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> Inefala 1 DIN Android 13 Car Radio with 10.36 inch Screen User Manual

Inefala Inefala-A3968A4MI2-EU60

Inefala 1 DIN Android 13 Car Radio with 10.36 inch Screen User Manual

Model: Inefala-A3968A4MI2-EU60

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Inefala 1 DIN Android 13 Car Radio. This device features a 10.36-inch HD screen, 2GB RAM, 64GB ROM, wireless CarPlay, Android Auto, GPS navigation, Bluetooth 4.0, FM/RDS radio, and support for a backup camera. Please read this manual thoroughly before use to ensure proper functionality and safety.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- 1 x Car Player Unit
- 1 x Power Cable
- 2 x USB Data Cables
- 1 x Camera Input Cable
- 1 x RCA Input/Output Cable
- 1 x Mounting Bracket
- 1 x GPS Antenna
- 1 x User Manual
- 1 x Backup Camera
- 1 x External Microphone

FM/RDS Radio

High-quality radio supports automatic channel search

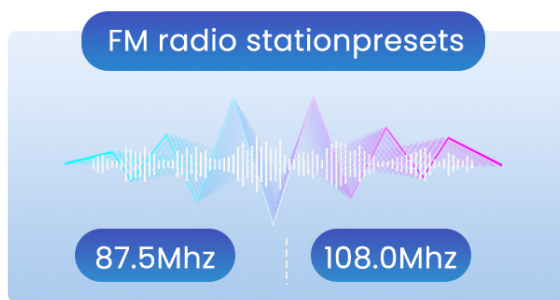


Figure 2.1: Package Contents. This image displays the main car radio unit along with its various accessories, including cables, antenna, and camera.

3. SETUP AND INSTALLATION

3.1 Wiring Diagram

Refer to the wiring diagram for correct connection of the car radio to your vehicle's electrical system. Incorrect wiring can cause damage to the unit or vehicle.

Bluetooth 4.0

Incorporating state-of-the-art Bluetooth 4.0 technology for clear, high-quality stereo sound in music and calls.

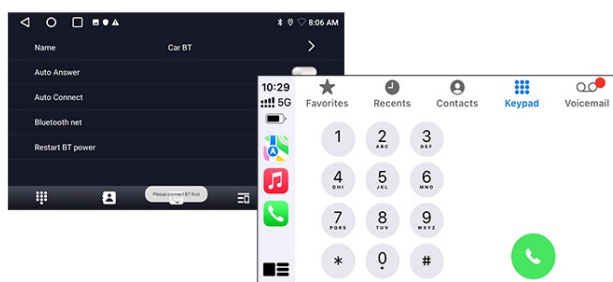


Figure 3.1: Stereo Wiring Diagram. This diagram illustrates the connections for the power cable, RCA cables, GPS antenna, USB cables, rear camera cable, and other audio inputs/outputs.

3.2 Mounting

Use the provided mounting bracket to secure the 1 DIN unit in your vehicle's dashboard. Ensure the unit is firmly in place to prevent movement during driving.

3.3 Original Car Feature Compatibility

The car radio is designed to integrate with certain original car features. Note that features not present in the original car will not be added by installing this unit.

Original Car Feature Compatibility

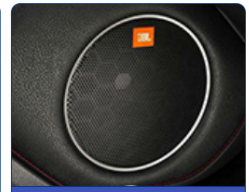
Note: Features not present in the original car will not be added.



1.Steering Wheel Control



2.Door Open Hint



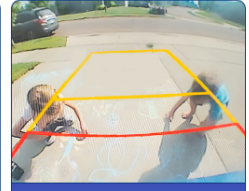
3.Factory Amplifier



4.Factory USB / AUX Port



5.Fuel Information



6.360° Camera + Radar

Figure 3.2: Original Car Feature Compatibility. This image highlights features like steering wheel control, door open hint, factory amplifier, factory USB/AUX port, fuel information, and 360 camera/radar integration.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off and Basic Interface

Press the power button to turn the unit on or off. The device runs on Android 13 with 2GB RAM and 64GB ROM, providing a smooth user experience.

10.36 Inch Rotate Screen Android 1 Din Car Radio



28 UI Themes



Android Auto



Carplay



Bluetooth



QLED



Figure 4.1: Android OS Interface. This image displays multiple screens of the Android operating system, including music player, navigation, and app icons.

