

[Manuals.plus](#) /

› [Inefala](#) /

› Inefala 2+64GB Android 13 Single Din Car Stereo User Manual

Inefala 2+64GB Android 13 Single Din Car Stereo with Carplay Android Auto 9" Touchscreen Car Radio with FM/RDS Radio GPS Bluetooth

Inefala 2+64GB Android 13 Single Din Car Stereo User Manual

Model: Manually Moveable Screen

PRODUCT OVERVIEW

The Inefala 2+64GB Android 13 Single Din Car Stereo is a versatile in-dash navigation system designed to enhance your driving experience. It features a 9-inch 1080P HD touchscreen, offering a clear and responsive interface. This unit supports wireless CarPlay and Android Auto, allowing seamless integration with your smartphone for navigation, communication, and entertainment. Equipped with 2GB RAM and 64GB ROM, it provides ample space for apps and data. Key features include GPS navigation, WiFi connectivity, Bluetooth 5.0 for hands-free calling and music streaming, FM/RDS radio, and Mirror Link functionality. The screen can be manually angled for optimal viewing.



Image: The Inefala 9-inch Single Din Car Stereo unit shown with its main components including the microphone, AHD rear camera, and GPS antenna.

WHAT'S IN THE BOX

Upon opening the package, please verify that all the following components are present:

- 1 x Car Radio Unit
- 1 x Power Cable
- 1 x RCA Cable
- 1 x USB Cable
- 1 x Bracket
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x User Manual

Split Screen Display

Screens are displayed at the same time, not only for entertainment, phone calls, Bluetooth... but also for navigation and music.

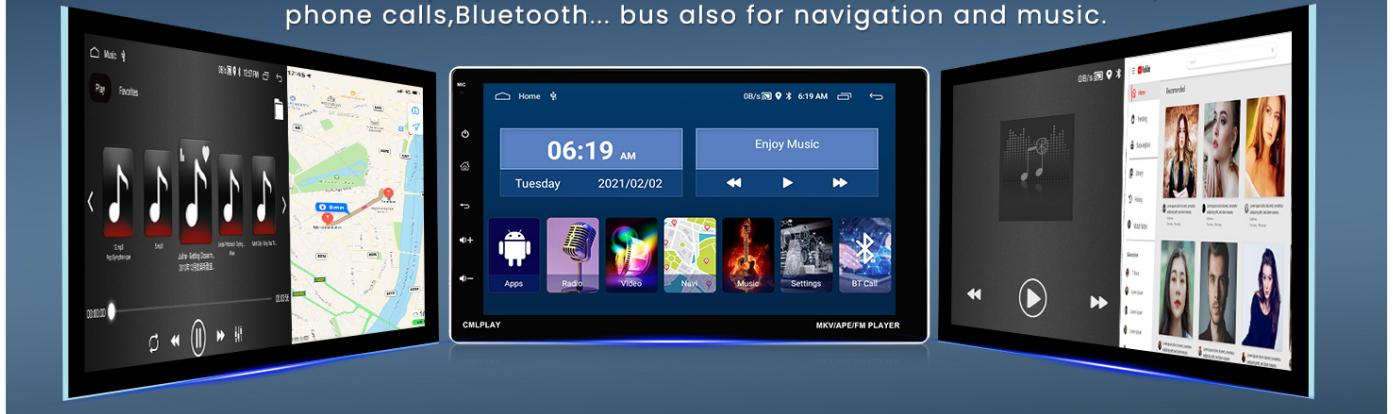


Image: A visual representation of all items included in the product package, along with key dimensions of the main unit.

SETUP AND INSTALLATION

General Installation Guidelines

Before beginning installation, ensure the vehicle's battery is disconnected to prevent electrical shorts. Refer to your vehicle's specific wiring diagram for proper connections. Professional installation is recommended.

Reversing Camera Installation

The reversing camera provides a clear view when backing up. Follow these steps for proper wiring:

1. Connect the camera's positive wire to the positive pole of the car's reversing light.
2. Connect the camera's negative wire to the negative pole of the car's reversing light.
3. The reversing trigger is controlled by the stereo unit. The white plug (usually labeled "Reverse" or "Back") must be connected to the main device. Failure to connect this plug may result in loss of Bluetooth and WiFi signals.

FM/RDS Radio



Image: A detailed wiring diagram illustrating the connections required for the reversing camera, including power and signal lines.

