

Inefala A7321A4291H6MI2-60US

Inefala A7321A4291H6MI2-60US Android 15 Car Radio User Manual

For Subaru Legacy Outback 2010-2014

Brand: Inefala | Model: A7321A4291H6MI2-60US

1. INTRODUCTION

This manual provides detailed instructions for the installation, setup, and operation of your Inefala Android 15 Car Radio. Designed specifically for Subaru Legacy and Outback models from 2010 to 2014, this 9-inch HD touchscreen car stereo enhances your driving experience with advanced features including Wireless Carplay/Android Auto, GPS navigation, Bluetooth, WiFi, FM/RDS radio, EQ settings, Steering Wheel Control (SWC), and a backup camera. Please read this manual thoroughly before installation and use to ensure proper functionality and safety.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x Android Car Stereo
- 1 x Power Cable
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x RCA Cable
- 2 x USB Cable
- 2 x Mounting Bracket
- 4 x Screw
- 1 x User Manual
- 1 x External Microphone
- 1 x Backup Camera

Product Description

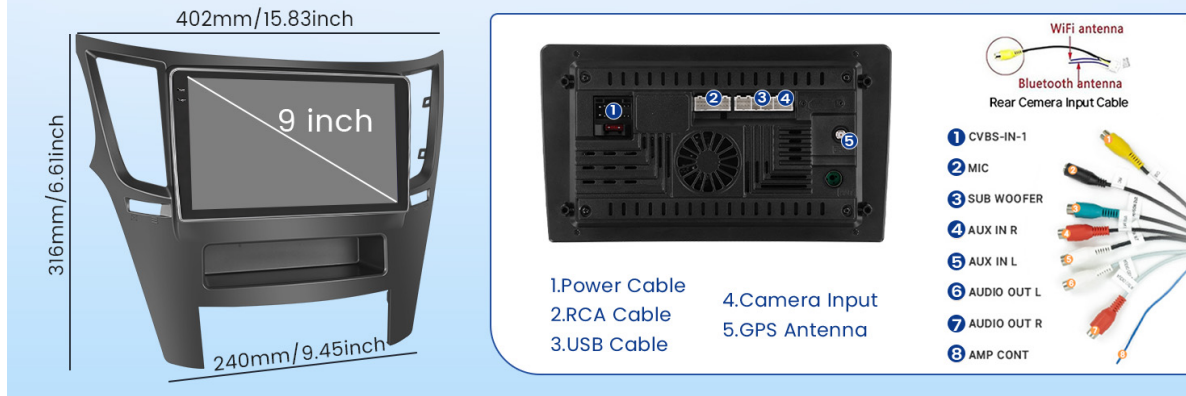


Image: All components included in the Inefala Android Car Radio package.

3. INSTALLATION GUIDE

Proper installation is crucial for optimal performance. It is recommended to have this unit installed by a professional if you are unfamiliar with car audio wiring.

3.1 Wiring Demonstration

Refer to the video below for a detailed central control wiring demonstration. This video covers the general wiring process for the car radio.

Video: Central Control Wiring Demonstration for Inefala Car Radio.

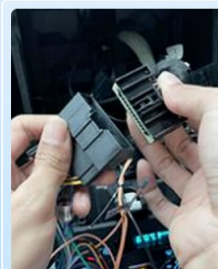
3.2 Backup Camera Connection

The included backup camera requires specific wiring for proper function. Watch the video for a step-by-step guide.

Video: How to connect the included backup camera.

Steering Wheel Control

You can control the functions you need by steering wheel. Provide you a more convenient driving experience.



Support original car USB interface. Plug to plug, plug and play, no wiring for easy installation.

Image: Detailed wiring diagram for the reversing camera connection.

3.3 Post-Installation Appearance

Once installed, the unit integrates seamlessly into your Subaru's dashboard.



Image: Inefala car radio installed in a Subaru Legacy Outback (2010-2014) dashboard.

4. BASIC SETUP & SETTINGS

This section covers essential settings to customize your car radio. Refer to the 'Function Operation Demonstration' video for visual guidance on these settings.

Video: Function Operation Demonstration covering various settings.