4.2 10.36-inch HD Touch Screen

The unit features a 10.36-inch 2.5D HD touch screen with a resolution of 1600*720, offering clear visuals and responsive touch control. The screen can also rotate for optimal viewing.

Package List

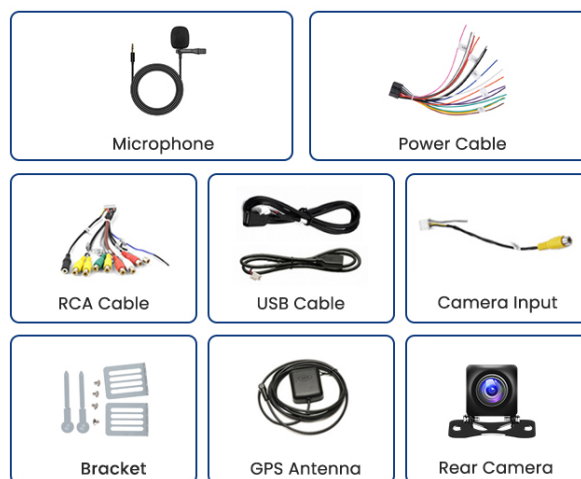
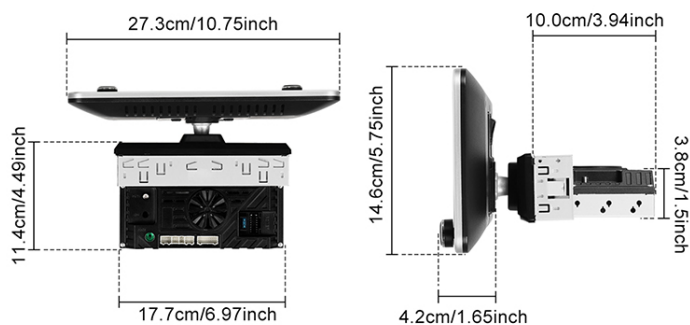


Figure 4.2: 10.36-inch HD Touch Screen. This image shows the car radio's large display with a vibrant landscape, emphasizing its high-definition capabilities.

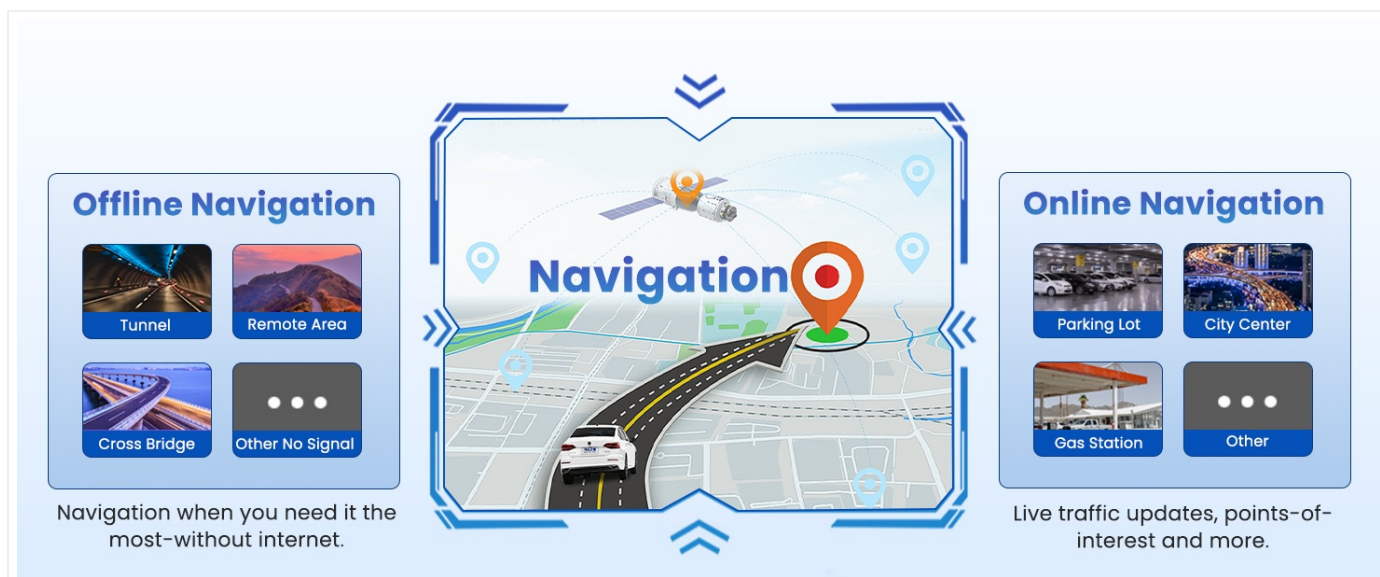


Figure 4.3: Rotatable Screen. This image demonstrates the screen's ability to rotate, providing flexible viewing angles.

