**Saved from manuals.plus.**
**Open the live page for links to other documents and user manuals.**



**STYLOOC ST19220**

# STYLOOC Solar Powered Car Ventilator

**MODEL: ST19220**

## 1. Product Overview

The STYLOOC Solar Powered Car Ventilator is designed to improve air circulation within your vehicle's interior. It helps to reduce odors from new car materials, sweat, and residual smoke, contributing to a fresher and more comfortable environment. This device operates using solar power or internal batteries to circulate air, but it is important to note that it is not an air conditioning unit and will not actively lower the car's temperature.

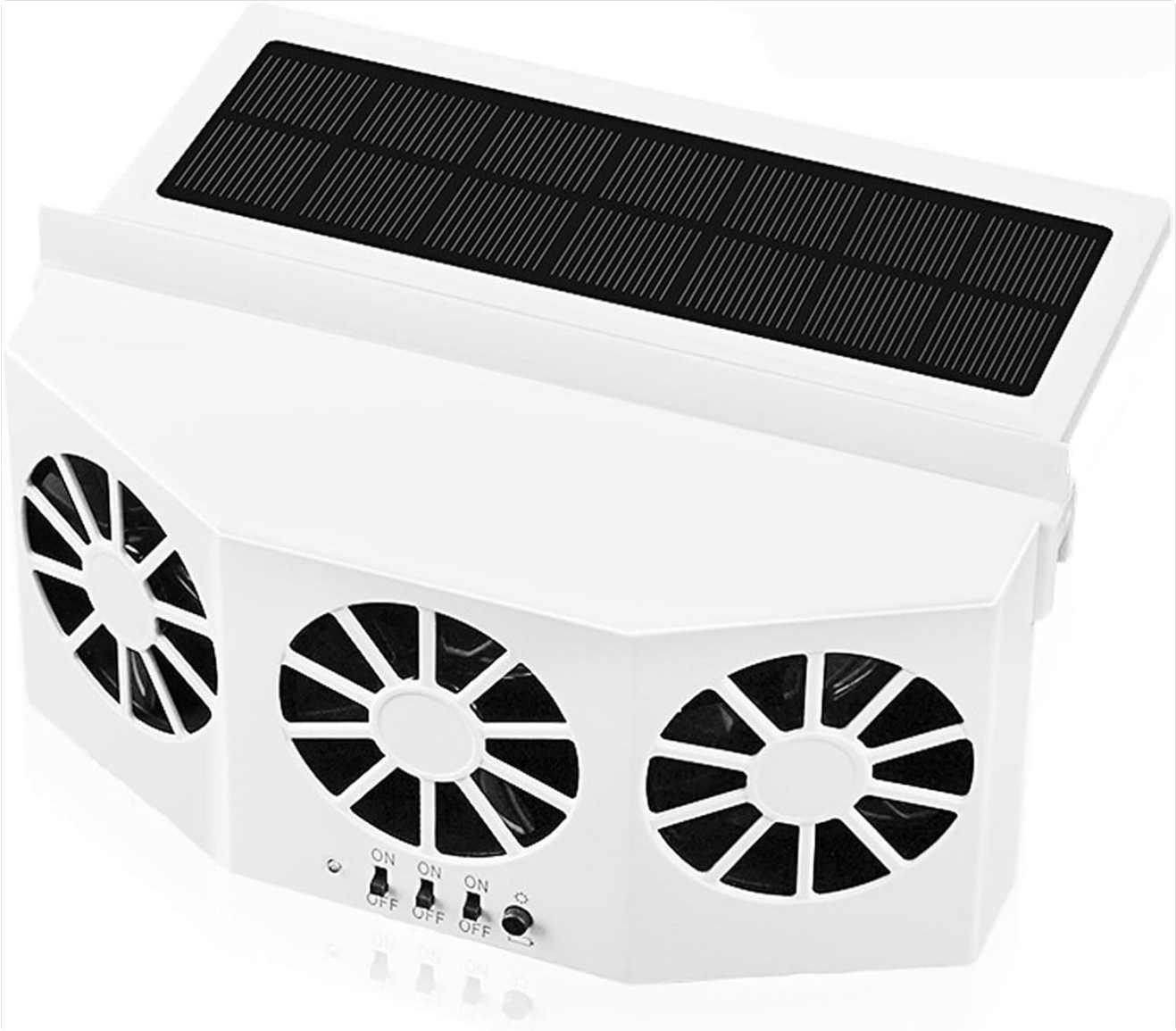



Figure 1: STYLOOC Solar Powered Car Ventilator (Model ST19220)

