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Strpump SP-FRA-000-10.1 to 9

Strpump 10.1 to 9 Inch Universal Car Radio Stereo Fascia Frame Adapter Instruction Manual

Model: SP-FRA-000-10.1 to 9

Introduction

This instruction manual provides essential information for the proper installation and use of your Strpump 10.1 to 9 Inch Universal Car Radio Stereo Fascia Frame Adapter. This adapter is designed to bridge the size difference between a 10.1-inch car radio frame opening and a 9-inch aftermarket car radio, ensuring a seamless and integrated appearance in your vehicle's dashboard.
Please read these instructions carefully before proceeding with installation to ensure correct fitment and optimal performance.

Product Overview

The Strpump fascia frame adapter facilitates the installation of a smaller 9-inch aftermarket car radio into a larger 10.1-inch dashboard opening. This product is an adapter only and does not include the car radio or the primary dashboard frame.



Figure 1: Strpump 10.1 to 9 Inch Universal Car Radio Stereo Fascia Frame Adapter. This image shows the front view of the adapter, illustrating its design for converting a larger opening to a smaller one.

Compatibility and Dimensions

This adapter is designed for universal application, specifically for converting a 10.1-inch frame opening to accommodate a 9-inch car radio. It is crucial to verify the dimensions of your existing car radio frame and your aftermarket radio before purchase and installation.



Figure 2: Detailed dimensions of the 10.1 inch to 9 inch frame adapter. This diagram shows the outer dimensions of 250mm (top) / 240mm (bottom) width and 141mm height, with an inner opening of 230mm (top) / 220mm (bottom) width and 130mm height, indicating the conversion from 10.1 inch to 9 inch.

