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Model: Universal LED Spoiler Rear Lip Kit
Brand: OPPBUY

1. PRODUCT OVERVIEW

The OPPBUY Universal LED Spoiler Rear Lip Kit is designed to enhance vehicle visibility and aesthetics. This flexible LED strip integrates brake, driving, and turn signal lights, providing multiple lighting modes for safer driving. Its durable, waterproof construction ensures reliable performance in various weather conditions.



Image 1.1: The Universal LED Spoiler Rear Lip Kit, showcasing its installation on a vehicle and its individual components, including the flexible LED strip and wiring.

2. PRODUCT FEATURES

- **High Brightness LED:** Equipped with 171 SMD LED chips for high-performance lighting, matching OEM tail light brightness.
- **Multiple Lighting Modes:** Functions as a brake light, driving light, left turn signal, and right turn signal.
- **Durable and Flexible Design:** Constructed from soft rubber material, allowing it to be bent, twisted, and curved for various installation needs on car trunks or roofs.
- **Easy Installation:** Features high-quality double-sided adhesive for secure attachment without drilling or screwing. Includes two covers to seal cut ends.
- **Waterproof Construction:** High-density waterproof rubber ensures protection against wind, rain, and snow.

3. INSTALLATION GUIDE

Follow these steps for proper installation of your LED spoiler lip kit. Ensure the vehicle's power is off before

beginning any wiring.

3.1 Wiring Instructions

1. Identify the wiring harness in your vehicle's trunk area.
2. Locate the wires for the brake light, driving light, left turn signal, and right turn signal. Refer to your vehicle's specific wiring diagram if unsure.
3. Connect the corresponding wires from the LED spoiler kit to your vehicle's wiring harness. The kit typically includes wires for:
 - Negative electrode (Ground)
 - Positive electrode (Power)
 - Driving light
 - Brake light
 - Left/Right turn signal
4. Ensure all connections are secure and properly insulated to prevent short circuits.

WIRING INSTRUCTIONS

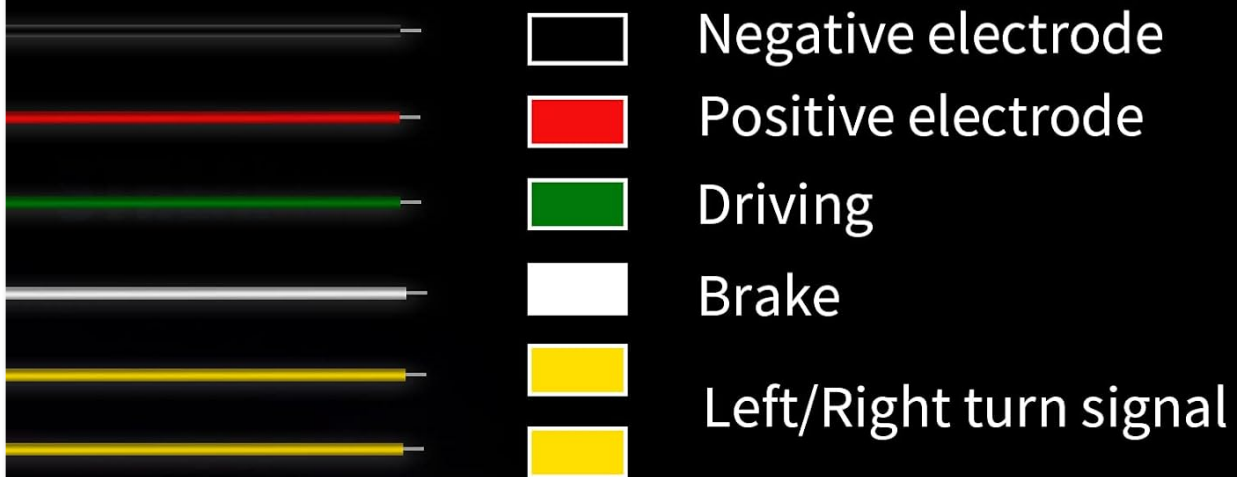


Image 3.1: Wiring diagram for the LED spoiler light, indicating connections for negative, positive, driving, brake, and turn signal functions.

3.2 Mounting the LED Spoiler

1. Clean the installation surface on your car's trunk or rear windshield thoroughly to ensure optimal adhesive bonding.
2. Measure and determine the desired length and position for the LED spoiler. The flexible material allows for custom fitting.
3. Peel off the backing from the double-sided adhesive tape on the LED strip.
4. Carefully apply the LED spoiler to the chosen surface, pressing firmly along its entire length to ensure strong adhesion.
5. If the strip needs to be shortened, cut it at the designated points and use the provided end caps to seal the exposed ends.



Image 3.2: The flexible LED spoiler strip with its adhesive backing, demonstrating how it can be adjusted in length and bent to fit various contours.

3.3 Installation Video

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Video 3.3: A detailed video demonstrating the installation method for the LED Car Spoiler Light Strip, including wiring and mounting steps.

4. OPERATING INSTRUCTIONS

The LED spoiler lip kit offers distinct lighting modes for various driving conditions, enhancing safety and visibility.

4.1 Lighting Modes

- **Driving Light:** Illuminates steadily when the vehicle's driving lights are active.
- **Brake Light:** Activates with increased brightness when the brake pedal is pressed.
- **Turn Signal Lights:** Flashes sequentially in the direction of the turn (left or right) when the corresponding turn signal is engaged.



Image 4.1: Visual representation of the four distinct lighting modes: brake light, running light, left turn signal, and right turn signal.

4.2 Operation Demonstration Video

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Video 4.2: A demonstration of the Universal Car Spoiler Light Strip in operation, showcasing its various lighting modes including driving, braking, and turn signals.

5. MAINTENANCE

The LED spoiler lip kit is designed for durability and minimal maintenance. Its high-density waterproof rubber construction protects it from environmental elements.

- **Cleaning:** Regularly clean the surface of the LED strip with a soft, damp cloth to remove dirt and debris. Avoid abrasive cleaners or harsh chemicals.
- **Inspection:** Periodically check the adhesive bond and wiring connections to ensure they remain secure.



Image 5.1: The LED spoiler light strip demonstrating its waterproof capabilities, ensuring durability in various weather conditions.

6. TROUBLESHOOTING

If you encounter any issues with your LED spoiler lip kit, refer to the following common troubleshooting steps:

- **Lights Not Functioning:** Check all wiring connections to ensure they are properly connected and secure. Verify that the vehicle's power source is active.
- **Incorrect Lighting Mode:** Re-check the wiring connections for each specific lighting function (driving, brake, turn signal) to ensure they are connected to the correct vehicle wires.
- **Adhesive Issues:** Ensure the installation surface was clean and dry before application. Apply firm pressure during installation to maximize adhesion.

If problems persist after following these steps, please contact customer support.

7. SPECIFICATIONS

Feature	Specification
Brand	OPPBUY
Specific Uses For Product	Rear Lights
Vehicle Service Type	Car
Special Feature	Waterproof
Auto Part Position	Rear
Lens Color	Black
Lens Material	Polycarbonate
UPC	781930563550
Assembly Required	No
Automotive Fit Type	Universal Fit
Item Weight	1.76 pounds
Model	Universal led spoiler lip kit

8. WARRANTY AND SUPPORT

This OPPBUY Universal LED Spoiler Rear Lip Kit comes with a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and ensures product quality.

For any questions, technical assistance, or warranty claims, please contact OPPBUY customer support through the retailer's platform or the official brand website.

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.

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Question

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

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