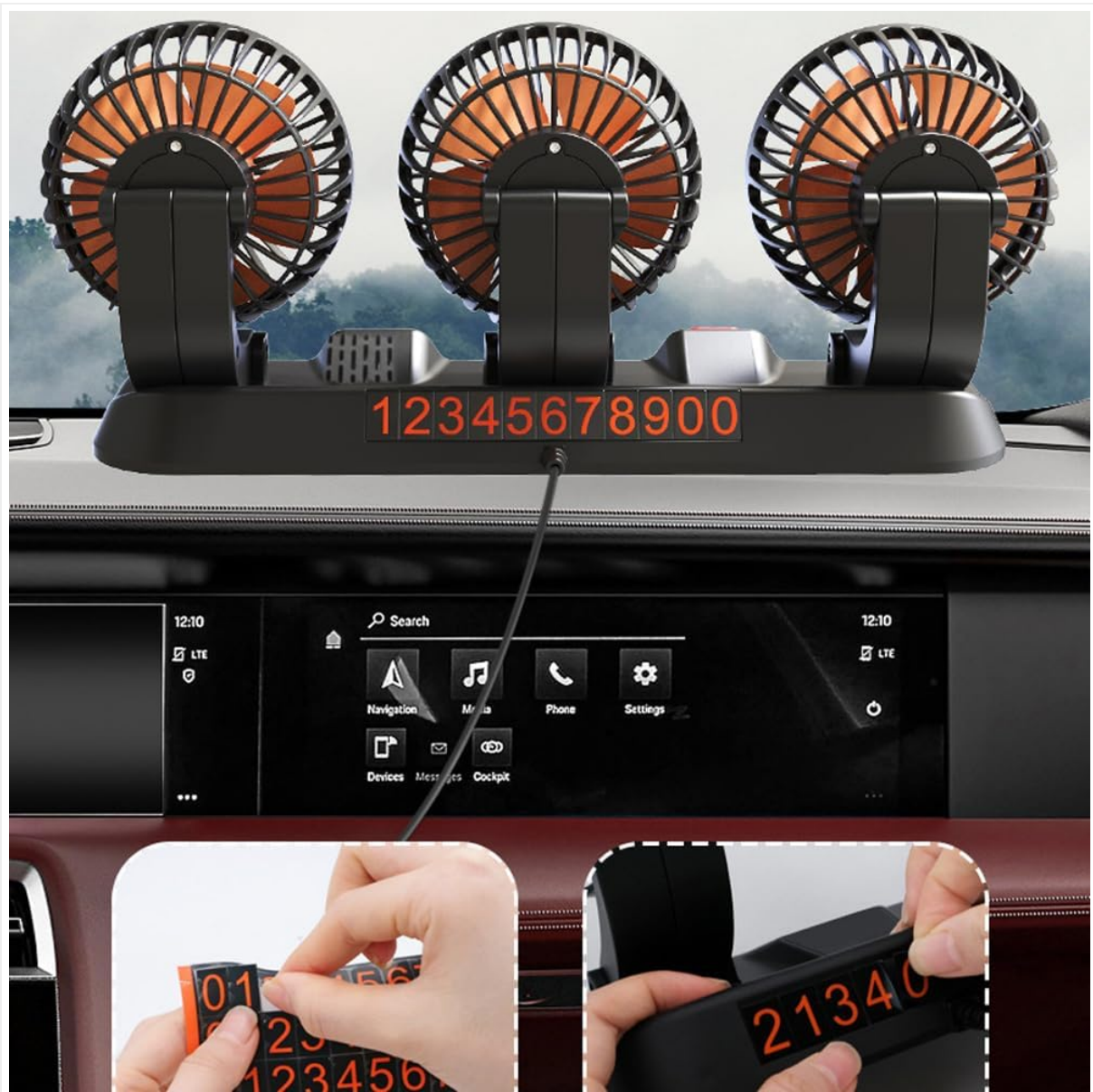


Figure 5: Inserting number plates into the display.

Using the Aromatherapy Feature

The fan base is equipped with a concealed aromatherapy hole. To use this feature, open the designated slot and insert an aromatherapy tablet (not included). The fan's airflow will then help to diffuse the scent throughout your vehicle.

