

Nulth B0D4F1T18B

Nulth Double DIN Radio Installation Dash Kit User Manual

Model: B0D4F1T18B

Brand: Nulth

1. INTRODUCTION

This manual provides detailed instructions for the installation and use of the Nulth Double DIN Radio Installation Dash Kit. This kit is designed to facilitate the installation of an aftermarket 4-inch tall (Double-DIN) radio into specific Subaru vehicle dashboards, ensuring a seamless fit and integration with your vehicle's interior.

2. PACKAGE CONTENTS

The Nulth Double DIN Radio Installation Dash Kit includes the following components:

- Double DIN Radio Installation Dash Kit (1)
- Radio Wiring Harness (1)



Image 2.1: Overview of the Nulth Double DIN Radio Installation Dash Kit components, including the dash bezel, mounting brackets, wiring harness, and screws.

3. COMPATIBILITY

This dash kit is specifically engineered for a precise fit in the following Subaru vehicle models:

- Subaru Forester: 2009-2013
- Subaru Impreza: 2008-2013
- Subaru WRX: 2013-2014
- Subaru WRX STI: 2008-2012

VEHICLE FITMENT

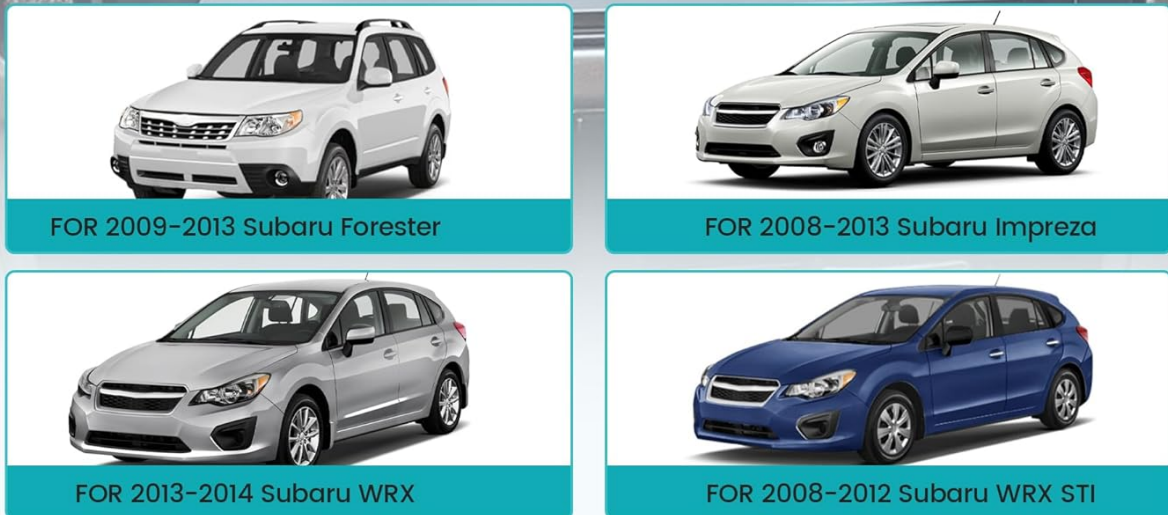


Image 3.1: Visual representation of compatible Subaru vehicle models and their respective years.

4. PRODUCT SPECIFICATIONS

Specification	Value
Item Weight	5 ounces
Package Dimensions	8.46 x 4.57 x 1.46 inches
ASIN	B0D4F1T18B
Manufacturer	Nulth
Material	Heavy-duty ABS plastic (frame), Pure copper wire (harness)