4.1 Language Settings

Navigate to Settings > More Settings > Language & input > Language Settings > Add a language. Select your desired language from the list.

4.2 Time Settings

Access Date and Time settings via Settings > More Settings > Date and time. Enable 'The use of GPS to provide time' for automatic synchronization.

4.3 Wi-Fi Connection

Go to Settings > Wi-Fi. Turn on Wi-Fi and connect to your preferred network. Once connected, you can use online applications like YouTube and Google Maps.



Image: GPS Navigation and WiFi Connection features of the car radio.

4.4 Screen Brightness Adjustment

Adjust screen brightness in Settings > Display > Day/Night. Use the sliders to set brightness levels for day and

night modes. You can also swipe down the status bar for quick adjustments.

4.5 Touch Calibration (Five-Point Calibration)

To calibrate the touchscreen, go to Settings > Factory Setup (password: 1234) > Touch Calibration. Follow the on-screen prompts to complete the five-point calibration.

4.6 Touch Button Learning

For learning touch buttons, navigate to Settings > Factory Setup (password: 1234) > Touch Button Learning. Follow the instructions to assign functions to the touch buttons.

4.7 Key Learning (Steering Wheel Control)

To configure steering wheel controls, go to Settings > Factory Setup (password: 1234) > Knob Panel Button Learning. Follow the prompts to map your steering wheel buttons.



Image: Steering Wheel Control (SWC) functionality for safer driving.

4.8 CAN Settings

Access CAN settings via Settings > Factory Setup (password: 1234) > CAN Settings to configure vehicle-specific communication protocols.

4.9 Split Screen Settings

Enable split screen functionality in Settings > Factory Setup (password: 1234) > Split screen function. Afterwards, you can split the screen from the status bar.

4.10 Speed Unit Switch

Tap the speed unit on the main screen to switch between kilometers per hour (km/h) and miles per hour (mph).

4.11 Clear Memory

Swipe down from the top of the screen and tap the 'Clean up' icon to optimize memory performance.

4.12 UI Theme

Change the user interface theme by navigating to ThemeSelect from the main menu. Choose from 15 available themes.

4.13 Radio Settings

In the Radio application, you can adjust radio bands, frequencies, and search for stations as needed. The unit supports FM/RDS.



Image: Bluetooth 5.0, FM/RDS Radio, and EQ Settings interfaces.

4.14 EQ Settings

Customize your audio experience with preset or manual equalizer settings. Access EQ settings from the main menu or Sound Settings.

5. CONNECTIVITY

5.1 Bluetooth Connection

To connect your phone via Bluetooth, open the 'BT Call' app. Ensure Bluetooth is enabled on your phone and pair with the car radio. After connecting, you can make hands-free calls and stream music.

5.2 Wireless Carplay & Android Auto

The unit supports wireless Carplay for iOS devices and Android Auto for Android devices. Open the 'S-Play' application on the car radio, connect your phone's Bluetooth, and follow the prompts to establish the connection. This allows access to phone calls, maps, and music directly on the car stereo display.



Image: Wireless Carplay and Android Auto interface on the car radio.

5.3 Mirror Link

Mirror Link functionality allows you to display your smartphone's screen directly on the car radio. This supports both iOS and Android devices, enabling you to access maps, videos, and other content.



Image: Mirror Link feature demonstrating phone screen mirroring on the car radio.

6. FEATURES OVERVIEW

6.1 GPS Navigation

The car radio features a built-in GPS module that supports both online and offline navigation. You can use mapping applications like Google Maps and Waze for accurate real-time location and directions.

6.2 Steering Wheel Control (SWC)

Utilize your vehicle's existing steering wheel controls to manage the car radio's functions, enhancing safety and convenience while driving.

6.3 Backup Camera

When the vehicle is shifted into reverse gear, the car radio automatically displays the backup camera feed, providing a clear view for easier and safer parking and maneuvering.

