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› Inefala 9-inch Android 15 Car Radio (2GB+64GB) for Suzuki Splash Ritz / Opel Agila (2004-2014) - User Manual

Inefala Inefala-A7210A4092H1MI2IT53-C490

Inefala 9-inch Android 15 Car Radio User Manual

For Suzuki Splash Ritz / Opel Agila (2004-2014)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Inefala 9-inch Android 15 Car Radio. Please read this manual thoroughly before using the product to ensure proper function and safety. This unit is designed for Suzuki Splash Ritz and Opel Agila models manufactured between 2004 and 2014.

2. PRODUCT OVERVIEW

The Inefala Android 15 Car Radio is an advanced multimedia system featuring a 9-inch display, 2GB RAM, and 64GB internal storage. It offers seamless integration with your vehicle's existing systems and provides a range of modern connectivity options.



Image: Inefala 9-inch Android 15 Car Radio installed in a vehicle dashboard, displaying a navigation interface. This image provides a general view of the product.

3. PACKAGE CONTENTS

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

- Inefala Car Radio Unit for Suzuki Splash Ritz/Opel Agila
- Power Cable
- RCA Cable
- GPS Antenna
- Backup Camera Input Cable
- AHD Emergency Camera
- External Microphone
- 3 x USB Cables

- Mounting Bracket
- Installation Tool

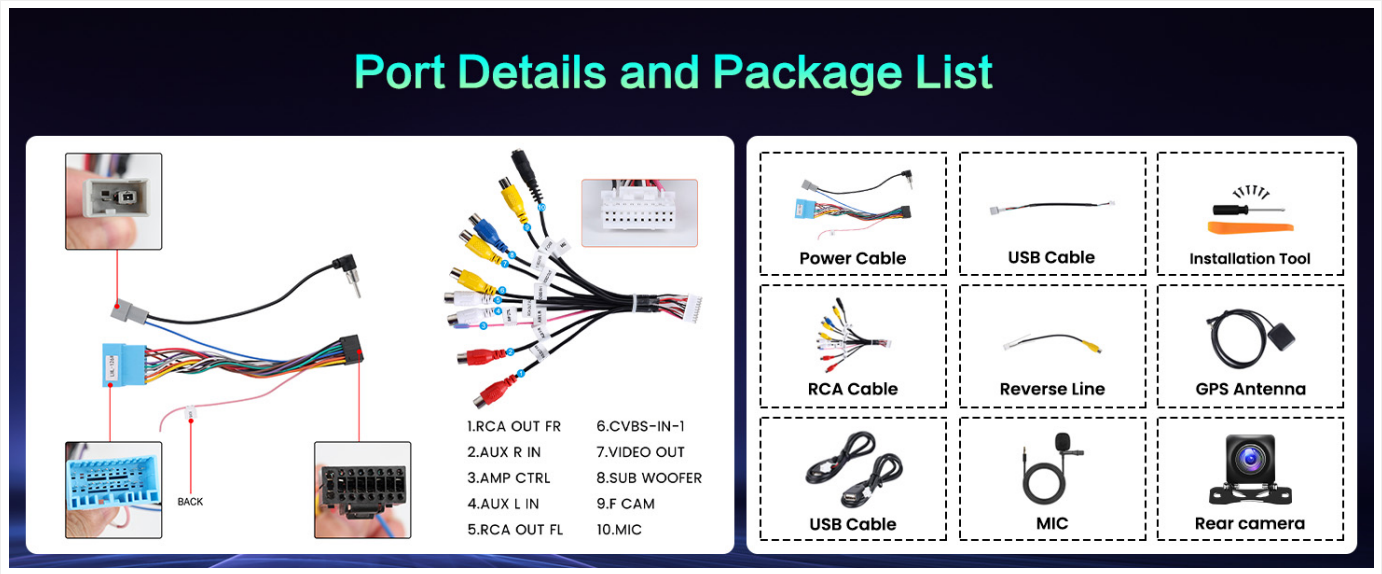


Image: Wiring harness details and a list of included accessories. This image illustrates the components provided in the package.