## 2. Package Contents

Verify that all items are present in the package:

- 1 x STYLOOC Solar Powered Car Ventilator (Model ST19220)
- 1 x Rubber Sealing Strip
- 1 x USB Charging Cable (for battery charging)
- 1 x Instruction Manual




Figure 2: Package Contents

## 3. Safety Information

- Ensure the device is securely installed to prevent it from falling during vehicle movement.
- Do not obstruct the fan vents or solar panel during operation.
- This device is designed for air circulation and is not a substitute for vehicle air conditioning. It will not significantly lower the interior temperature.
- Exercise caution when installing the rubber strip to avoid damaging window seals or interfering with window operation.
- If your car window has a current sensing (anti-pinch) function, install with caution as the rubber strip might trigger it.

## 4. Setup and Installation

Follow these steps to install your Solar Powered Car Ventilator:

1. **Prepare the Rubber Sealing Strip:** Take the provided rubber sealing strip. Measure the length required to fit along the top edge of your car window, ensuring it covers the gap where the ventilator will be placed. Cut the strip to the appropriate length, making sure to account for any curvature near the window's handlebar or mirror area.
2. **Install the Rubber Strip:** Carefully insert the cut rubber strip into the window channel. Ensure it is seated firmly and creates a seal along the top edge of the window.
3. **Position the Ventilator:** Lower your car window slightly. Hang the ventilator unit onto the top edge of the window glass, ensuring the solar panel faces outwards towards the sun. The ventilator should rest securely on the rubber strip within the window channel.

4. **Close the Window:** Slowly raise the car window until it firmly holds the ventilator in place. The rubber strip should help create a tight seal around the unit, preventing gaps.




Figure 3: Installing the rubber sealing strip



Figure 4: Positioning the ventilator unit

### Installation Video Guide

Your browser does not support the video tag.

Video 1: Step-by-step guide on how to install the car exhaust fan.

### Product Demonstration Video

Your browser does not support the video tag.

Video 2: Demonstration of the Solar Powered Car Ventilator in operation.

## 5. Operating Instructions

The ventilator features three individual fans, each with its own ON/OFF switch, and a main switch for solar/battery power selection.

