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Inefala Inefala-A8479A4294H6MI2-EU60

Inefala Android 15 Car Radio Instruction Manual for Lancia Delta (2009-2019)

Model: Inefala-A8479A4294H6MI2-EU60

1. Product Overview

This manual provides detailed instructions for the installation, operation, and maintenance of your Inefala Android 15 Car Radio. Designed specifically for Lancia Delta models from 2009 to 2019, this unit features a 9-inch InCell touchscreen, wireless CarPlay and Android Auto, GPS navigation, Bluetooth 5.0, FM/RDS radio, steering wheel control compatibility, and support for a backup camera.

2. Package Contents

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

- Radio Housing ×1
- Power Cable ×2
- Radio Antenna ×1
- Antenna Adapter ×1
- Canbus ×1
- Installation Tool ×1
- Car Radio Unit ×1
- Rear Camera ×1
- Microphone ×1



Image: Overview of the Inefala car radio unit and its included accessories, such as power cables, GPS antenna, RCA cables, USB cables, Canbus, installation tool, camera, and microphone.

3. Setup and Installation

Proper installation is crucial for optimal performance. It is recommended that installation be performed by a qualified professional. Ensure the vehicle's power is disconnected before beginning installation.

3.1 Compatibility Check

Confirm the shape and size of your vehicle's center console match the radio unit before installation. This unit is designed for Lancia Delta models from 2009-2019.



Image: Comparison of the Lancia Delta dashboard before and after installing the Inefala car radio, showing both low and high configuration dashboards.



Image: Front and rear views of two different original Lancia Delta car radio units, indicating compatibility with the new Inefala unit.

3.2 Wiring Diagram

Refer to the wiring diagram for connecting the main power, audio outputs, and other accessories. Ensure all connections are secure to prevent malfunctions.

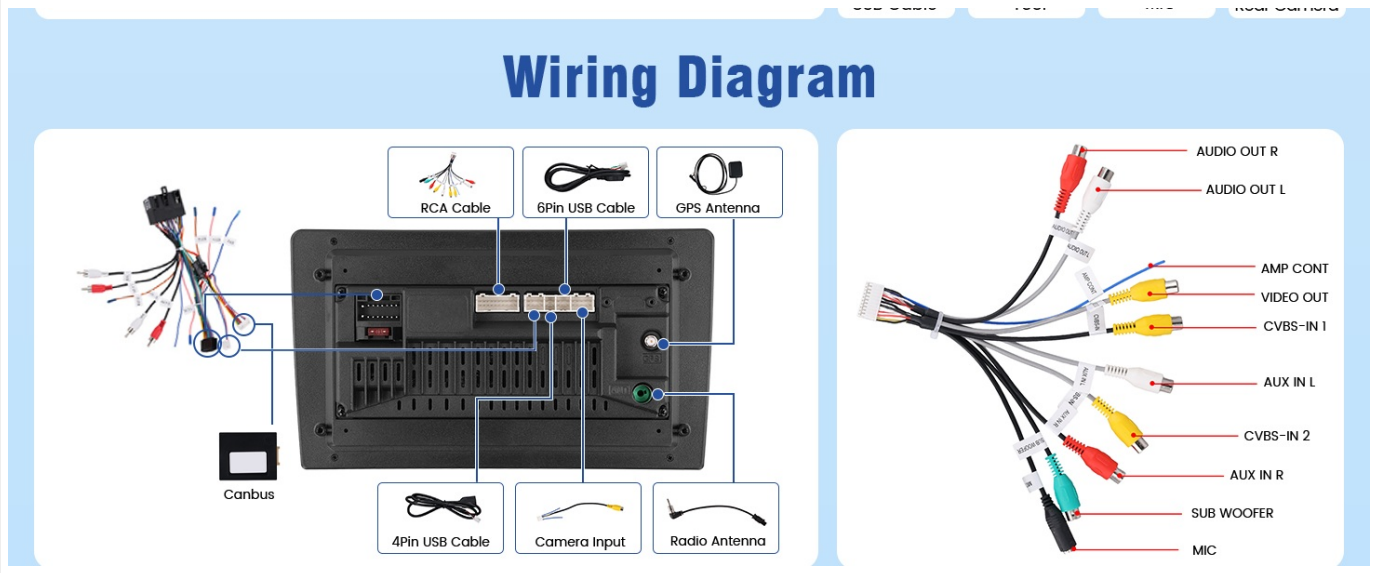


Image: Detailed wiring diagram illustrating connections for RCA cables, USB cables, GPS antenna, Canbus, camera input, radio antenna, and various audio output channels.