4. SETUP AND INSTALLATION

Professional installation is recommended. Ensure the vehicle's power is disconnected before beginning installation.

4.1. Pre-Installation Check

Before removing the original radio, compare its dimensions and connectors with the new Inefala unit to ensure compatibility.



Image: Before and after installation comparison. The original radio is shown next to the new Inefala touchscreen unit, demonstrating the upgrade for Suzuki Splash Ritz and Opel Agila models.

4.2. Wiring Connections

1. Connect the main power cable harness to the vehicle's wiring.
2. Attach the GPS antenna to the designated port on the unit and position it for optimal signal reception.
3. Connect the RCA cables for audio output and auxiliary inputs as needed.

4. For the backup camera, connect the camera's video output to the "CAM IN" port on the unit and the power cable to the reverse light circuit.
5. Connect the external microphone for improved call quality.
6. Plug in the USB cables for external storage or device charging.

How to Connect the Backup Camera?

Tips: The reverse input cable must be plugged in even if the reverse camera is not being used. Otherwise it will affect Bluetooth and WiFi signal reception.

Reversing Camera Wiring

Red Cable ①: Connects to the positive terminal of the car's reverse light cable

Black Cable ②: Connects to the negative terminal of the car's reverse light cable

There is no need to connect the other two red extension cables ③ and ④.

Image: Connection diagram for the radio and backup camera. This image details how to connect the various cables for full functionality.

4.3. Steering Wheel Control (SWC)

If your vehicle has steering wheel controls, connect the SWC wires from the vehicle harness to the corresponding inputs on the radio. The unit supports CANBUS decoding for seamless integration. Refer to your vehicle's wiring diagram for specific connections.

Steering Wheel Control

Without CANBUS Decoder

Please connect the plugs or the steering wheel control wires(Key1/Key2) in the power cable to the corresponding port or wire of your original car, and then go to "SWC" manual match to activate the button function.

Contain CANBUS Decoder

Please connect the canbus before powering on the radio, and then follow this path (**Car Settings – Factory (000000) – CarType Setting**) to make SWC work properly. First select the brand of the canbus decoder, then select the matching model and year according to the actual situation.

Image: Steering wheel control options. This image illustrates how the unit integrates with existing steering wheel controls, including CANBUS decoder functionality.

5. OPERATING INSTRUCTIONS

5.1. Initial Power On and System Setup

After installation, turn on your vehicle's ignition. The unit will boot up. Follow the on-screen prompts for initial language and time zone settings.

5.2. Wireless CarPlay / Android Auto & Mirror Link

Connect your smartphone to the unit via USB cable or Wi-Fi for wireless CarPlay or Android Auto functionality. This allows you to access navigation, music, calls, and messages directly from the car radio's screen. Mirror Link functionality also enables mirroring your phone's screen.

- **CarPlay:** For iPhone users, connect via USB or Wi-Fi. Follow the prompts on your iPhone to enable CarPlay.
- **Android Auto:** For Android users, connect via USB or Wi-Fi. Ensure Android Auto is installed on your phone.
- **Mirror Link:** Connect your smartphone via USB or Wi-Fi and select the Mirror Link option on the unit.

