

Inefala Inefala-A7925A3477A4MI2-EU60

Inefala 10" Android 13 Car Radio User Manual

For Renault Master/Opel Movano/Nissan NV400 (2010-2021)

1. INTRODUCTION

Thank you for choosing the Inefala 10" Android 13 Car Radio. This manual provides essential information for the proper installation, operation, and maintenance of your new car radio. Please read it thoroughly before use to ensure optimal performance and safety.

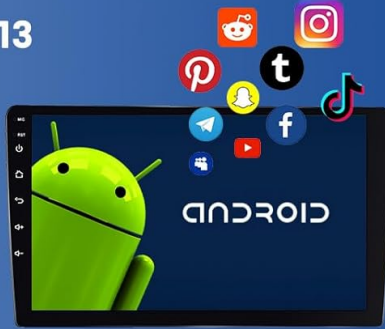
2. PRODUCT OVERVIEW & KEY FEATURES

The Inefala 10" Android 13 Car Radio is a high-performance multimedia system designed for specific vehicle models. It integrates advanced features for an enhanced driving experience.

- **Operating System:** Android 13
- **Processor:** 8-Core CPU
- **Memory/Storage:** 4GB RAM + 64GB ROM
- **Display:** 10-inch IPS Touchscreen
- **Connectivity:** Bluetooth 5.0, Dual-frequency WiFi
- **Smartphone Integration:** Wireless Carplay & Android Auto
- **Navigation:** Online & Offline GPS Navigation support
- **Audio:** HI-FI, DSP, 32-band EQ Sound Effects, Full RCA Output, FM/RDS Radio
- **Vehicle Compatibility:** Renault Master, Opel Movano, Nissan NV400 (2010-2021)
- **Additional Features:** Backup Camera input, Steering Wheel Control support, Multiple UI Themes

Android 13 System

Download and install the APP by yourself.



8-Core Processor

High configuration. Faster response



Bluetooth 5.0

Provide faster transmission speed and without delay in calls.



IPS Screen

More Prominent picture restoration, providing high quality visual experience



Multiple Theme UI

Built-in different UI, you can choose the one you want.



WiFi

High quality dual frequency WiFi, experience the fun of fast Internet access.



Image: Overview of the Inefala Android 13 system, highlighting the 8-Core processor, 4GB RAM, 64GB ROM, Bluetooth 5.0, IPS screen, multiple UI themes, and WiFi capabilities.

Wireless Apple Carplay & Android Auto



Image: Display showing the Wireless Apple Carplay and Android Auto interfaces, demonstrating voice commands and app integration.

3. PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x Inefala Android Car Radio
- 2 x Power Cables
- 1 x GPS Antenna
- 1 x Backup Camera Input Cable
- 1 x RCA Cable
- 2 x USB Cables
- 1 x Installation Tool
- 1 x Radio Cable
- 1 x Radio Antenna
- 1 x CANBUS Decoder (if applicable for your vehicle model)
- 1 x Instruction Manual (this document)
- 1 x Backup Camera

- 1 x External Microphone
- Additional Accessories

4. SETUP AND INSTALLATION

Installation of the car radio requires technical knowledge. It is recommended to have it installed by a qualified professional to avoid damage to the unit or your vehicle. Ensure the vehicle's power is disconnected before starting installation.

4.1 Vehicle Compatibility

This unit is specifically designed for Renault Master, Opel Movano, and Nissan NV400 models manufactured between 2010 and 2021. Verify your vehicle's dashboard configuration matches the provided images.

4.2 Installation Steps (General Guide)

1. **Remove Original Radio:** Carefully remove the existing car radio and dashboard trim.
2. **Connect Wiring Harness:** Connect the provided power cables, RCA cables, USB cables, GPS antenna, and radio antenna to the corresponding ports on the new unit and your vehicle's wiring harness. Ensure all connections are secure.
3. **CANBUS Connection:** If your vehicle requires a CANBUS decoder (included), connect it as per the wiring diagram to ensure proper communication with vehicle systems (e.g., steering wheel controls).
4. **Backup Camera Installation:** Install the backup camera at the rear of your vehicle and route its cable to the car radio's backup camera input.
5. **External Microphone:** Connect the external microphone for improved call quality and voice command accuracy. Position it optimally.
6. **Test Functionality:** Before fully reassembling the dashboard, temporarily connect power and test all functions of the new radio (power on/off, audio, touch screen, GPS, Bluetooth, Carplay/Android Auto, backup camera).
7. **Secure Unit:** Once tested, secure the car radio in the dashboard opening and reassemble the trim.



For Renault Master/Opel Movano Nissan NV400 2010–2021



Image: Visual representation of the car radio installed in a compatible vehicle dashboard, showing the original radio slot and the new 10-inch unit after installation.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

The unit typically powers on automatically with the vehicle's ignition. To manually power on/off or restart, press and hold the power button on the unit or use the corresponding option in the system settings.