3.3 Backup Camera Wiring

Connect the backup camera according to the diagram. The unit automatically switches to the reverse image when the vehicle is in reverse gear.

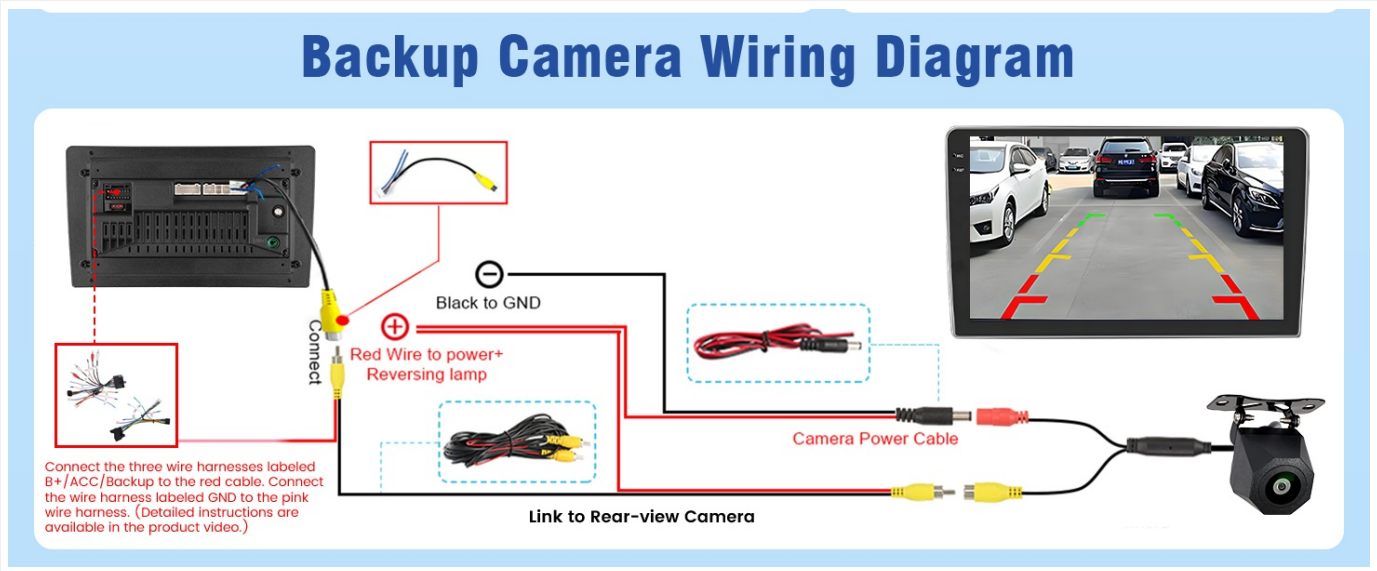


Image: Wiring diagram for the backup camera, detailing connections for power (red wire to B+/ACC/backup, black wire to GND) and video signal to the car radio unit.

4. Operating Instructions

4.1 Power On/Off and Basic Navigation

Press the power button to turn the unit on or off. The 9-inch InCell touchscreen provides a responsive interface for navigating through menus and applications.



Image: A close-up view of the InCell touchscreen, highlighting its thin design, vivid display, IPS technology, 2.5D screen, touch functionality, and split-screen capability.

4.2 Wireless CarPlay and Android Auto

Connect your smartphone wirelessly to access CarPlay or Android Auto. This allows seamless integration of navigation, music, and communication apps directly on the car radio display.



Image: The car radio display showing the CarPlay interface with various app icons, and a separate image demonstrating Android Auto functionality and screen mirroring for both iPhone and Android devices.

4.3 Bluetooth 5.0 Connectivity

Pair your mobile device via Bluetooth 5.0 for hands-free calling and wireless audio streaming. This enhances safety by allowing you to manage calls and music without distraction.



Image: Screenshots of the Bluetooth interface for phone calls (dial pad, contacts) and music playback, demonstrating the Bluetooth 5.0 connection feature.

4.4 GPS Navigation and WiFi

Utilize the built-in GPS module for accurate navigation with both online and offline maps. Connect to WiFi via a hotspot or tethering to access real-time updates, stream content, and download applications.