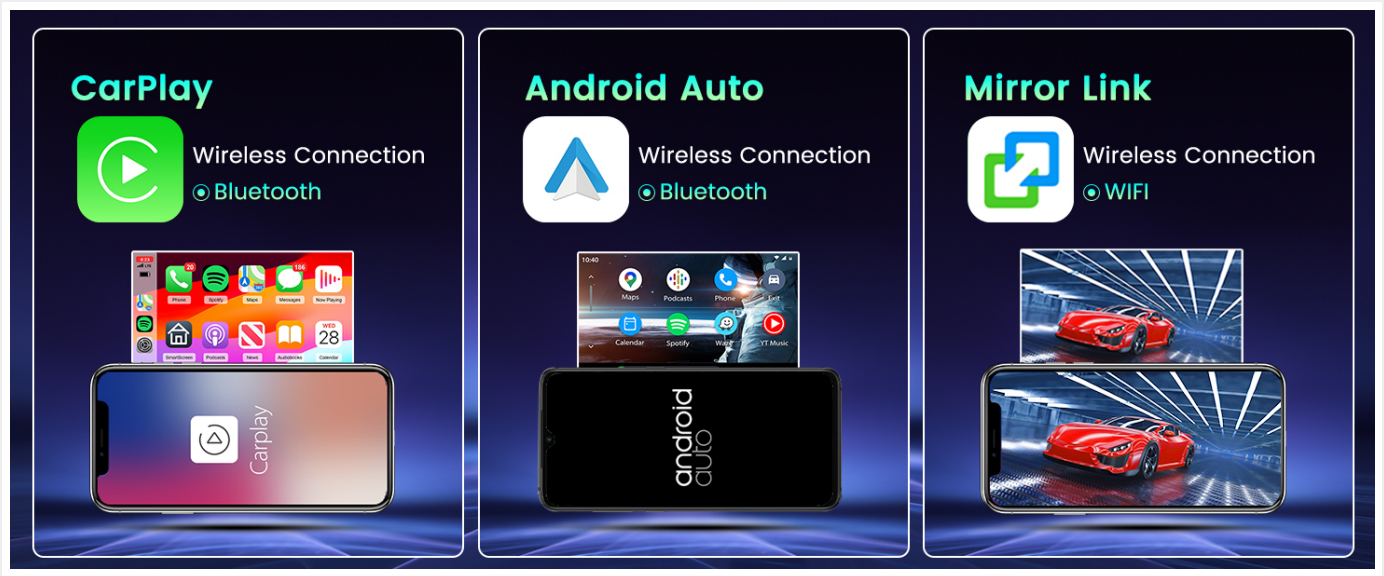


Image: Wireless CarPlay, Android Auto, and Mirror Link interfaces. This image demonstrates the various smartphone integration options available.