DASH FRAME PLATE PARAMETER

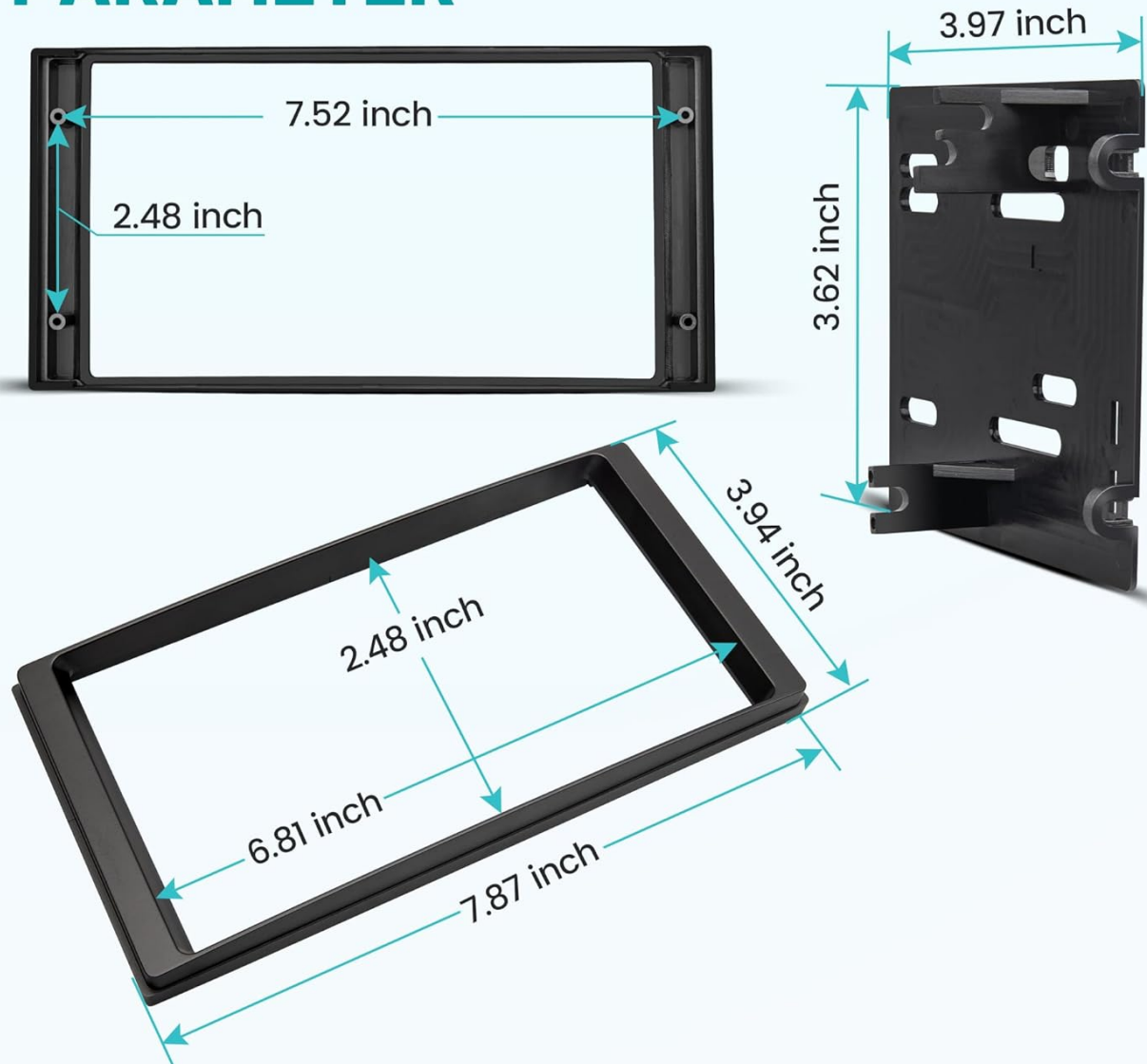


Image 4.1: Detailed dimensions of the dash frame plate and inner frame for precise fitment.

HIGH QUALITY MATERIAL CONSTRUCTION



Image 4.2: Illustration of the high-quality materials used, including pure copper wire and heavy-duty ABS plastic.

5. INSTALLATION GUIDE

Before beginning the installation, ensure your vehicle's battery is disconnected to prevent electrical shorts or damage.

5.1. Components Overview

The kit provides the necessary components to seamlessly integrate an aftermarket double DIN radio into your vehicle's dashboard. The dash bezel ensures a factory-like finish, while the mounting brackets securely hold the radio in place.

BLACK DOUBLE DIN TRIM BRACKET



Precise Contour to Match Factory Dashboard.



Perfect Match to the Color of the Dash.



Image 5.1: The black double DIN trim bracket, designed for precise contour matching and color integration with the factory dashboard.

5.2. Step-by-Step Installation

1. **Remove Factory Radio:** Carefully remove the existing factory radio from your vehicle's dashboard. Refer to your vehicle's service manual for specific instructions on dash disassembly.
2. **Attach Aftermarket Radio to Brackets:** Secure your new aftermarket double DIN radio to the provided mounting brackets using the screws that came with your head unit. Ensure the radio is centered and flush with the bracket's opening.