Image: The car radio display showing a GPS navigation map with route details, and an illustration of WiFi connectivity enabling internet access for streaming and app downloads.

4.5 FM/RDS Radio

Tune into your favorite FM/RDS radio stations. The RDS function provides additional information such as station name and traffic updates.



Image: Screenshots of the FM/RDS radio interface, displaying frequency tuning, station presets, and various radio functions.

4.6 Steering Wheel Control

Maintain control of essential radio functions directly from your vehicle's steering wheel buttons, enhancing convenience and safety.



Image: An illustration showing common steering wheel controls (answer/hang up calls, volume adjustment, voice assistant) and their corresponding functions on the car radio interface, including GPS, source selection, and FM.

4.7 Backup Camera Functionality

When reverse gear is engaged, the unit automatically displays the rear view from the connected camera, aiding in safer parking and maneuvering.



Image: The car radio display showing the backup camera view with parking guidelines, alongside an illustration of the camera mounted on the rear of a vehicle.

4.8 EQ Settings

Adjust the equalizer settings to customize the audio output to your preference. Digital sound processing helps reduce noise and distortion for a richer sound experience.



Image: Screenshots of the EQ settings interface, showing options for sound effects, sound field adjustments, and a graphic equalizer with frequency bands.

5. Maintenance

To ensure the longevity and optimal performance of your car radio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the touchscreen and unit exterior. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates to ensure the system runs efficiently and has the latest features. Updates can typically be found on the manufacturer's website or through the unit's settings if connected to WiFi.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

6. Troubleshooting

If you encounter issues with your Inefala car radio, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Unit does not power on.	Incorrect power wiring, blown fuse, vehicle battery low.	Check power cable connections. Inspect vehicle fuses. Ensure vehicle battery is charged.
No sound output.	Incorrect speaker wiring, volume too low, mute activated, incorrect audio source.	Verify speaker connections. Increase volume. Check mute status. Select correct audio source.
Steering wheel controls not working.	Canbus not connected or configured correctly.	Ensure Canbus is properly connected and configured in the unit's settings.
GPS signal weak or inaccurate.	GPS antenna obstructed or improperly installed.	Relocate GPS antenna to a clear line of sight. Check antenna connection.
Backup camera not displaying.	Camera wiring incorrect, camera faulty, reverse trigger not connected.	Check camera power and video connections. Ensure reverse trigger wire is connected to the vehicle's reverse light circuit.

If these steps do not resolve the issue, please contact customer support.

7. Specifications

Feature	Detail
Brand	Inefala
Model Number	Inefala-A8479A4294H6MI2-EU60
Operating System	Android 15
RAM + Storage	4GB RAM + 128GB Storage
Screen Size	9 inches
Screen Type	InCell Touchscreen
Connectivity	Bluetooth 5.0, USB, Wi-Fi
Special Features	Wireless Android Auto, Wireless Apple CarPlay, Rear Camera Input, RDS, Touchscreen, GPS Navigation, Steering Wheel Control
Audio Output Mode	Stereo
Video Encoding	AVI
Product Dimensions	18P x 25.5L x 6.5H cm (7.1P x 10.0L x 2.6H inches)

Feature	Detail
Item Weight	1.71 Kilograms (3.77 lbs)
Output Power	45 Watts (per channel), 180 Watts (total)
Number of Channels	4
Control Method	Touch
Compatible Devices	Smartphones

8. Warranty and Support

8.1 Product Warranty

This Inefala product comes with a**24-month quality assurance**. For any product-related inquiries or issues, online consultation support is available with a response typically within 24 hours.



Image: Inefala brand banner highlighting key customer service commitments: 24 Months Quality Assurance, 30 Days Free Return, and Online Reply Within 24 Hours.

8.2 Customer Support

For technical assistance or warranty claims, please contact Inefala customer support. You can typically find contact information on the seller's page or through the provided email address.
Email: inetalatech@163.com



Image: A graphic detailing steps to contact customer support, including finding the seller "Inefala EU" on Amazon and sending an email to "inetalatech@163.com" for assistance.

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Is it possible to have the wiring diagram for the Inefala-A8479A4294H6MI2-EU60 car radio in PDF format?

The wiring diagram for the Inefala Android 15 Car Radio (Model: Inefala-A8479A4294H6MI2-EU60) is included in the instruction manual. While Manuals+ provides the manual in a web-viewable format, you can typically save the page as...

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