Wireless Carplay & Android Auto

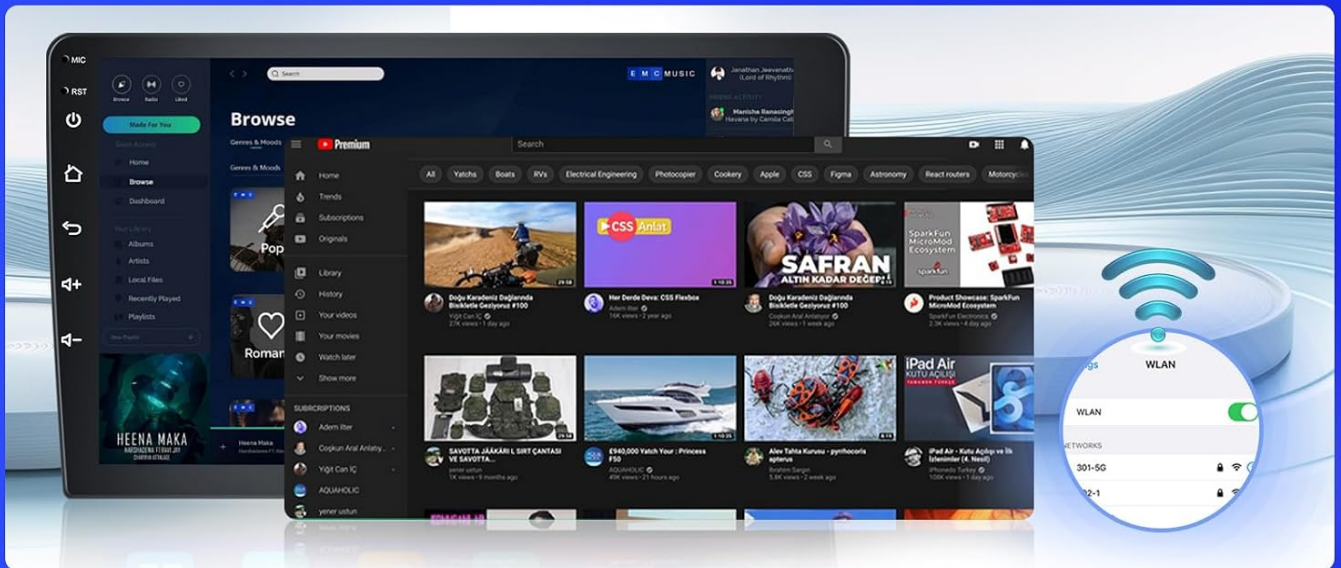


Image: Wireless CarPlay & Android Auto interface. The screen displays various applications and connectivity options, including music playback, hands-free calling, and GPS navigation.

5.3. GPS Navigation & Wi-Fi

The unit includes GPS navigation with pre-installed maps. You can also download online navigation applications via Wi-Fi. Connect to a Wi-Fi hotspot to access online features, download apps, music, and videos.

WiFi Connection



GPS Navigation



Image: Wi-Fi connection and GPS navigation. The top part shows the unit connected to Wi-Fi, while the bottom part displays a detailed GPS map.

5.4. Bluetooth & FM/RDS Radio

Pair your phone via Bluetooth for music streaming, hands-free calls, and file transfer. The FM/RDS radio allows you to listen to your favorite stations with enhanced information display.

- **Bluetooth Pairing:** Go to the Bluetooth settings on the unit and your phone. Search for the unit's Bluetooth name and pair.
- **FM/RDS Radio:** Select the Radio application. Use the scan function to find stations or manually tune. RDS provides station information and traffic announcements.
- **EQ Function:** Adjust audio equalization settings to customize your listening experience.