REPLACEMENT FOR OLD RADIO HOUSE BRACKET

Specially designed for double din aftermarket radio



Image 5.2: The new aftermarket radio mounted onto the provided installation brackets, replacing the old OEM radio housing.

- 3. Connect Wiring Harness:** Connect the included radio wiring harness to your aftermarket radio's wiring. The harness is designed to plug directly into your vehicle's factory connector, eliminating the need to cut any original wiring. Match the wires according to the color coding or pinout provided with your aftermarket radio.

RADIO WIRING HARNESS CONNECTOR



Adding an aftermarket radio or connect a stereo to your factory radio plug

Image 5.3: The radio wiring harness connector, designed to plug directly into the factory radio plug without cutting wires.

4. **Insert Assembly into Dash:** Carefully slide the assembled radio and bracket into the dashboard opening. Ensure all wires are tucked away and not pinched.
5. **Secure Brackets:** Secure the mounting brackets to the vehicle's dash using appropriate screws. Ensure the radio is firmly in place.
6. **Install Dash Bezel:** Snap the dash bezel around the new radio. This bezel is designed to cover any gaps and provide a clean, integrated look that matches the original vehicle's dashboard.

EASY TO INSTALL

Use the screws that came with your head unit and snug them up.



Note:

Comes with installation instructions to help you install quickly.

Image 5.4: Illustration of the easy installation process, showing the radio mounted with brackets and the final appearance in the dash.

7. **Reconnect Battery and Test:** Reconnect the vehicle's battery. Turn on the vehicle and test the new radio's functionality, including power, audio, and any other features.

EASY TO INSTALL AND FITS INTO THE DASH EXCELLENTLY



Image 5.5: Various examples demonstrating how the dash kit integrates seamlessly with different aftermarket radios in Subaru dashboards.

6. MAINTENANCE AND CARE

The Nulth Double DIN Radio Installation Dash Kit is constructed from durable materials designed for long-lasting performance. To ensure its longevity and maintain its appearance:

- **Cleaning:** Clean the dash bezel and visible components with a soft, damp cloth. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the finish.
- **Connection Checks:** Periodically inspect the wiring harness connections to ensure they remain secure and free from corrosion, especially if you experience any intermittent electrical issues with your radio.
- **Environmental Factors:** While designed for automotive use, extreme temperatures or prolonged direct sunlight can affect plastic components over time. Parking in shaded areas or using sunshades can help preserve the interior.

7. TROUBLESHOOTING

If you encounter any issues during or after the installation of your Nulth Double DIN Radio Installation Dash Kit, refer to the following common troubleshooting steps:

7.1. Radio Not Powering On

- **Wiring Connections:** Double-check all connections on the radio wiring harness. Ensure that the power (constant and accessory), ground, and remote turn-on wires are correctly connected and secure.
- **Vehicle Fuses:** Inspect the vehicle's fuse box for any blown fuses related to the radio or accessory power. Replace any blown fuses with a fuse of the correct amperage.
- **Battery Connection:** Confirm that your vehicle's battery is fully charged and its terminals are clean and securely connected.

7.2. Poor Fitment or Gaps After Installation

- **Radio Seating:** Ensure the aftermarket radio is fully and correctly seated within the mounting brackets.
- **Bracket Alignment:** Verify that the mounting brackets are properly aligned with the screw points in your vehicle's dash. Due to slight variations in aftermarket radio designs or vehicle manufacturing tolerances, minor adjustments or careful positioning of the brackets may be necessary.
- **Bezel Placement:** Confirm that the dash bezel is fully snapped into place around the radio and flush with the dashboard.

7.3. No Radio Signal (AM/FM)

- **Antenna Adapter:** This kit **does not include an antenna adapter**. If your aftermarket radio requires a different antenna connector type than your vehicle's factory antenna, a separate antenna adapter cable must be purchased and installed. Ensure the antenna cable is securely connected to both the radio and the vehicle's antenna input.

8. WARRANTY AND SUPPORT

This Nulth product comes with a **30-day warranty** from the date of purchase, covering manufacturing defects. For technical support, warranty claims, or any questions regarding your Nulth Double DIN Radio Installation Dash Kit, please contact Nulth customer service through the retailer where the product was purchased. You may also visit the official Nulth brand store on Amazon for additional information and support resources:

[Nulth Auto Accessories Store](#)