4.3 Wireless CarPlay and Android Auto

Connect your smartphone wirelessly or via USB to access CarPlay (for iOS) or Android Auto (for Android devices). This allows for seamless integration of phone functions like navigation, music, calls, and messages.

Stereo Wiring Diagram

10.36 Inch Rotate Screen Android 1 Din Car Radio

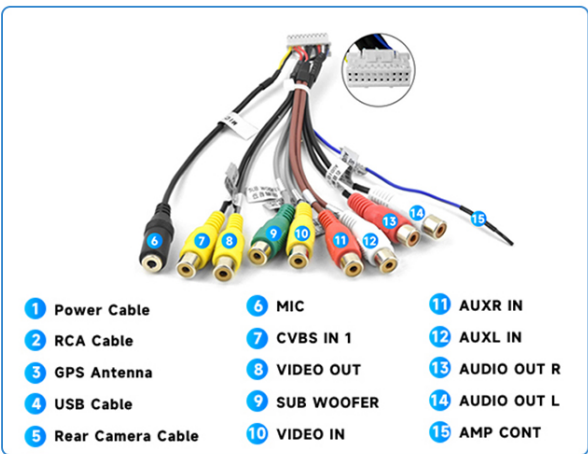
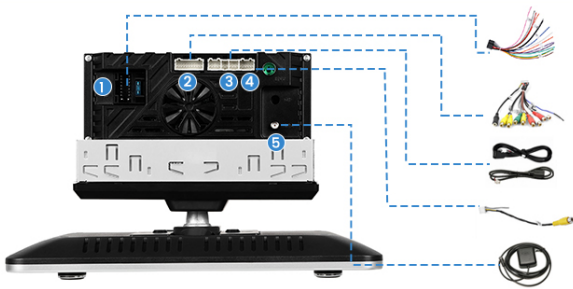


Figure 4.4: CarPlay and Android Auto. This image shows the user interfaces for both CarPlay and Android Auto, displaying common applications like Spotify, Waze, and phone functions.

Steering Wheel Control



Figure 4.5: CarPlay/Android Auto Connectivity. This image illustrates the USB and WiFi connection methods for CarPlay and Android Auto, along with examples of features like GPS navigation and hands-free calling.

4.4 GPS Navigation

The unit includes a built-in GPS module supporting online navigation via Wi-Fi and offline maps. Connect to a Wi-Fi hotspot for real-time traffic updates and online map services.