FM/RDS Radio



Built-in Bluetooth

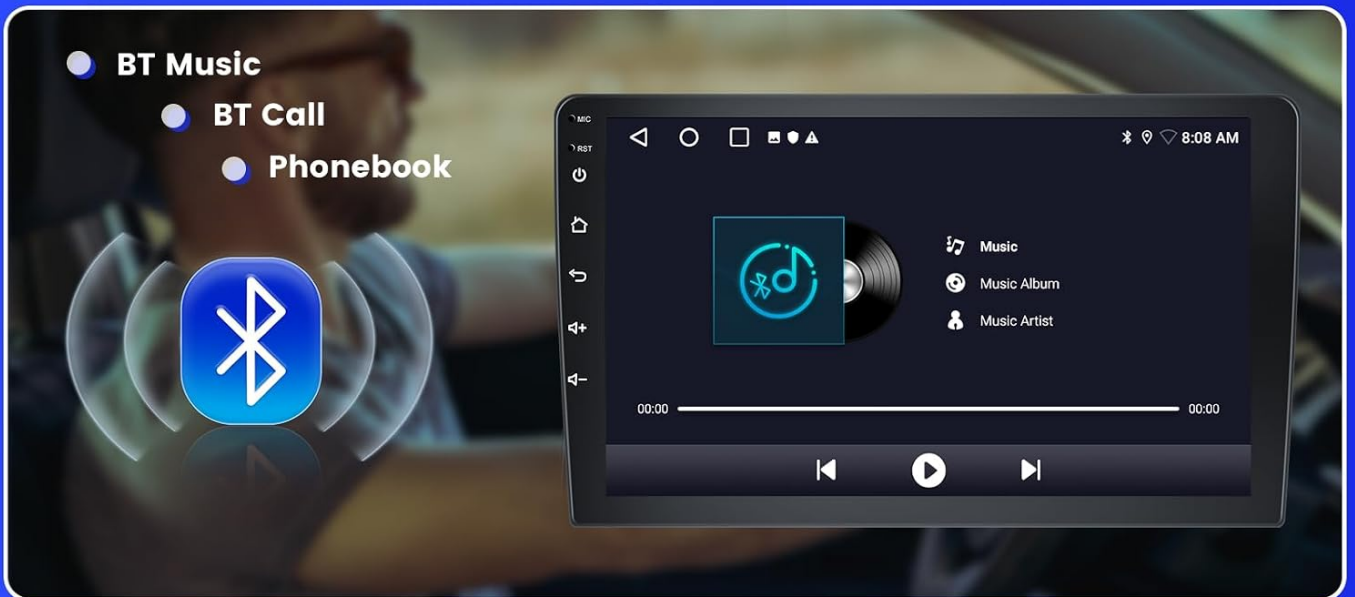


Image: FM/RDS Radio and Built-in Bluetooth. The top section shows the radio interface, and the bottom section displays Bluetooth music playback and call options.

5.5. Split Screen & UI Themes

The split-screen feature allows you to run two applications simultaneously, such as navigation and music. The unit also offers 26 customizable UI themes to personalize your interface.

