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› Inefala Android 15 Car Stereo User Manual

Inefala f4068c40

Inefala Android 15 Car Stereo User Manual

Model: f4068c40

PRODUCT OVERVIEW

The Inefala Android 15 Car Stereo is designed for Chevrolet Chevy Silverado and GMC Sierra models from 2014 to 2018. It features a 10.1-inch HD capacitive touchscreen, Android OS with 2GB RAM and 64GB ROM, and an Octa 4-core CPU. This unit integrates advanced connectivity options including wireless/wired Carplay and Android Auto, Mirror Link, GPS navigation, WiFi, Bluetooth, FM/RDS Radio, and HiFi audio capabilities. It also supports steering wheel controls (SWC) and includes a backup camera input.



Image: The Inefala Android Car Stereo with its 10.1-inch HD touchscreen displaying navigation and media playback, integrated into a vehicle's dashboard. This image highlights the main interface and its capabilities.

PACKAGE CONTENTS

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

- 1 x Android Car Stereo
- 1 x GPS Antenna
- 1 x Radio Antenna
- 1 x Backup Camera Input Cable
- 2 x RCA Cable
- 3 x USB Cable
- 1 x Audio Cable
- 1 x Canbus
- 1 x Backup Camera
- 1 x Installation Tool
- 1 x Instruction Manual (this document)
- 1 x External Microphone
- 1 x Small Microphone



Image: A visual representation of all items included in the product package, such as the main unit, various cables (power, RCA, USB, audio), antennas (GPS, radio), Canbus, backup camera, installation tools, and microphones. This helps users confirm they have all necessary parts.

INSTALLATION GUIDE

This section provides general guidance for installing the car stereo. Professional installation is recommended.

1. Compatibility Check

Ensure your vehicle's central control panel matches Option A as shown in the compatibility diagram. This product is specifically designed for Chevrolet Chevy Silverado and GMC Sierra models from 2014-2018 with the specified dashboard configuration.

How to swiftly enable us to assist you?

Step 1	Step 2
Add to Cart Buy Now Ships from Sold by Returns Amazon Inefala-US Payment ✓ See more	About Seller - Welcome to Inefala-US store! - We sell electronic products related to vehicles, such as car radios, portable displays, backup camera kits, dash cams, and more. - We are responsible for handling all quality issues within 24 months from the date of purchase. - Please be reminded to use the product according to the instructions provided. If you have any other questions, we would be happy to assist you! Don't hesitate to contact us directly at inefalatech@163.com. - We guarantee that 100% of your concerns can be resolved by contacting us. ^ See less Have a question for Inefala-US? Ask a question

Image: A diagram illustrating compatible and incompatible car dashboard configurations. Users should compare their vehicle's dashboard with "Option A" to ensure proper fitment before proceeding with installation.

2. Pre-Installation Steps

- Disconnect the vehicle's battery to prevent electrical shorts.
- Carefully remove the original car stereo and dashboard trim.
- Identify the wiring harnesses from your vehicle.

3. Wiring Connections

- Connect the provided power cable to the vehicle's wiring harness.
- Connect the GPS antenna and radio antenna to their respective ports on the new stereo.
- If installing the backup camera, connect the backup camera input cable and route the camera wiring to the rear of the vehicle.
- Connect the RCA cables, USB cables, and audio cable as needed for external devices or amplifiers.
- Connect the Canbus module if your vehicle requires it for steering wheel controls or other integrated functions.
- Connect the external microphone for improved call quality.

4. Mounting the Stereo

- Secure the new car stereo into the dashboard opening using the provided installation tools.
- Ensure all cables are neatly tucked away and not pinched.
- Reinstall the dashboard trim pieces.



Image: A side-by-side comparison showing the vehicle's dashboard before and after the installation of the Inefala Android Car Stereo. This visual demonstrates the seamless integration and improved aesthetic of the new unit.

OPERATING INSTRUCTIONS

1. Initial Power On and Setup

- Reconnect the vehicle's battery.
- Turn on the vehicle's ignition. The stereo should power on automatically.
- Follow the on-screen prompts for initial setup, including language selection and time zone.

2. Wireless Carplay & Android Auto

This unit supports both wireless and wired Carplay/Android Auto. Connect your smartphone to access navigation, calls, messages, and music directly on the stereo's display.

- **Wireless Connection:** Enable Bluetooth and Wi-Fi on your phone. Pair your phone with the car stereo via Bluetooth. Follow the prompts on the stereo to initiate Carplay or Android Auto.
- **Wired Connection:** Connect your phone to the stereo using a USB cable. The system should automatically detect and launch Carplay or Android Auto.



