Strpump 9" to 7" Inch Universal Car Radio Stereo Fascia Frame Adapter

Strpump 9" to 7" Inch Universal Car Radio Stereo Fascia Frame Adapter Instruction Manual

Model: 9" to 7" Inch Adapter

1. Product Overview

The Strpump 9" to 7" Inch Universal Car Radio Stereo Fascia Frame Adapter is designed to bridge the size difference between a 9-inch car radio frame opening and a 7-inch aftermarket car radio. This adapter ensures a seamless and integrated fit, providing a professional appearance for your car's dashboard after installing a new stereo.

This product is an adapter only. It requires an existing 9-inch car radio frame and a 7-inch aftermarket car radio for installation. It is compatible with various car models, offering a solution when your existing frame size and new radio size do not directly match.

2. Components and Dimensions

The adapter consists of a durable plastic frame designed to convert a larger opening to a smaller one. Please verify the dimensions below to ensure compatibility with your specific car frame and radio.



Image 2.1: The Strpump 9 to 7 inch fascia frame adapter showing its outer dimensions (228mm top, 218mm bottom, 130mm height) and inner dimensions (178mm width, 102mm height).

For reference, typical 9-inch and 10.1-inch car radio dimensions are provided below. Ensure your 7-inch radio's dimensions fit within the adapter's inner opening (178mm x 102mm).