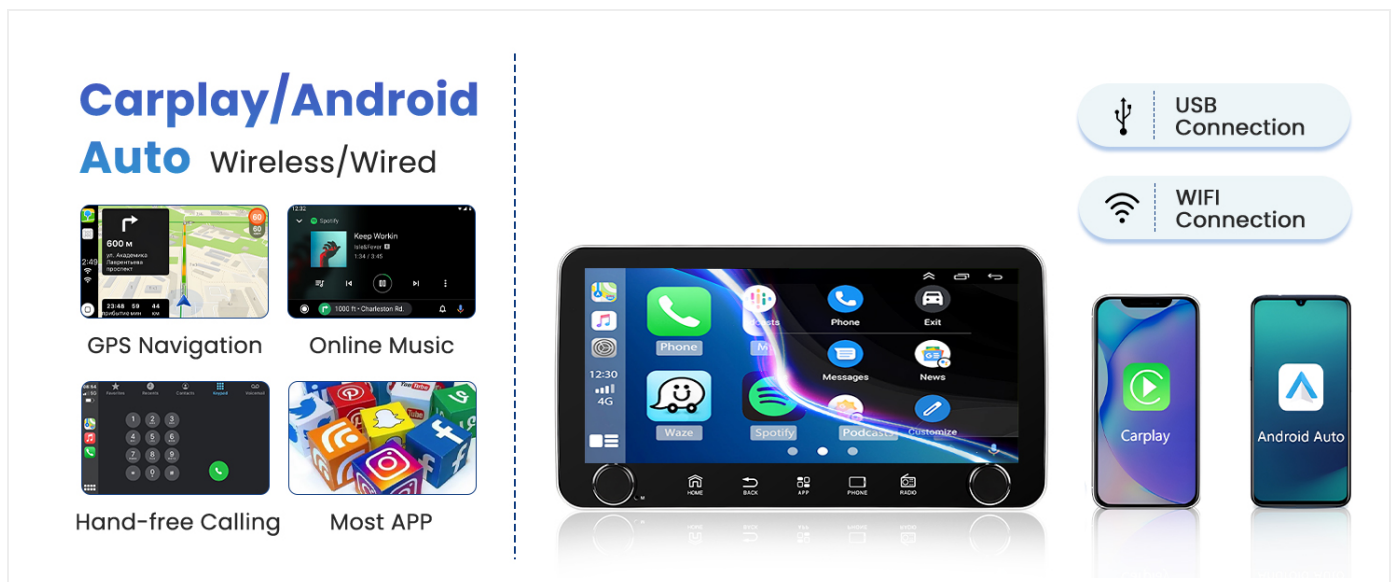


Figure 4.6: GPS Navigation. This image shows the car radio displaying a navigation map with a route, indicating accurate positioning.

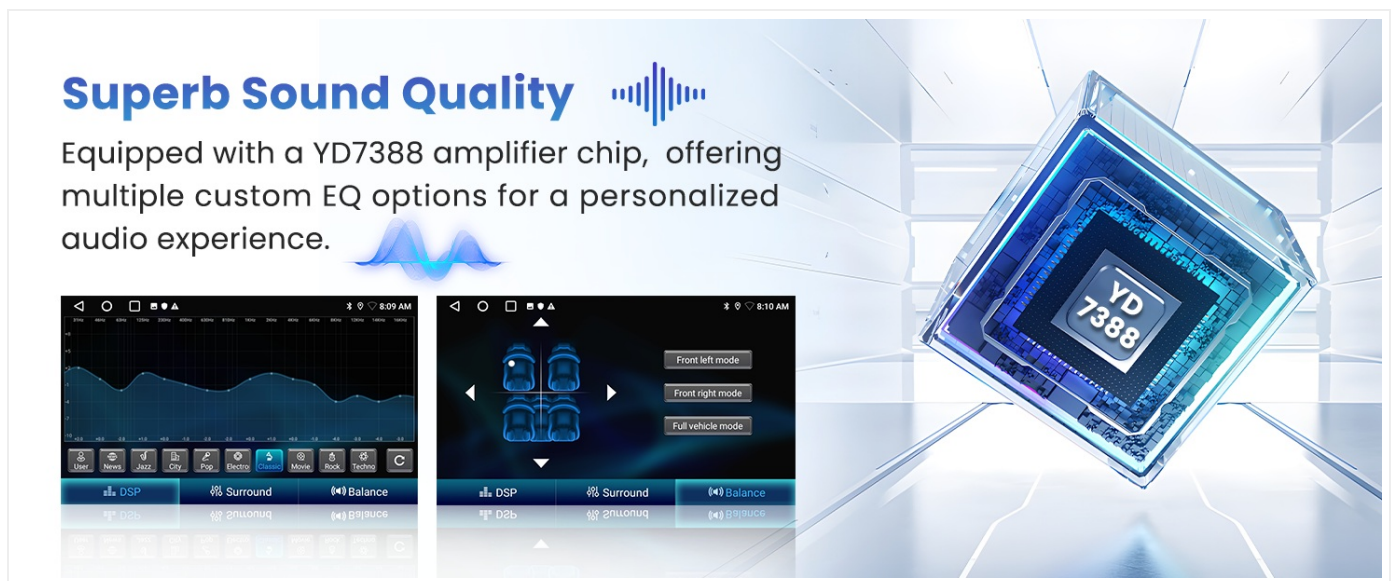


Figure 4.7: Offline and Online Navigation. This image differentiates between offline navigation (useful in tunnels, remote areas, or without signal) and online navigation (for live traffic updates and points of interest).

4.5 Bluetooth Hands-Free Calling and Music

Utilize Bluetooth 4.0 for hands-free calling and audio streaming. The included external microphone ensures clear call quality, even in noisy environments.