Steering Wheel Control Configuration

To enable steering wheel control functionality, proper configuration of the Canbus settings is essential. Follow these

steps:

- Go to **Settings**.
- Navigate to **Factory Setup** and enter the password **1234**.
- Select **Hiworld + your car's year and model** under Car settings.
- Proceed to **"Steering Learning"** under Factory Setting to finalize the steering wheel button learning process.



Image: A visual guide showing the in-car stereo interface for configuring steering wheel controls, including button mapping options.

OPERATING INSTRUCTIONS

Wireless CarPlay & Android Auto

This unit supports both wireless CarPlay and Android Auto, allowing you to integrate your smartphone for navigation, calls, messages, and music. Simply connect your phone via Bluetooth or Wi-Fi as prompted by the system. Voice commands like "Hey Siri" or "Hello Google" are supported for hands-free operation.



Image: The car stereo display showing the user interface for Wireless CarPlay and Android Auto, with various app icons.

GPS Navigation

The car stereo comes with a GPS antenna and supports both online and offline navigation maps. Connect to WiFi for real-time traffic updates and online map services. You can download offline maps for areas with limited network coverage.

GPS Navigation

Built-in offline map, ensure you never get lost when weak signal outdoors. Support online navigation app, such as Waze, Sygic and ect.

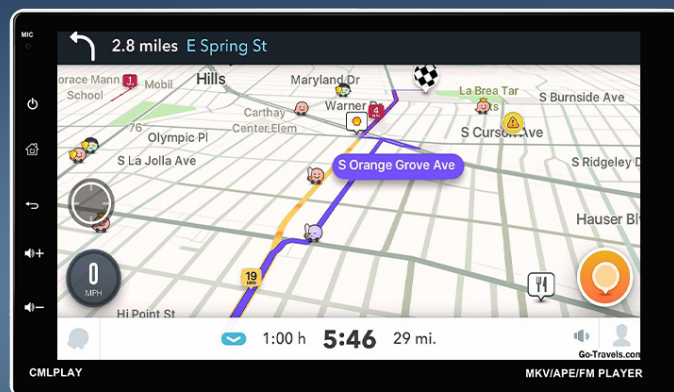


Image: The car stereo screen displaying a GPS navigation map with route information and various navigation app icons.

WiFi Connection

Connect the car stereo to a WiFi network or your phone's hotspot to access online features such as browsing the internet, streaming media from YouTube or Spotify, and downloading applications from the Android store.

WiFi Connection

The Android car stereo features a built-in WiFi receiver and is compatible with home WiFi networks or phone hotspot connections.



Image: The car stereo display demonstrating WiFi connectivity, with popular social media and streaming app icons visible.

Bluetooth Functionality

Bluetooth 5.0 enables hands-free calling, phonebook synchronization, and wireless music streaming. Pair your smartphone with the stereo to make and receive calls safely while driving, and enjoy your favorite audio content.

After purchase, you will receive the following products!

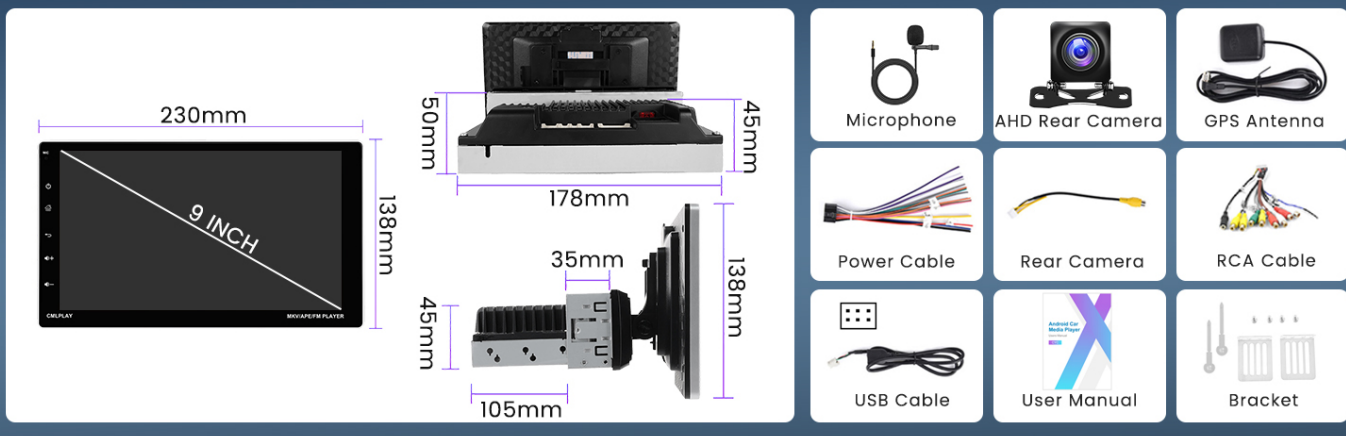


Image: The car stereo screen showing the Bluetooth interface for phone calls and music playback, with a driver making a call.