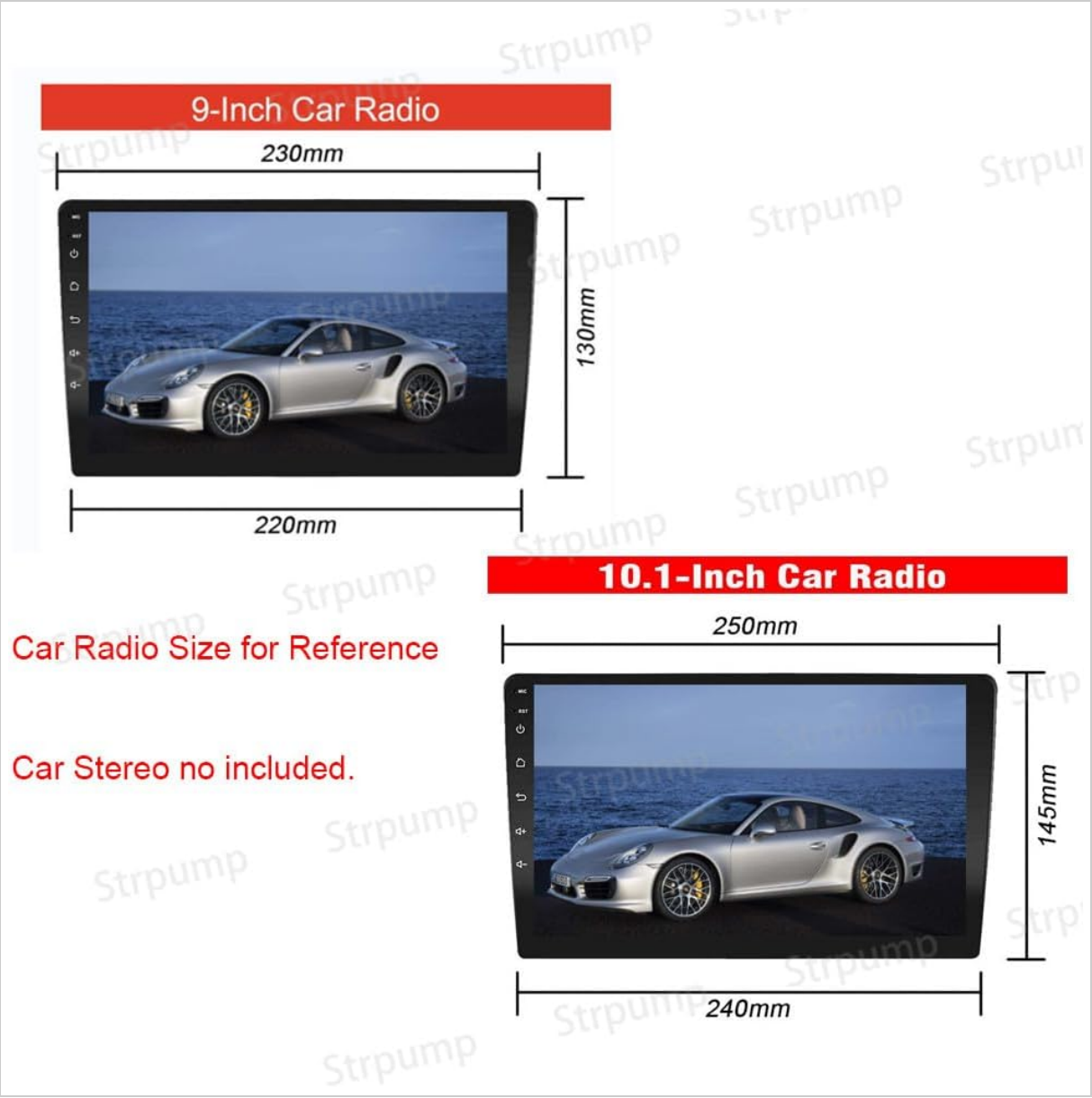


Image 2.2: Reference dimensions for common car radio sizes. A 9-inch car radio typically measures 230mm x 130mm, and a 10.1-inch car radio measures 250mm x 145mm. This adapter is for fitting a 7-inch radio into a 9-inch opening.

3. Installation Guide

This adapter facilitates the installation of a 7-inch aftermarket car radio into a vehicle's dashboard that has a 9-inch radio frame opening. Follow these general steps for installation:

1. **Prepare the Dashboard:** Carefully remove the existing car radio and the 9-inch radio frame from your vehicle's dashboard. Refer to your vehicle's specific service manual for proper removal procedures.
2. **Attach the Adapter:** Place the Strpump 9" to 7" inch adapter into the 9-inch car radio frame opening. The adapter should fit snugly within the larger frame.
3. **Install the 7-inch Radio:** Insert your 7-inch aftermarket car radio into the inner opening of the adapter. Ensure all mounting points align and secure the radio in place using its provided mounting hardware.
4. **Reassemble:** Once the 7-inch radio is securely mounted within the adapter and the 9-inch frame, reattach the entire assembly back into your vehicle's dashboard. Connect all necessary wiring (power, antenna, speakers, etc.) to the new radio.
5. **Test Functionality:** Turn on your vehicle and test the new car radio to ensure all functions (audio,

display, controls) are working correctly.



Image 3.1: Illustration of the assembly process, showing how the 9-inch car radio frame, the Strpump adapter, and the 7-inch car radio fit together. Note that the car radio and 9-inch frame are not included with this adapter.

The final installed appearance should be flush and integrated, as shown in the example below.