Mirror Link for IOS / Android



USB
Connection



WIFI
Connection



Figure 4.8: Bluetooth Hands-Free. This image displays the car radio's Bluetooth menu and an external microphone, emphasizing clear communication.



Figure 4.9: Bluetooth 4.0. This image shows a person making a hands-free call using the car radio's Bluetooth feature, highlighting the clear audio quality.

4.6 FM/RDS Radio

The integrated FM/RDS radio allows you to listen to your favorite stations. It supports automatic channel search and allows for presetting up to 30 stations.

Homepage and Wallpaper

Customizable

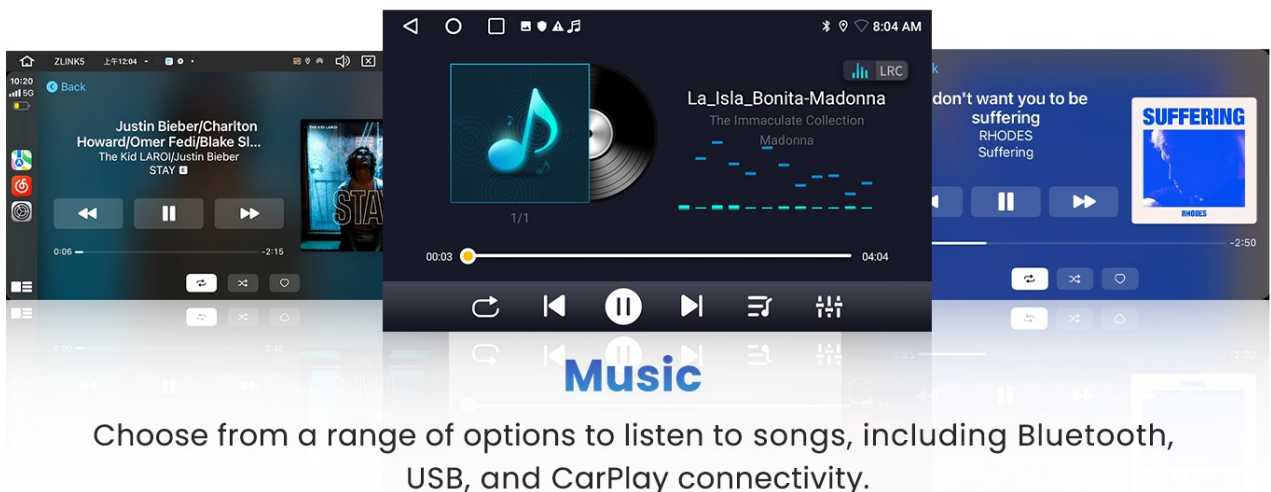
28 UI Desktop Themes



Figure 4.10: FM/RDS Radio. This image displays the radio interface with frequency display and preset station options.

4.7 Steering Wheel Control (SWC)

The unit supports steering wheel controls, allowing you to manage audio functions without taking your hands off the wheel. This enhances driving safety.



Choose from a range of options to listen to songs, including Bluetooth, USB, and CarPlay connectivity.

Figure 4.11: Steering Wheel Control. This image illustrates how the car radio integrates with existing steering wheel controls for convenient operation.

4.8 Backup Camera Input

When connected to a backup camera (included), the unit automatically displays the rear view when the vehicle is in reverse gear, improving parking safety. The camera provides HD rear view with line guides and night vision capabilities.



Figure 4.12: Backup Camera. This image shows the rear view displayed on the car radio screen with parking assistance lines, along with the waterproof backup camera.

4.9 EQ Functionality and Sound Quality

The car radio is equipped with a YD7388 amplifier chip and offers extensive EQ functionality. Customize audio settings for personalized sound profiles and optimized quality, tailored to individual preferences.