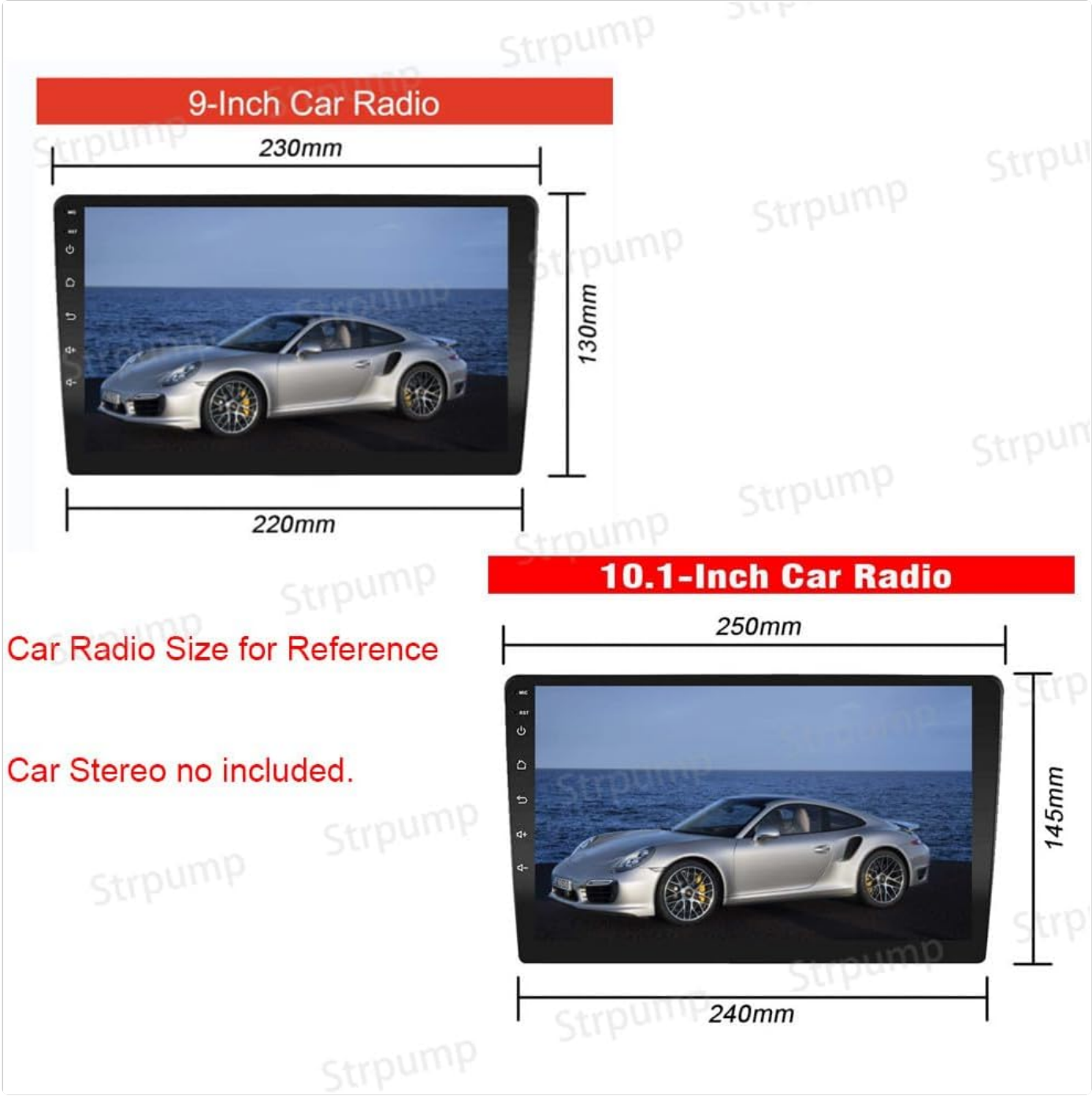


Figure 3: Reference dimensions for typical 9-inch and 10.1-inch car radios. The 9-inch radio typically measures 230mm (top) / 220mm (bottom) width and 130mm height. The 10.1-inch radio typically measures 250mm (top) / 240mm (bottom) width and 145mm height. This helps in understanding the size difference the adapter addresses.

Installation Guide

The installation of this frame adapter requires basic automotive knowledge and tools. If you are unsure about any steps, it is recommended to seek professional assistance.

1. **Preparation:** Ensure your vehicle's battery is disconnected before starting any electrical work. Gather necessary tools, which may include trim removal tools, screwdrivers, and a wiring harness (if applicable for your radio).
2. **Remove Existing Components:** Carefully remove your vehicle's existing car radio and the surrounding dashboard fascia or frame that you intend to replace or adapt. Refer to your vehicle's service manual for specific instructions on dashboard disassembly.
3. **Assess Fitment:** Place the Strpump 10.1 to 9 inch adapter into your existing 10.1-inch frame opening. Ensure it fits snugly and aligns correctly.

4. **Install 9-inch Radio:** Mount your 9-inch aftermarket car radio into the opening provided by the Strpump adapter. Secure the radio using its mounting brackets, ensuring it is flush and stable within the adapter.
5. **Reassemble:** Once the radio is securely mounted within the adapter, reassemble the dashboard components. Ensure all clips and screws are properly fastened.
6. **Reconnect Power:** Reconnect your vehicle's battery.
7. **Test Functionality:** Turn on your vehicle and test the new car radio to ensure all functions are working correctly.

Note: This adapter is designed to convert the opening size. You should already have a primary dashboard frame for your vehicle model and the 9-inch aftermarket radio you wish to install.

Operating Considerations

As a passive frame adapter, this product does not have operational controls. Its function is purely mechanical, providing a secure and aesthetically pleasing fit for your car radio. Once installed, the operation of your car radio will be as per its manufacturer's instructions.

Maintenance

The Strpump fascia frame adapter requires minimal maintenance. To keep it clean, simply wipe it with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the finish. Ensure the adapter remains securely fastened within the dashboard to prevent rattles or movement.

Troubleshooting

- **Adapter Does Not Fit:**

  Double-check the dimensions of your existing car radio frame opening and the 9-inch aftermarket radio against the adapter's specifications (refer to Figure 2 and Figure 3). This adapter is specifically for converting a 10.1-inch opening to a 9-inch radio. If your original opening or new radio size differs, this adapter may not be suitable.

- **Radio Is Loose After Installation:**

  Ensure that the 9-inch radio is properly secured to the adapter using its dedicated mounting brackets. Verify that the adapter itself is firmly seated within the vehicle's dashboard frame. Loose components can cause vibrations and an unstable fit.

- **Gaps Around the Adapter:**

  Small gaps might indicate improper alignment during installation or that the adapter is not fully seated. Re-check the installation steps. If the gaps are significant, it might suggest an incompatibility with your specific vehicle's dashboard frame, even if the radio and adapter dimensions match.

Specifications

Feature	Detail
Model Number	SP-FRA-000-10.1 to 9
Compatibility	Universal 10.1-inch frame opening to 9-inch car radio
Item Weight	6.1 ounces

Feature	Detail
Package Dimensions	10.84 x 6.34 x 1.26 inches
Material	(Not specified, typically ABS plastic)

Warranty and Support

For warranty information or technical support, please refer to the seller's return policy or contact the manufacturer directly through their official channels. Keep your purchase receipt as proof of purchase.
Seller Contact: Visit the Strpump Store on Amazon

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