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› PartsFlow Outer LED Tail Light Assembly for 2011-2019 Dodge Journey (Right Passenger Side) Instruction Manual

PartsFlow ATP941-807

PartsFlow Outer LED Tail Light Assembly Instruction Manual

Right Passenger Side (RH) for 2011-2019 Dodge Journey

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your new PartsFlow Outer LED Tail Light Assembly. This product is designed as a direct replacement for the right passenger side tail light on Dodge Journey models manufactured between 2011 and 2019.

Please read this manual thoroughly before attempting installation or use to ensure proper function and safety.

2. SAFETY INFORMATION

- Always disconnect the vehicle's battery before performing any electrical work to prevent electrical shock or damage to the vehicle's electrical system.
- Wear appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- Ensure the vehicle is parked on a level surface with the parking brake engaged.
- If you are unsure about any step of the installation process, consult a qualified automotive technician.
- Dispose of old parts responsibly according to local regulations.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning installation:

- 1 x PartsFlow Outer LED Tail Light Assembly (Right Passenger Side)
- Instruction Manual (this document)

Note: Mounting hardware and bulbs (if not integrated LED) are typically reused from the original assembly or purchased separately if needed. This assembly features integrated LED lighting.

4. SETUP AND INSTALLATION

The following steps outline the general procedure for replacing the outer tail light assembly. Specific vehicle configurations may vary slightly.

Tools Required:

- Socket Wrench Set
- Flathead Screwdriver (for prying trim, if necessary)
- Plastic Trim Removal Tool (recommended to prevent damage)

Installation Steps:

1. **Prepare the Vehicle:** Park the vehicle on a level surface, engage the parking brake, and turn off the engine. Disconnect the negative terminal of the vehicle's battery.
2. **Access Mounting Screws:** Open the rear liftgate. Locate the access panel or trim covering the tail light mounting screws inside the trunk/cargo area. Carefully remove any plastic trim clips or screws securing this panel.
3. **Remove Old Tail Light:** Unscrew the mounting bolts/nuts that secure the tail light assembly to the vehicle body. There are typically 2-3 bolts.
4. **Disconnect Wiring:** Gently pull the tail light assembly away from the vehicle body. It may be snug due to alignment pins. Once slightly loose, disconnect the electrical connector(s) by pressing the release tab and pulling apart.
5. **Inspect and Clean:** Before installing the new assembly, inspect the mounting area for any dirt, debris, or corrosion. Clean as necessary.
6. **Connect New Tail Light:** Connect the electrical connector(s) to the new PartsFlow LED Tail Light Assembly. Ensure a secure connection.
7. **Position and Secure:** Carefully align the new tail light assembly with the mounting holes and alignment pins on the vehicle body. Push it firmly into place. Reinstall the mounting bolts/nuts and tighten them securely, but do not overtighten.
8. **Reinstall Trim:** Reattach any interior trim panels or access covers that were removed.
9. **Test Functionality:** Reconnect the vehicle's battery. Turn on the vehicle's ignition and test all tail light functions: running lights, brake lights, and turn signals. Ensure all LEDs illuminate correctly.



Figure 4.1: The PartsFlow Outer LED Tail Light Assembly, Right Passenger Side.



Figure 4.2: Example of the tail light assembly installed on a Dodge Journey.

5. OPERATING INSTRUCTIONS

The PartsFlow Outer LED Tail Light Assembly operates automatically in conjunction with your vehicle's existing lighting system. It provides the following functions:

- **Running Lights:** Illuminates when the vehicle's headlights or parking lights are on, providing rear visibility.
- **Brake Lights:** Illuminates brighter when the brake pedal is pressed, signaling deceleration to following vehicles.
- **Turn Signals:** Flashes when the turn signal lever is activated, indicating a turn or lane change.

The integrated LED technology ensures bright, efficient, and long-lasting illumination.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your tail light assembly.

Cleaning:

- Clean the lens regularly with a soft cloth and mild automotive soap or glass cleaner.
- Avoid abrasive cleaners or harsh chemicals that could damage the lens material.

Inspection:

- Periodically check the tail light for any signs of damage, cracks, or moisture intrusion.
- Ensure all LED functions (running, brake, turn signal) are operating correctly.
- Verify that the assembly remains securely mounted to the vehicle.



Figure 6.1: The tail light assembly is designed with waterproof features to withstand various weather conditions.

7. TROUBLESHOOTING

If you encounter issues with your tail light assembly, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
Tail light not illuminating	Loose or disconnected electrical connector Blown fuse Faulty wiring	Check and secure electrical connections. Inspect and replace relevant fuse in the vehicle's fuse box. Consult a professional for wiring inspection.
Flickering or intermittent operation	Loose electrical connection Voltage fluctuations Internal LED fault	Ensure all connections are tight. Have vehicle's electrical system checked by a professional. Contact customer support if the issue persists.
Moisture inside the lens	Seal compromise Condensation (minor, temporary)	If minor condensation, it may dissipate. If significant or persistent, inspect for cracks or seal damage. Contact customer support if product defect is suspected.

8. SPECIFICATIONS

- **Brand:** PartsFlow
- **Model:** ATP941-807 (Taillight)
- **Compatible Vehicle:** Dodge Journey (2011-2019)
- **Side:** Right Passenger Side
- **Lighting Technology:** LED
- **Lens Color:** Clear & Red
- **Lens Material:** Polycarbonate
- **Special Feature:** Waterproof
- **Item Dimensions (L x W x H):** 16 x 13 x 7 inches
- **Item Weight:** 3.64 pounds
- **Manufacturer Part Number:** 68078464AD, CH2805105C (Cross-reference)



Figure 8.1: Rear view of the tail light assembly, highlighting the robust construction and connection points.

9. WARRANTY AND SUPPORT

PartsFlow provides a one-year warranty for this product. This warranty covers manufacturing defects and ensures the product functions as intended under normal use. Please retain your proof of purchase for warranty claims. For technical assistance, warranty claims, or any questions regarding your PartsFlow Outer LED Tail Light Assembly, please contact the seller directly through your purchase platform or visit the official PartsFlow website for support contact information.

Manufacturer: PartsFlow

Website: [PartsFlow Store on Amazon](#)

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