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Strpump 7 to 10.1 inch

Strpump Universal Car Radio Stereo Fascia Frame Adapter

Model: 7 to 10.1 Inch Conversion

1. Introduction

This instruction manual provides essential information for the proper installation and use of your Strpump Universal Car Radio Stereo Fascia Frame Adapter. This adapter is designed to facilitate the installation of a 10.1-inch aftermarket car radio into a vehicle dashboard opening originally designed for a 7-inch radio.

Please read this manual thoroughly before beginning installation to ensure correct procedure and optimal performance.

2. Product Overview

The Strpump Universal Car Radio Stereo Fascia Frame Adapter serves as a bridge between your vehicle's existing dashboard opening and a new, larger aftermarket car radio. It provides a secure and aesthetically pleasing fit, converting a 7-inch radio opening to accommodate a 10.1-inch display unit.



Image 1: Front view of the Strpump Universal Car Radio Stereo Fascia Frame Adapter.

This adapter is a component designed to resolve size discrepancies between your vehicle's existing radio frame and a new 10.1-inch aftermarket radio.

3. Compatibility

- **Universal Fit:** Designed for converting a 7-inch double DIN radio opening to fit a 10.1-inch aftermarket car radio.
- **Prerequisite:** This product is a frame adapter only. It requires an existing vehicle dash frame and an aftermarket 10.1-inch car radio for complete installation.
- **Verification:** Before purchase and installation, verify that your vehicle's dash opening is compatible with a 7-inch double DIN frame and that your aftermarket radio is a 10.1-inch unit.

4. Package Contents

The package typically includes:

- 1 x Strpump Universal Car Radio Stereo Fascia Frame Adapter (7 to 10.1 Inch)

Note: Mounting screws, tools, and the car radio unit are not included and must be sourced separately.

5. Setup and Installation

Installation of the fascia frame adapter requires careful attention to detail. If you are unfamiliar with car audio installation, professional assistance is recommended.



Image 2: Reference dimensions for 9-inch and 10.1-inch car radios. The 10.1-inch radio typically measures 250mm x 145mm (outer bezel).

Installation Steps:

1. **Preparation:** Ensure the vehicle's battery is disconnected before starting any electrical work. Gather all necessary tools, including screwdrivers, trim removal tools, and wiring connectors.
2. **Remove Existing Components:** Carefully remove the vehicle's existing car radio and the surrounding dash fascia panel. Refer to your vehicle's service manual for specific instructions on dash disassembly.
3. **Test Fit Radio to Adapter:** Place your 10.1-inch aftermarket car radio into the Strpump frame adapter. Ensure it fits snugly and aligns correctly.
4. **Test Fit Adapter to Dash:** With the radio temporarily fitted into the adapter, test fit the entire assembly into your vehicle's dash opening. Confirm that the adapter aligns with the dash contours and mounting points.
5. **Secure Radio to Adapter:** Once satisfied with the fit, use appropriate screws (not included) to securely fasten the 10.1-inch car radio to the Strpump frame adapter. Ensure the radio is centered and flush.
6. **Wiring (Radio Specific):** Connect the wiring harness from your aftermarket radio to the vehicle's wiring. This step is specific to your car radio and vehicle model; consult your radio's instruction manual for detailed wiring diagrams.
7. **Final Installation:** Carefully insert the assembled radio and adapter into the vehicle's dash opening. Secure the adapter to the dash using the vehicle's original mounting hardware or appropriate aftermarket brackets. Reinstall any removed dash trim panels.
8. **Power On and Test:** Reconnect the vehicle's battery. Turn on the car radio and test all functions, including audio, display, and any integrated controls.

6. Operation

The Strpump Fascia Frame Adapter is a passive component. Its function is to provide a stable and correctly sized mounting solution for your 10.1-inch car radio. Once installed, its operation is integrated with the car radio itself, ensuring the radio is securely held in place and presents a finished appearance within the vehicle's dashboard.

7. Maintenance

The fascia frame adapter requires minimal maintenance:

- **Cleaning:** Wipe the surface of the adapter with a soft, damp cloth to remove dust or smudges. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Periodically check that the adapter and radio remain securely mounted and that no components have loosened due to vehicle vibrations.

8. Troubleshooting

- **Adapter Does Not Fit Dash Opening:**
  Solution: Double-check the dimensions of your vehicle's dash opening and ensure it is indeed a 7-inch double DIN size. Verify that you have purchased the correct Strpump adapter model (7 to 10.1 inch).
- **10.1-inch Radio Does Not Fit Adapter:**
  Solution: Confirm the exact outer bezel dimensions of your 10.1-inch aftermarket radio. While most 10.1-inch radios adhere to standard sizes (e.g., 250mm x 145mm), slight variations can occur.
- **Loose Fit After Installation:**
  Solution: Ensure all mounting screws and clips are properly engaged and tightened. Verify that the radio is securely fastened to the adapter and the adapter to the dash.

If issues persist, consider consulting a professional car audio installer.

9. Specifications

Model	7 to 10.1 Inch Universal Car Radio Stereo Fascia Frame Adapter
Item Weight	3.2 ounces
Package Dimensions	10 x 6 x 2 inches
Manufacturer	Strpump
ASIN	B0D4DP979F

10. Warranty Information

This Strpump product is covered by a**1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects under normal use.

The warranty does not cover damage resulting from improper installation, misuse, accidents, modifications, or unauthorized repairs. Please retain your proof of purchase for warranty claims.

For warranty service, please contact the seller or manufacturer directly with your purchase details.

11. Support

For further assistance, technical support, or inquiries regarding this product, please refer to the contact information provided by your retailer or visit the official Strpump website.

We recommend seeking professional installation services if you are uncertain about any part of the installation process.

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