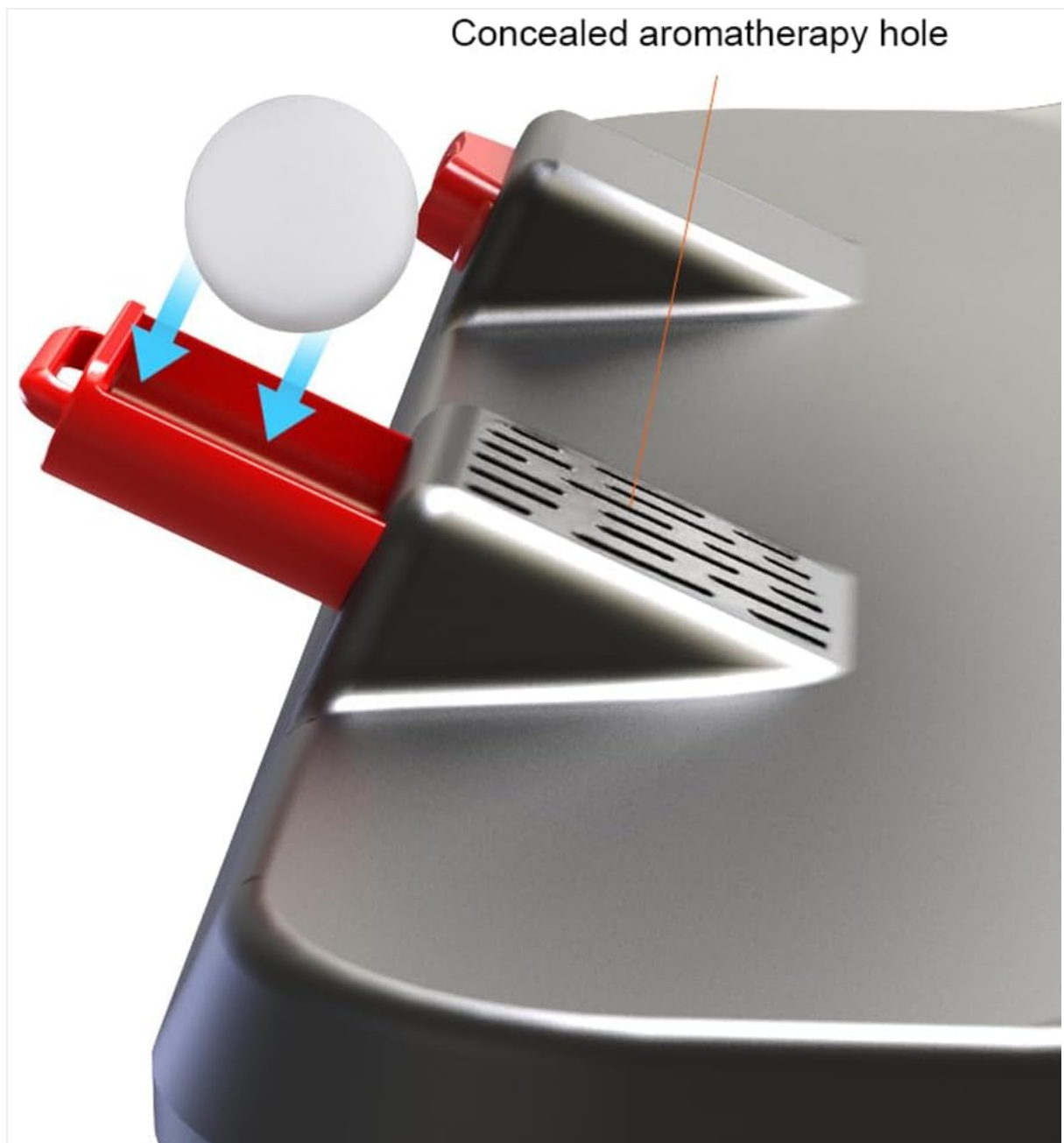


Figure 6: Concealed aromatherapy hole.

OPERATING INSTRUCTIONS

Power On/Off and Speed Control

Once connected to a power source, use the push button switch located on the fan base to turn the fan on or off. Pressing the button cycles through the two available wind speeds (low and high) to suit your cooling preference.

Airflow Adjustment

Individually adjust each fan head by rotating it 360 degrees or tilting it up and down. This allows for precise targeting of airflow to different areas of the vehicle, maximizing comfort for all passengers.

Five fan blade design

Wide angle air supplies, wider area, 2 wind speed adjustable to meet your different needs.



Figure 7: Close-up of a fan head, showing the five-blade design.

MAINTENANCE AND CARE

Cleaning

- Ensure the fan is powered off and disconnected from its power source before cleaning.
- Wipe the exterior of the fan with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the ABS plastic material.
- For dust accumulation on the fan blades or inside the grille, use a soft brush or compressed air to gently remove debris. Avoid inserting fingers or sharp objects into the fan grille.
- Do not immerse the fan in water or any other liquid.

TROUBLESHOOTING

Common Issues and Solutions

- **Fan not turning on:**
 - Ensure the USB cable is securely connected to both the fan and a functional power source.

- Verify that the vehicle's power outlet or USB port is active.
- Try connecting the fan to a different USB power source to rule out a faulty port.
- **Weak airflow:**
 - Check if the fan is set to the higher speed setting.
 - Ensure the fan grilles are not obstructed by dust or debris. Clean if necessary.
 - Confirm the power source provides adequate current (USB 5V 2.1A).
- **Unusual noise during operation:**
 - Ensure the fan is securely mounted and not vibrating against any surfaces.
 - Check for any foreign objects caught in the fan blades or grille. Disconnect power before inspecting.

PRODUCT SPECIFICATIONS

Feature	Specification
Brand	ERYUE
Model Name	3 Heads Car Fan
Color	Black
Electric Fan Design	Table Fan
Power Source	Electric (USB)
Product Dimensions	5.3"D x 11.9"W x 5.3"H (302 x 98 x 135mm)
Special Feature	Portable, 360° Rotation, Phone Number Display, Aromatherapy Hole
Recommended Uses	Cooling for Car, Truck, SUV, RV, Marine Boat
Wattage	12 watts
Number of Blades	5 per head
Voltage	5 Volts (USB Input)
Switch Type	Push Button
Item Weight	610 Grams (1.34 pounds)
Included Components	Cord
Indoor/Outdoor Usage	Indoor (Vehicle Interior)
Control Method	Touch (Button Control)
Is Cordless?	No
Number of Power Levels	2
Main Power Connector Type	USB
Material	ABS Plastic

Feature	Specification
Mounting Type	Clip On

WARRANTY AND CUSTOMER SUPPORT

Warranty Information

Specific warranty details for the ERYUE 3 Heads Car Fan may vary. Please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly for information regarding warranty coverage, terms, and conditions.

Customer Support

If you encounter any issues not covered in this manual or require further assistance, please contact the seller or manufacturer through their official support channels. Provide your product model number (3 Heads Car Fan) and purchase details when seeking support.