5.2 Touchscreen Operation

Navigate the Android interface by tapping, swiping, and pinching on the 10-inch IPS touchscreen, similar to a smartphone or tablet. The IPS screen provides wide viewing angles and clear visuals.

5.3 Home Screen & Apps

The home screen displays frequently used apps and widgets. You can customize the layout and install additional applications from the Google Play Store (requires internet connection).

5.4 Steering Wheel Control

If your vehicle supports steering wheel controls and the CANBUS is correctly installed, you can configure the

buttons to control various functions of the car radio, such as volume, track skipping, and mode selection. Access the steering wheel control learning function in the system settings to map your vehicle's buttons.

DSP FM RDS Radio

Online music can be transmitted to the car stereo through FM, 30 preset radio stations, support FM/ RDS function, Clear channel search and low noise.



Steering Wheel Control

Through it you can control the functions you need through the steering wheel, which is more convenient.

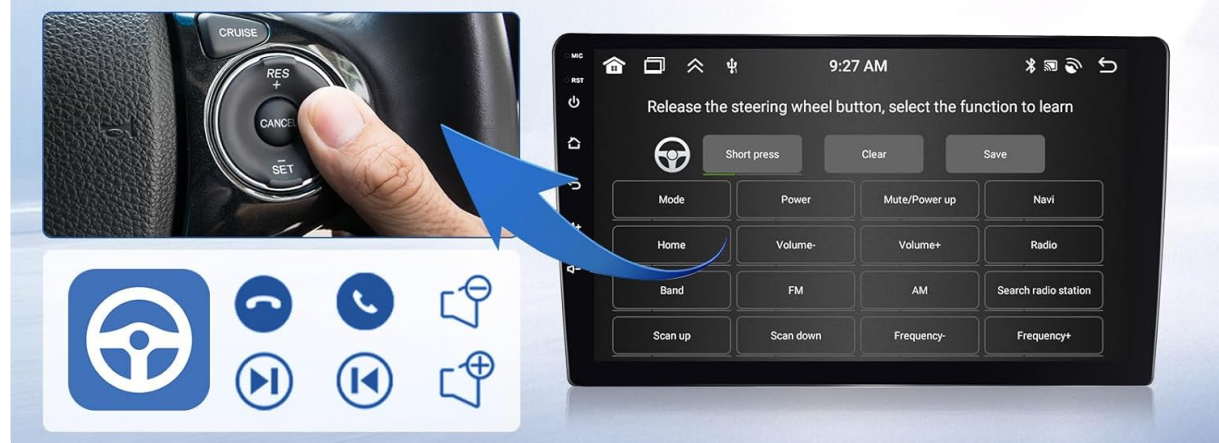


Image: Screenshot of the car radio's interface for configuring steering wheel controls, showing options to learn and assign functions to vehicle buttons.

6. CONNECTIVITY

6.1 Bluetooth 5.0

Pair your smartphone via Bluetooth 5.0 for hands-free calling and audio streaming. Go to the Bluetooth settings on the car radio, enable Bluetooth, and search for available devices on your phone. Select the car radio from the list to pair.

6.2 Wi-Fi

Connect the car radio to a Wi-Fi network (e.g., mobile hotspot) to access online features, download apps, and receive software updates. Navigate to Wi-Fi settings, select your network, and enter the password.

6.3 Wireless Carplay & Android Auto

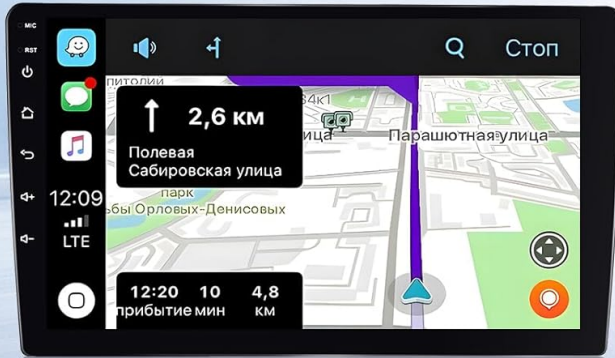
Connect your iPhone or Android smartphone wirelessly to use Apple Carplay or Android Auto. This allows you to access navigation, music, messages, and other compatible apps directly on the car radio's screen. Follow the on-screen prompts for initial setup, usually involving Bluetooth pairing and Wi-Fi connection.

7. NAVIGATION

The unit supports both online and offline GPS navigation. You can use pre-installed navigation apps or download your preferred navigation software from the Google Play Store. The included GPS antenna ensures accurate positioning.

On-line & Off-line GPS Navigation

Support online and off-line navi app, such as Google map, iGO map, support 3D Maps and voice guidance.