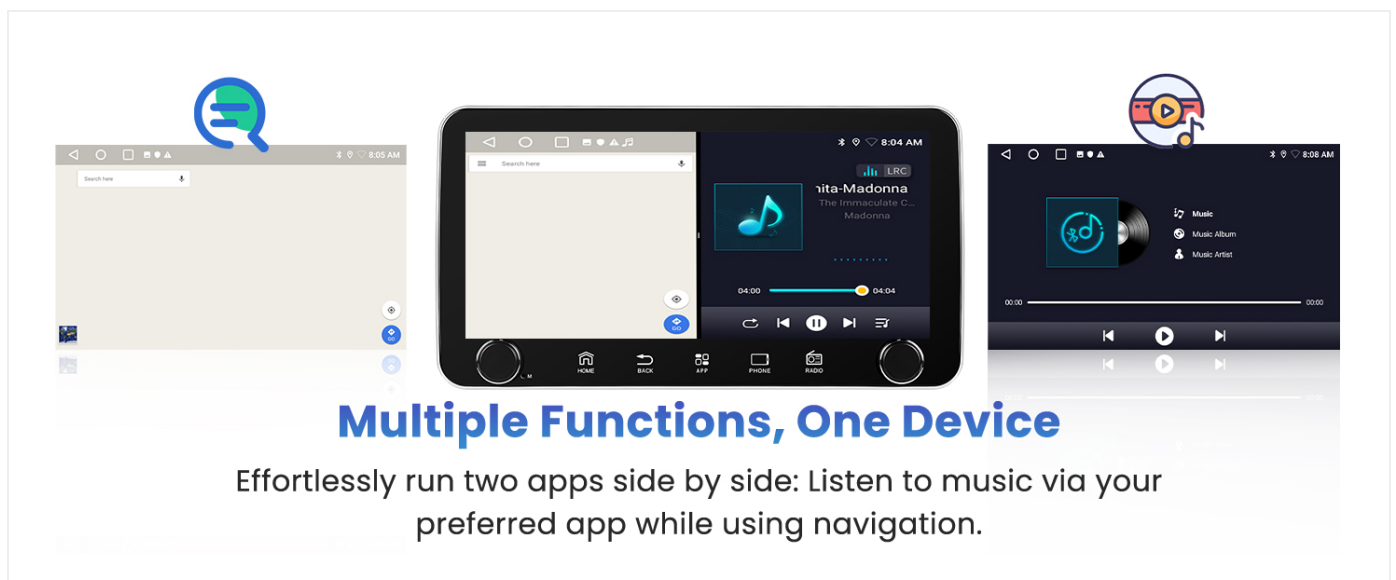


Figure 4.13: EQ Functionality and Sound Quality. This image displays the digital sound processing (DSP) and audio balance settings, along with the YD7388 amplifier chip, indicating superb sound customization.

4.10 Mirror Link

The Mirror Link feature allows you to mirror your iOS or Android smartphone screen onto the car radio display via USB or Wi-Fi connection.



Figure 4.14: Mirror Link. This image illustrates the screen mirroring capability between a smartphone and the car radio.

4.11 Wi-Fi Connectivity and App Downloads

Connect the unit to a Wi-Fi network or mobile hotspot to download and use various applications from the app store, enhancing your in-car entertainment and utility.

Bluetooth 4.0

Incorporating state-of-the-art Bluetooth 4.0 technology for clear, high-quality stereo sound in music and calls.

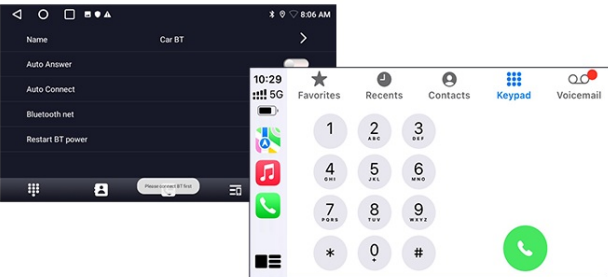




Figure 4.15: Wi-Fi Connectivity. This image highlights the Wi-Fi feature, enabling users to download and access various online applications.

4.12 Multitasking

The Android 13 system allows for effortless multitasking, such as listening to music while using navigation simultaneously.

FM/RDS Radio

High-quality radio supports automatic channel search

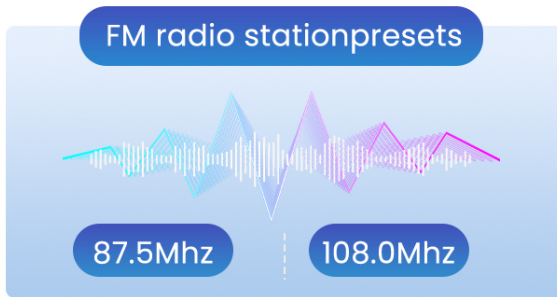


Figure 4.16: Multitasking. This image shows the car radio running two applications side-by-side, such as a music player and a navigation app.

4.13 Customizable Homepage and Wallpaper

Personalize your user experience with 28 UI desktop themes and customizable wallpapers.