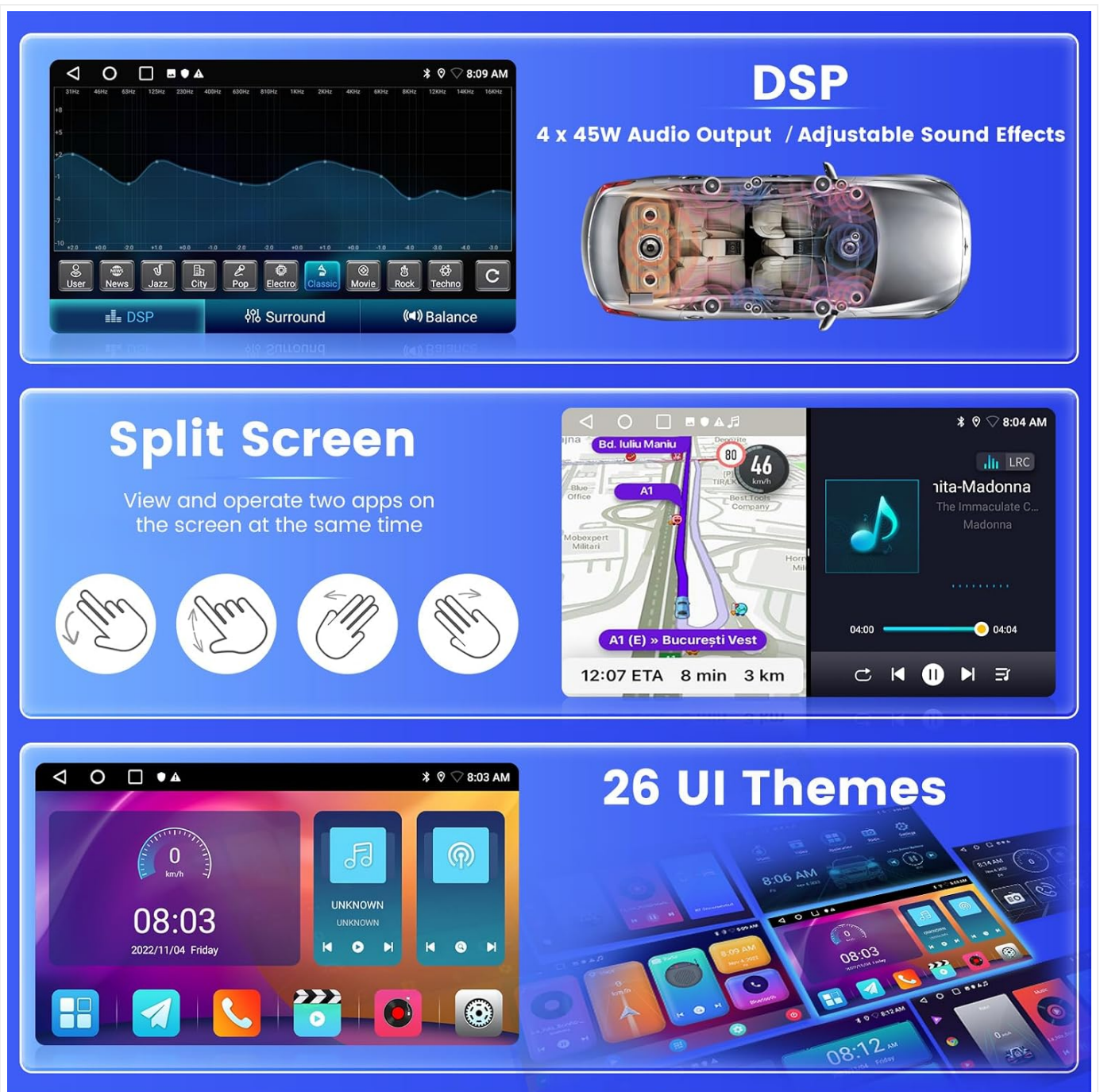


Image: DSP, Split Screen, and UI Themes. This image highlights the digital sound processing, the ability to view two apps at once, and the variety of user interface themes.

5.6. Backup Camera

When reversing, the unit automatically displays the high-definition image from the AHD backup camera, providing a clear view of your surroundings.

Steering Wheel Control



Backup Camera



Image: Steering Wheel Control and Backup Camera. The top section shows the steering wheel control interface, while the bottom section displays the backup camera view and its features.



Image: AHD Backup Camera. This image shows the included backup camera with its mounting bracket and connection cables.

6. 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. Do not use abrasive cleaners or solvents.
- **Software Updates:** Periodically check for system software updates via Wi-Fi to ensure you have the latest features and security patches.
- **Avoid Extreme Temperatures:** Do not expose the unit to extreme heat or cold, as this can affect its performance and lifespan.
- **Cable Connections:** Periodically check all cable connections to ensure they are secure and free from damage.

7. TROUBLESHOOTING

If you encounter issues with your car radio, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on.	Loose power connection, blown fuse, vehicle battery issue.	Check power cable connections. Inspect vehicle fuses. Ensure vehicle battery is charged.
No sound.	Volume too low, mute activated, speaker wiring issue, incorrect audio source.	Increase volume. Check mute setting. Verify speaker connections. Select correct audio source.
GPS signal lost or inaccurate.	GPS antenna obstructed or improperly placed, weak signal area.	Ensure GPS antenna has a clear view of the sky. Relocate antenna if necessary.
Bluetooth connection issues.	Phone not discoverable, incorrect pairing, interference.	Ensure phone's Bluetooth is on and discoverable. Delete previous pairings and re-pair. Move closer to the unit.
CarPlay/Android Auto not connecting.	Incorrect USB cable, phone software issue, app not installed.	Use a high-quality USB cable. Ensure CarPlay/Android Auto is enabled on your phone. Update phone OS and apps.

If the problem persists, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	Inefala
Model Number	Inefala-A7210A4092H1MI2IT53-C490
Operating System	Android 15
Memory (RAM)	2GB
Storage (ROM)	64GB
Screen Size	9 inches
Connectivity	Bluetooth, USB, Wi-Fi
Special Features	Wireless CarPlay, Android Auto, Mirror Link, FM/RDS Radio, EQ, GPS, 26 UI Themes, Steering Wheel Control (SWC), Dual USB Input

Feature	Detail
Compatible Devices	Smartphone
Audio Output Mode	APE/FLAC/WAV/MP3/WMA
Surround Sound Channels	4
Video Encoding	H.264, H.265/HEVC
Output Power	45 Watts x 4 Channels
Control Method	Touch
Item Weight	1.29 Kilograms
Country of Origin	China

9. WARRANTY AND SUPPORT

9.1. Warranty Information

This Inefala car radio comes with a**24-month warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

9.2. Customer Support

For any inquiries, technical assistance, or warranty claims, Inefala offers**lifetime online support**. Our support team aims to respond to all inquiries within 24 hours.

Please visit the official Inefala website or contact our customer service department for support. Contact details can typically be found on our website or in your product packaging.