Backup Camera

When the car is in the reverse gear, it automatically switches to the reverse image, which is easier and safer to reverse



Steering Wheel Control

With it, you can control the desired functions via the steering wheel, making it more convenient

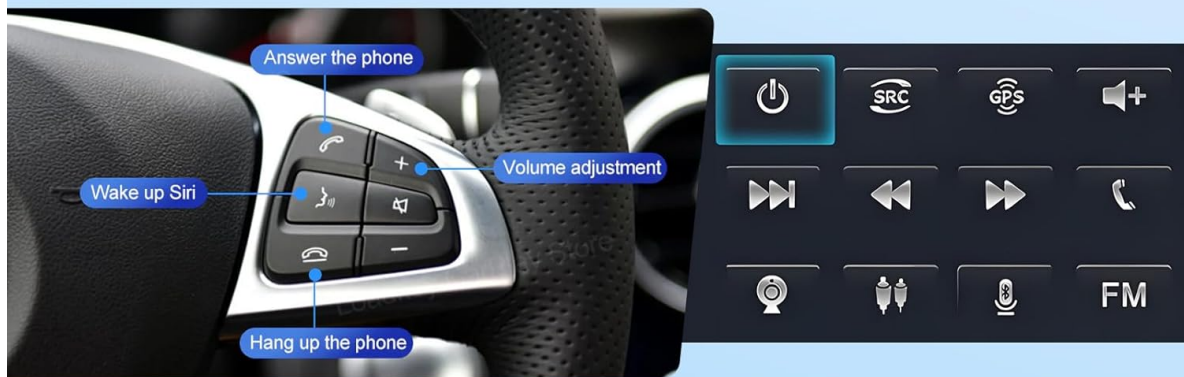


Image: Backup camera view displayed on the car radio screen.

7. TROUBLESHOOTING

7.1 Connectivity Issues (CarPlay/Android Auto)

- **Ensure Bluetooth is ON:** Wireless CarPlay/Android Auto connections often initiate via Bluetooth before switching to Wi-Fi. Verify Bluetooth is active on both your phone and the car radio.
- **Check Wi-Fi Connection:** After Bluetooth pairing, ensure your phone is connected to the car radio's Wi-Fi hotspot for data transfer.
- **Restart Devices:** Try restarting both your smartphone and the car radio unit.
- **Forget Device & Re-pair:** On your phone, forget the car radio from your Bluetooth settings and re-initiate the pairing process.

7.2 Fitment and Wiring Issues

- **Verify Compatibility:** This unit is designed for Subaru Legacy Outback 2010-2014 models. Ensure your vehicle falls within this range.
- **Power Amplifier/Harman Kardon Systems:** This unit does **NOT** support Power Amplifier and Harman Kardon systems. If your vehicle has these, the unit may not function correctly or may require additional

adapters (not included).

- **Check Connectors:** Ensure all power and signal connectors are securely plugged in and match the vehicle's wiring harness. Incorrect connections can lead to non-functionality.
- **Professional Installation:** If you encounter persistent wiring or fitment issues, consult a professional car audio installer.

7.3 No Sound Output

- **Check Wiring:** Ensure all speaker wires and the main power harness are correctly connected.
- **Volume Levels:** Verify that the volume on both the car radio and your connected device (if streaming) is not muted or set too low.
- **Amplifier Check:** If your vehicle has an external amplifier, ensure it is receiving power and functioning correctly.

8. SPECIFICATIONS

Brand	Inefala
Model Number	Inefala-A7321A4291H6MI2-60US
Vehicle Service Type	for Subaru Legacy Outback 2010-2014
Screen Size	9 Inches
Operating System	Android 15, iOS (via CarPlay)
Memory Storage Capacity	64 GB
Connectivity Technology	Bluetooth, USB, Wi-Fi
Special Features	EQ, Bluetooth, FM/RDS, SWC & Backup Camera, Touchscreen, WiFi & GPS Navigation, Wireless IOS Carplay Android Auto & Mirror Link
Map Type	Worldwide
Display Type	LCD
Human-Interface Input	Microphone, Touchscreen
Item Dimensions L x W x H	15.96"L x 12.41"W x 3.55"H

9. WARRANTY & SUPPORT

Warranty Description: 24 months, online consultation support, response within 24 hours.

For any quality issues or support inquiries, please contact Inefala-US directly. You can typically find seller contact information on the product's purchase page or through your order history.



Image: Inefala customer support details, including warranty and contact information.