Original Car Feature Compatibility

Note: Features not present in the original car will not be added.

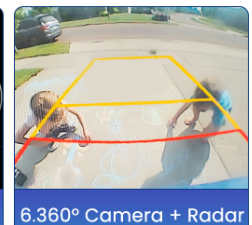
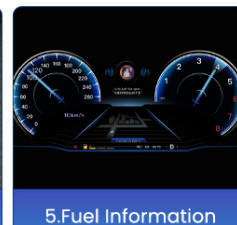
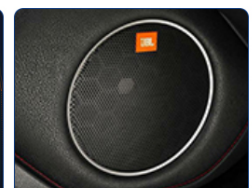


Figure 4.17: Customizable Homepage and Wallpaper. This image displays a variety of user interface themes and wallpaper options available for personalization.

5. MAINTENANCE

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

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the screen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials.
- **Software Updates:** Periodically check for available software updates through the system settings. Keeping the software updated can improve performance and add new features.
- **Cable Connections:** Ensure all cables are securely connected. Loose connections can lead to intermittent functionality or poor audio/video quality.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

- **System Reset:** If the unit experiences persistent issues, a factory reset option is available in the system settings. Back up any important data before performing a reset.

6. TROUBLESHOOTING

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

- **No Power:** Check the power cable connection and the vehicle's fuse box. Ensure the ignition is on.
- **No Sound:** Verify speaker connections, check volume levels, and ensure the mute function is not activated. Confirm audio output settings.
- **Touch Screen Unresponsive:** Try restarting the unit. If the issue persists, perform a system reset (refer to Maintenance section).
- **GPS Not Working:** Ensure the GPS antenna is properly connected and has a clear view of the sky. Check GPS settings in the system.
- **Bluetooth Connection Issues:** Ensure Bluetooth is enabled on both the car radio and your smartphone. Delete previous pairings and try reconnecting.
- **CarPlay/Android Auto Not Connecting:** Verify USB cable integrity (if wired) or Wi-Fi connection (if wireless). Ensure the phone's operating system is compatible and updated.
- **Backup Camera Not Displaying:** Check the camera input cable connection. Ensure the vehicle is in reverse gear.

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

7. SPECIFICATIONS

Model Number	Inefala-A3968A4MI2-EU60
Screen Size	10.36 inches
Screen Resolution	1600*720
Operating System	Android 13
RAM	2GB
ROM	64GB
Connectivity	Bluetooth 4.0, USB, Wi-Fi
Special Features	Wireless CarPlay, Android Auto, GPS Navigation, RDS, Backup Camera Support
Audio Output Mode	Stereo
Surround Sound Channels	4.0
Output Power	180 Watts
Control Method	Touch
Product Dimensions (D x W x H)	11.4 x 27.3 x 14.6 cm
Product Weight	1.36 kg

8. WARRANTY INFORMATION

This Inefala car radio comes with a**24-month warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. For warranty claims or technical assistance, please refer to the support section below.

9. SUPPORT

For technical support, troubleshooting assistance, or warranty inquiries, please contact Inefala customer service. We offer online consultation support with responses typically within 24 hours.

Asistencia técnica 24/7

Cómo obtener nuestra ayuda rápidamente en solo dos pasos:

Paso 1

Expedié parAmazon

Vendu parInefala-EU

RetoursRetours de 30 jours etgaranties légales

PaiementTransaction sécurisée

Haga clic en «Inefala EU»

Paso 2

À propos du vendeur

- Bienvenue dans la boutique Inefala EU!
- Nous vendons des produits électroniques liés aux véhicules, tels que des auto-radios, des écrans portables, des kits de caméras de recul, des dashcams, et plus encore.
- Nous sommes responsables de traiter tous les problèmes de qualité dans un délai de 24 mois à compter de la date d'achat.
- Merçi de bien vouloir utiliser le produit conformément aux instructions fournies. Si vous avez d'autres questions, nous serons heureux de vous aider ! N'hésitez pas à nous contacter directement à inefalatech@163.com
- Nous garantissons que 100 % de vos préoccupations peuvent être résolues en nous contactant.

Envíenos un correo electrónico

Figure 9.1: 24/7 Technical Assistance. This image outlines a two-step process for obtaining support, including sending an email for assistance.

You can also visit the official Inefala store on Amazon for more information and product updates[Inefala Amazon Store](#)