On-line

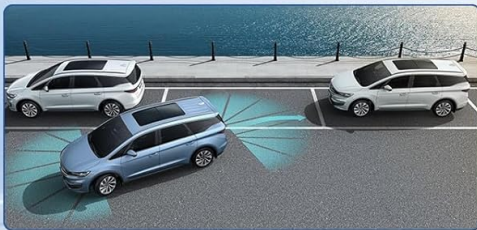


Off-line



Backup Camera

The night images are still bright and clear, making reversing safer.



HD Image



Waterproof



170° Wide Angle



Night Vision

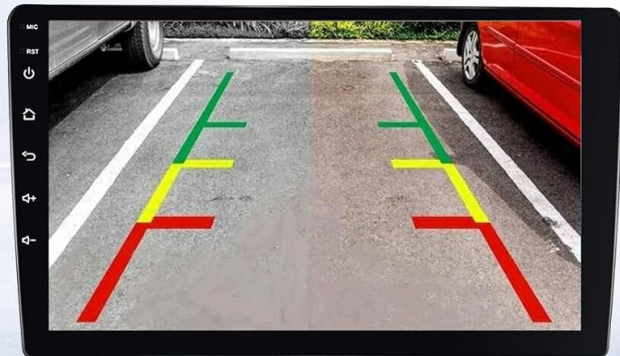


Image: Split display showing GPS navigation on one side and a backup camera view on the other, illustrating the unit's capabilities.

8. AUDIO FEATURES

8.1 DSP & 32-band EQ

Utilize the built-in Digital Sound Processor (DSP) and 32-band Equalizer (EQ) to fine-tune the audio output to your preference. Adjust frequency bands, balance, fader, and other sound effects for an optimized listening experience.

8.2 FM/RDS Radio

Access FM radio stations with clear reception. The Radio Data System (RDS) function displays station information, song titles, and other relevant data where available. The unit supports 30 preset radio stations.

8.3 Full RCA Output

The unit provides full RCA output, allowing connection to external amplifiers and subwoofers for a more powerful and customized audio system.

HI-FI, DSP, 32EQ Sound Effects Full RCA Output

The image displays various audio settings for a car radio. It features a 32-band equalizer interface with a frequency spectrum graph and sliders for each band, labeled with frequency ranges like UltraBass, Bass, MidBass, Mid, MidTreble, Treble, and UltraTreble. It also shows a 'Sound Field' delay adjustment screen with a speaker layout diagram and a 'Delay adjust' dial set to 0 ms. A central smartphone-style home screen is shown with icons for Radio, Music, Video, BT Call, BT Music, Settings, and DSP. Other elements include a smaller screenshot of the equalizer interface, a top-down view of a car's interior with blue lines indicating the speaker locations, and a photograph of a live band performing on stage. A waveform graphic is also visible at the top right of the collage.

Image: Screenshots of the car radio's audio settings, showing the DSP interface with delay adjustment and the 32-band equalizer for sound customization.

DSP FM RDS Radiio

Online music can be transmitted to the car stereo through FM, 30 preset radio stations, support FM/ RDS function, Clear channel search and low noise.



Steering Wheel Control

Through it you can control the functions you need through the steering wheel, which is more convenient.

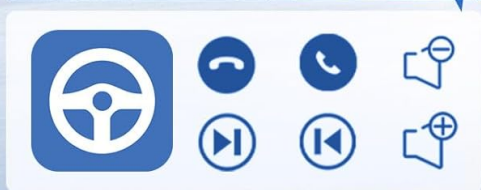
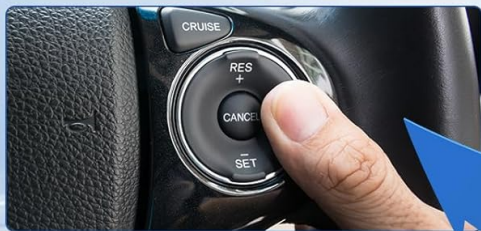


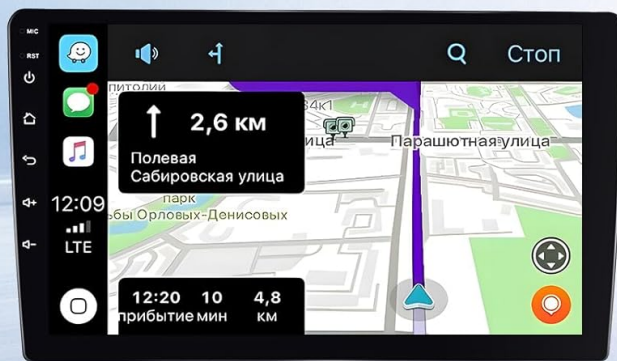
Image: Display of the FM radio interface, showing frequency tuning, preset stations, and RDS information.