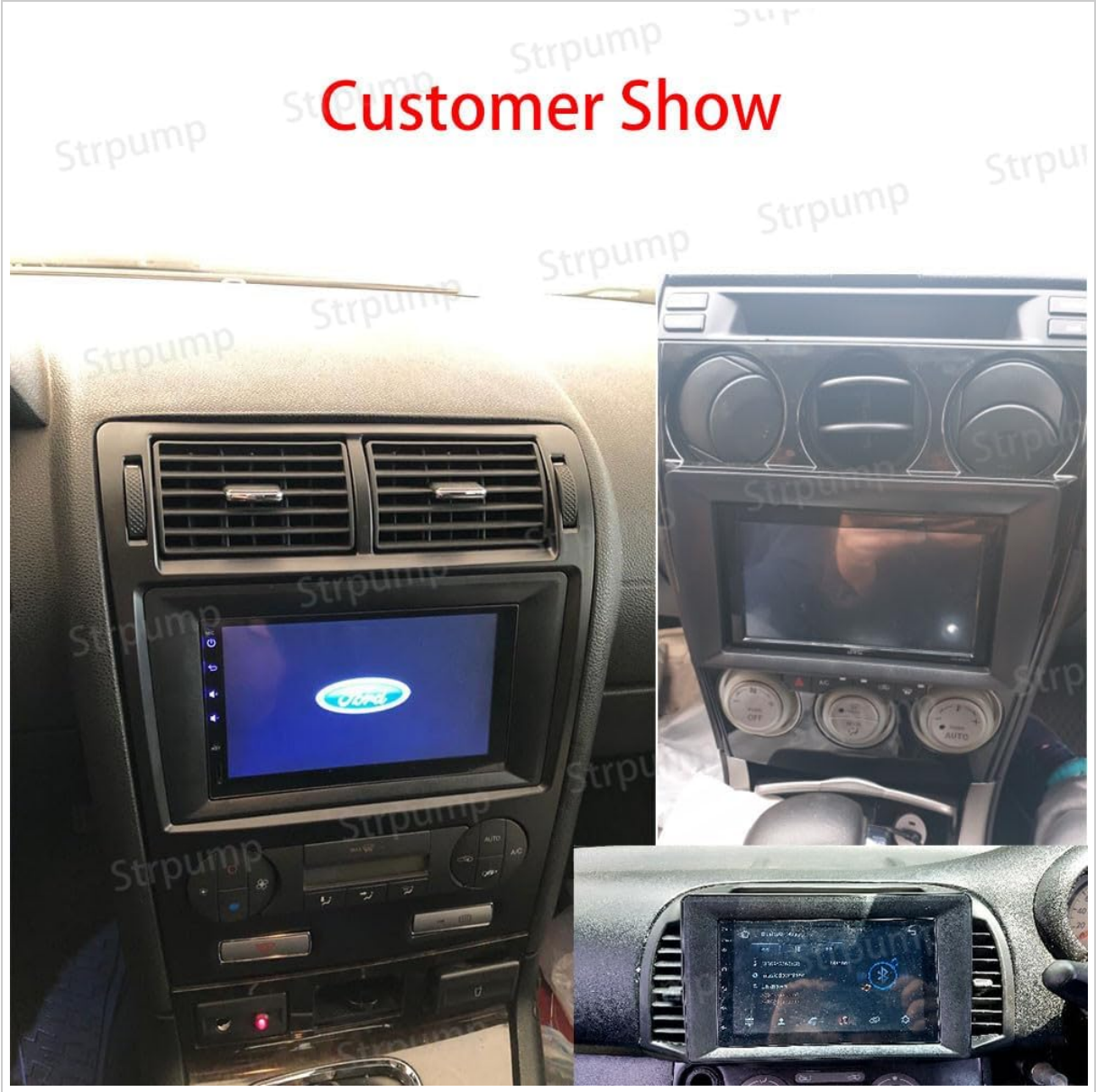


Image 3.2: Example of a 7-inch car radio successfully installed into a dashboard opening using a similar adapter, demonstrating the integrated final look.

4. Operating Instructions

As a passive frame adapter, this product does not have operational controls. Its function is to provide a secure and aesthetically pleasing mount for your 7-inch aftermarket car radio within a 9-inch dashboard opening. Once installed, the operation of your car radio will proceed as normal, utilizing the radio's own controls and interface.

5. Maintenance

To maintain the appearance and integrity of your fascia frame adapter:

- **Cleaning:** Wipe the adapter surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these may damage the finish.
- **Inspection:** Periodically check that the adapter and radio remain securely fitted within the dashboard opening.

6. Troubleshooting

If you encounter issues during installation or use:

- **Adapter Does Not Fit:** Double-check the dimensions of your existing car radio frame opening and your 7-inch aftermarket radio against the adapter's specifications (refer to Section 2). Ensure you have the correct adapter size for your specific conversion (e.g., 9-inch opening to 7-inch radio).
- **Radio Is Loose:** Ensure all mounting screws and clips for the 7-inch radio are properly secured within the adapter and that the adapter itself is firmly seated in the 9-inch frame.
- **Gaps Around Radio:** Verify that the adapter is correctly aligned and fully inserted into the 9-inch frame. Minor adjustments may be needed to achieve a flush fit.

7. Specifications

Item Weight	6.5 ounces
Package Dimensions	9.93 x 5.67 x 1.26 inches
ASIN	B0D4DNXRHQ

8. Warranty Information

This Strpump product comes with a**1 Year Warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for any warranty claims.

9. Support

For further assistance, technical support, or inquiries regarding this product, please contact Strpump customer service through the retailer where the product was purchased or visit the official Strpump store on Amazon: Strpump Amazon Store.

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