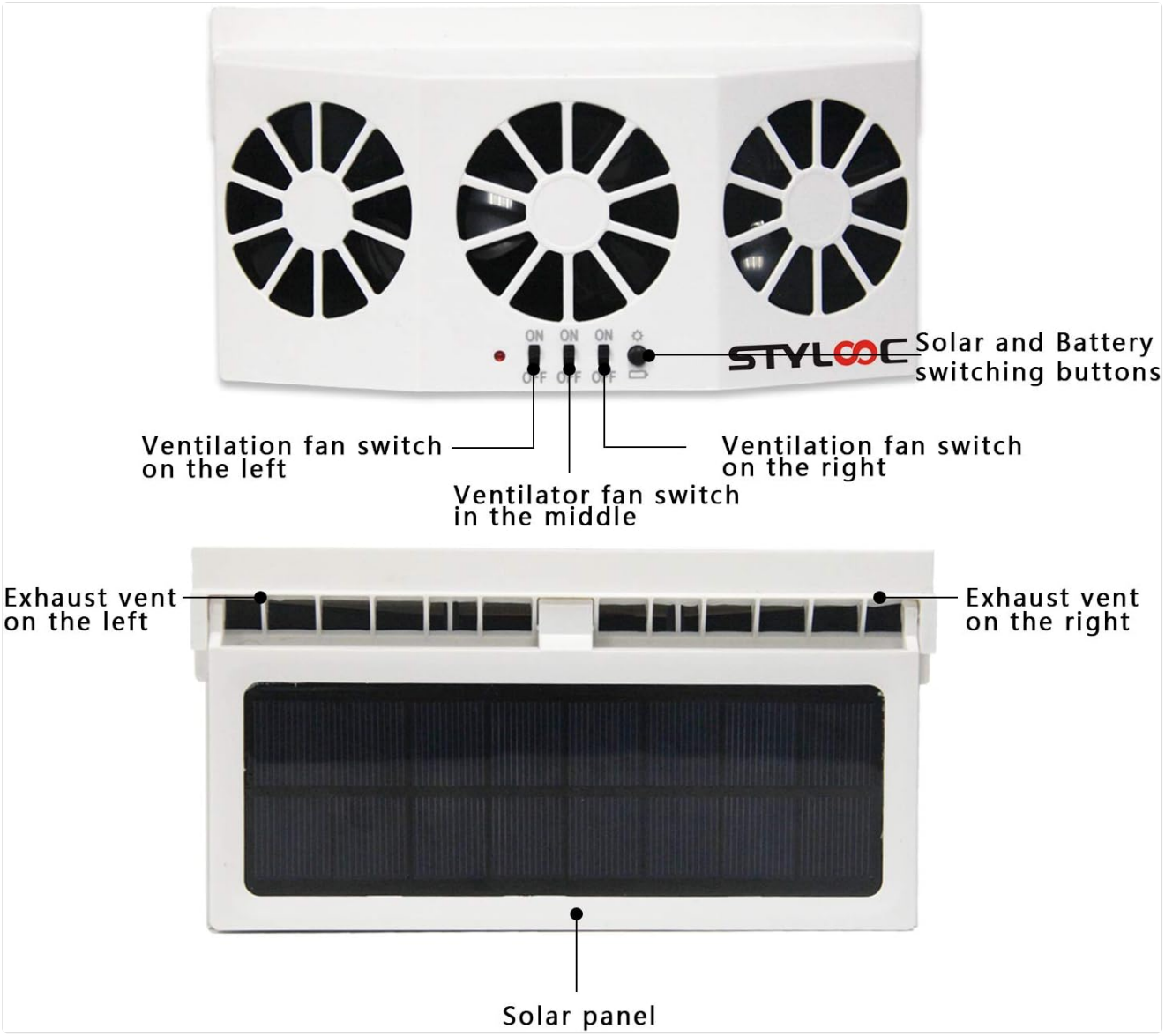



Figure 5: Ventilator Controls and Components

- **Fan Control:** Each of the three fans has a dedicated ON/OFF switch. Toggle these switches to activate or deactivate individual fans as desired.
- **Power Source Selection:** A separate switch controls the power source. In direct sunlight, the solar panel will power the fans and charge the internal batteries. The device can also operate solely on battery power when sunlight is insufficient or unavailable.
- **Air Circulation:** Once activated, the fans will draw air from the car's interior and expel it outwards through the exhaust vents, facilitating air exchange.




Figure 6: Airflow and odor reduction

## 6. Maintenance

- Keep the solar panel clean and free from dust or debris to ensure optimal charging efficiency. Wipe with a soft, damp cloth.
- Periodically check the fan grilles for any obstructions and clean them gently if necessary.
- Inspect the rubber sealing strip for wear or damage. Replace if necessary to maintain a proper seal.
- Ensure the internal batteries are charged regularly, especially if the device is frequently used without direct sunlight.

## 7. Troubleshooting

- **Fans not operating:**
  - Ensure individual fan switches are in the 'ON' position.
  - Check the main power source switch to ensure it is set correctly for solar or battery operation.
  - If using solar power, verify the solar panel is exposed to direct sunlight.
  - If using battery power, ensure the internal batteries are charged. Connect the device to a USB power source using the provided cable to charge.

- **Poor air circulation:**
  - Check for obstructions in the fan grilles or exhaust vents.
  - Ensure the rubber sealing strip is properly installed to minimize air leakage around the unit.
  - Confirm all three fans are operating.
- **Water leakage during rain:**
  - Re-examine the installation of the rubber sealing strip. Ensure it forms a complete and tight seal with the window and the ventilator unit.
  - Verify the window is fully closed against the ventilator and rubber strip.

## 8. Specifications

| Feature | Detail |
|---|---|
| Brand | STYLOOC |
| Model Name | ST19220 |
| Color | White |
| Electric Fan Design | Window Fan |
| Power Source | Battery Powered, Solar Powered |
| Product Dimensions | 8.66"W |
| Special Feature | Waterproof |
| Recommended Uses | Exhausting |
| Noise Level | 50 Decibels |
| Wattage | 4 watts |
| Number of Blades | 7 |
| Speed | 4500 RPM |
| Voltage | 2.4 Volts |
| Item Weight | 600 Grams (1.32 pounds) |
| Included Components | Cord |
| Indoor/Outdoor Usage | Indoor |
| Number of Power Levels | 3 |
| Installation Type | Window Mount |
| Controller Type | Button Control |
| UPC | 762021571289 |

## 9. Warranty and Support

For warranty information or technical support, please refer to the contact details provided on the product packaging or the official STYLOOC website. Keep your purchase receipt as proof of purchase.

## Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

---

**Open the live page**

**https://manuals.plus/asin/B07P24ZMB8**

More documents and user manuals: **https://manuals.plus/**