9. BACKUP CAMERA

The included backup camera provides a clear view of the area behind your vehicle when reversing, enhancing safety. The display automatically switches to the camera feed when the vehicle is put into reverse gear.

On-line & Off-line GPS Navigation

Support online and off-line navi app, such as Google map, iGO map, support 3D Maps and voice guidance.



On-line

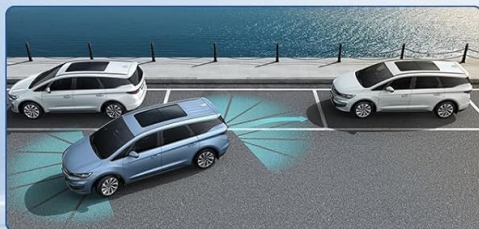


Off-line



Backup Camera

The night images are still bright and clear, making reversing safer.



HD Image



Waterproof



170° Wide Angle



Night Vision

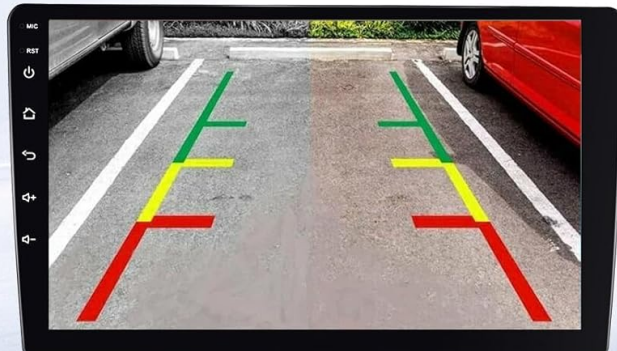


Image: A split screen view showing a car reversing with a clear backup camera feed on the car radio display, including parking guidelines.

10. 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 screen and exterior. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for and install software updates to ensure the system runs efficiently and has the latest features and security patches.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, for extended periods.
- **Power Supply:** Ensure a stable power supply to prevent electrical damage.

11. TROUBLESHOOTING

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

- **No Power:** Check all power cable connections. Ensure the vehicle's ignition is on. Verify fuses.
- **No Sound:** Check speaker connections. Verify volume settings and ensure the mute function is not active. Check audio source selection.

- **Touchscreen Unresponsive:** Try restarting the unit. Ensure the screen is clean and free from obstructions.
- **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/Wi-Fi Connection Issues:** Ensure Bluetooth/Wi-Fi is enabled on both the unit and your device. Try re-pairing or re-connecting. Check network passwords.
- **Backup Camera Not Displaying:** Check the camera cable connection. Ensure the vehicle is in reverse gear. Verify camera settings.
- **Steering Wheel Controls Not Working:** Ensure CANBUS is correctly installed (if applicable). Re-learn the steering wheel controls in the settings.

If problems persist after attempting these steps, please contact Inefala customer support for assistance.

12. SPECIFICATIONS

Feature	Specification
Brand	Inefala
Model Number	Inefala-A7925A3477A4MI2-EU60
Screen Size	10 Inches
Operating System	Android 13
Processor	8-Core
Memory Storage Capacity	64 GB
Connectivity Technology	Bluetooth, Wi-Fi
Supported Navigation System	GPS
Audio Output Mode	Stereo
Control Method	Touch
Item Weight	2.7 Kilograms
Compatible Vehicle Type	Truck (Renault Master, Opel Movano, Nissan NV400)

13. WARRANTY & SUPPORT

Inefala provides comprehensive support for its products:

- **Warranty:** 24 months quality assurance.
- **Returns:** 30 days free return policy.
- **Technical Support:** Online consultation available, with responses typically within 24 hours.

For technical assistance or warranty claims, please refer to the contact information provided with your purchase or visit the Inefala brand store on Amazon.

24/7 Assistance technique

Comment obtenir rapidement notre aide en seulement deux étapes :

Étape 1

Expédié par	Amazon
Vendu par	Inefala-EU
Retours	Retours de 30 jours et garanties légales
Paiement	Transaction sécurisée

Cliquez sur «Inefala EU»

Étape 2

À propos du vendeur

Benvenuti nel negozio Inefala EU!

Vendiamo prodotti elettronici relativi ai veicoli, come autoradio, display portatili, kit fotocamera per retrorarcia, telecamere per cruscotto e altro ancora.

Siamo responsabili della gestione di tutti i problemi di qualità entro 24 mesi dalla data di acquisto.

Vi ricordiamo di utilizzare il prodotto secondo le istruzioni fornite. Se avete altre domande, saremo lieti di assistervi! Non esitate a contattarci direttamente all'indirizzo inefalatech@163.com

Garantiamo che il 100% delle vostre preoccupazioni può essere risolto contattandoci.

Envoyez-nous un e-mail

Image: Instructions for obtaining technical assistance, showing steps to contact Inefala support via email.