FM/RDS Radio

The built-in FM/RDS radio allows you to listen to your favorite stations. RDS (Radio Data System) provides additional information such as station name, song title, and traffic announcements where available. The unit offers 18 preset stations for quick access.



Image: The car stereo display showing the FM/RDS radio tuning interface with frequency display and preset buttons.

Mirror Link

The Mirror Link function allows you to cast your smartphone's screen directly onto the car stereo display. This is useful for sharing content or using apps not natively supported by the stereo interface.

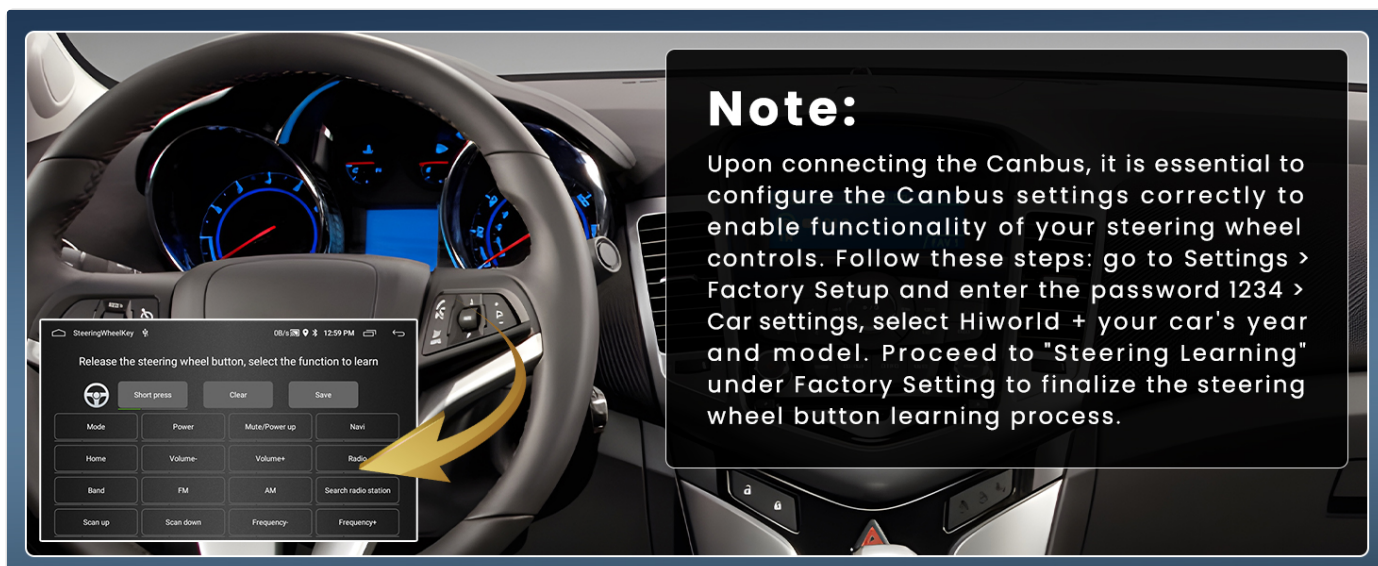


Image: A visual representation of the Mirror Link function, demonstrating a smartphone screen being duplicated onto the car stereo display.

Split Screen Display

Utilize the split-screen feature to run two applications simultaneously on the display. For example, you can have navigation on one side and music playback on the other, enhancing multitasking capabilities.

Split Screen Display

Screens are displayed at the same time, not only for entertainment, phone calls, Bluetooth... but also for navigation and music.

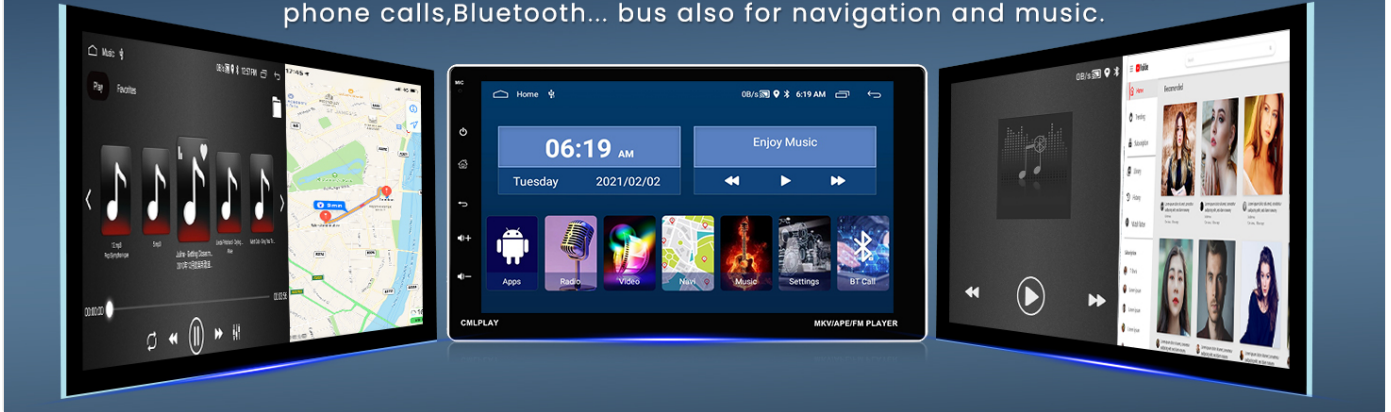


Image: The car stereo screen demonstrating the split-screen functionality, displaying a map application and a music player simultaneously.

External Video Output

The unit supports external video output via RCA cables, allowing you to connect to headrest monitors or other external displays. This is ideal for entertaining passengers, especially children, during long journeys.



Image: A car interior view showing the main stereo unit and a rear headrest monitor displaying video content, illustrating the external video output feature.

MAINTENANCE

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

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Dust Removal:** Periodically use compressed air to clear dust from vents and ports to prevent overheating.
- **Software Updates:** Check for available software updates regularly to ensure your system has the latest features and bug fixes. Refer to the manufacturer's website or the system settings for update procedures.
- **Avoid Extreme Temperatures:** Do not expose the unit to extreme heat or cold for prolonged periods, as this can affect electronic components and the display.

TROUBLESHOOTING

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

Problem	Possible Cause / Solution
No Power / Unit Not Turning On	Check power cable connections. Ensure the vehicle's ignition is on. Check vehicle's fuse box for blown fuses related to the stereo.
No Sound	Verify speaker wire connections. Check volume levels and mute settings. Ensure correct audio source is selected.
Bluetooth Not Connecting	Ensure Bluetooth is enabled on both the stereo and your phone. Delete previous pairings and try re-pairing. Move phone closer to the unit.
GPS Signal Lost / Inaccurate	Ensure GPS antenna is properly installed and has a clear view of the sky. Update map data if necessary.
Radio Presets Not Saving	This can sometimes occur if the constant power (yellow wire) is not correctly connected to a continuous 12V source. Ensure the memory wire is properly wired.
Rear Camera Not Activating Automatically	Verify the "Reverse" trigger wire (white plug) is correctly connected to the vehicle's reverse light signal. Ensure the camera itself is powered.
Touchscreen Unresponsive	Perform a soft reset (refer to manual for specific button combination or pinhole reset). Ensure screen is clean and free of debris.

If the issue persists after attempting these steps, please contact customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Product Dimensions	5.4 x 9 x 5.4 inches (13.7 x 22.9 x 13.7 cm)
Item Weight	2.99 pounds (1.36 kg)
Screen Size	9 inches (23 cm)
Operating System	Android 13
RAM	2GB
ROM (Internal Storage)	64GB
Display Resolution	1024x600 (supports 1080P video playback)
Connectivity	Bluetooth 5.0, Wi-Fi, USB
Controller Type	iOS, Android
Special Features	Android Auto, Apple CarPlay, Rear View Camera Input, Built-In Wi-Fi, Manually Moveable Screen

Image: A graphic detailing Inefala's customer support commitments, including 24/7 service, 30-day money-back guarantee, and 2-year after-sales support.

© 2024 Inefala. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question