Image: A visual guide demonstrating the compatibility of the car stereo with Apple Carplay, Android Auto, and Mirror Link, highlighting both wireless and wired connection options for each feature.

3. WiFi Connectivity & GPS Navigation

Connect the stereo to a Wi-Fi network (e.g., mobile hotspot) to access online content and update maps. The integrated GPS allows for accurate real-time navigation.

- Go to **Settings > Network & Internet > Wi-Fi** to connect to an available network.
- Use pre-installed navigation apps or download others from the Play Store for GPS functionality.



Image: The car stereo's display showing various applications accessible via Wi-Fi, such as YouTube, Spotify, and social media platforms. This illustrates the unit's capability to connect to the internet for online content and app downloads.

4. Bluetooth Functions

The Bluetooth feature enables hands-free calling, phonebook synchronization, and audio streaming.

- Go to **Settings > Connected devices > Pair new device** to connect your phone.
- Once paired, you can make/receive calls and play music through the car's speakers.



Image: A visual demonstrating the Bluetooth functionality, showing the car stereo's interface for making calls and a smartphone connected via Bluetooth for music playback and phonebook access.

5. FM/RDS Radio & HiFi Audio

Access local radio stations with FM/RDS functionality and enjoy high-fidelity audio output.

- Select the **Radio** application to scan for and save stations.
- Adjust audio settings in the **Equalizer** or **Sound Settings** menu to customize your listening experience.

1. Why can't turn on the car radio ?

1.1: Please check the Voltage of car radio:12V 1.2: When you test this car radio, you can combine the red and yellow wires and connect them to the positive side of the power supply. Black line to negative power supply. 1.3: Replace the same type of insurance to test the car radio.
Note: Please must use our power cables to connect our car radio, it is not possible to insert the original car plug directly into our machine.

2. Why does the camera display "!" and "Can't watch video while driving" when I use USB to watch videos?

Please turn off the "Video Warning" function in the settings, then will be OK.

3. Why the car radio will show "No Signal" when we reversing ?

Please check if the camera's line is properly connected to the car radio. Note: The video port of rear camera must insert the "CAMIN" port of car radio.

4. Why can't search FM?

4.1: No radio antenna inserted; 4.2: Please check if the radio antenna is plugged in. Please insert more antennas several times to make it well contacted; 4.3: The signal of your location is not good. Please go to a better place to test again 4.4: The radio antenna on the car is broken/ no effect; please replace the radio antenna and test again.

5. Why can't connect the Bluetooth of car radio?

5.1: Open the phone settings interface, open the Bluetooth in the Bluetooth function, search for Bluetooth devices, find the player's Bluetooth model to be paired; if you need a pairing code, enter 0000; if not, try 1234 or 123456. 5.2: Please try to use another mobile phone to test this function. All methods are correct and still cannot use Bluetooth, Please unplug the plug on the back of the player and plug it in after 3 minute

Image: The car stereo's FM/RDS radio interface, showing frequency tuning and preset stations. This image highlights the radio functionality and its user-friendly display.

Reverse Camera Input



Waterproof



Night Vision



Wide Angle



High Definition



Backup Light Power
● RED: +12V(in)
● Black: GND(in)

Reversing Light Positive+



Image: A visual representation of the HiFi sound effect, showing sound waves within a car interior and the car stereo's audio settings interface, emphasizing the high-quality audio output.

6. Steering Wheel Controls (SWC)

The unit supports your vehicle's original steering wheel controls for safe operation while driving.

- Access the **Steering Learn** function in the settings menu to map your steering wheel buttons to the stereo's functions.

Steering Wheel Controls



Your original car's steering wheel control will still work after installation of this all-in-one



Image: The car stereo's interface for learning steering wheel controls, with an overlay showing a hand interacting with a steering wheel button. This demonstrates how to configure the SWC feature.

7. Backup Camera Functionality

When the vehicle is shifted into reverse gear, the stereo automatically displays the backup camera feed.

Reversing image

when the car is hung into the reverse gear it automatically switches to the reverse image.



Image: The car stereo displaying the reverse camera feed with parking guidelines, showing a vehicle backing up in a parking lot. An inset image shows the physical backup camera. This illustrates the automatic switching and utility of the backup camera.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your car stereo.

- **Screen Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a screen cleaner. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for system updates via Wi-Fi in the settings menu to ensure you have the latest features and bug fixes.
- **General Care:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

TROUBLESHOOTING

This section addresses common issues and their solutions.

Problem	Possible Cause / Solution
1. Cannot turn on the car stereo.	1.1: Check the vehicle's battery voltage (should be 12V). 1.2: Ensure the red and yellow wires are correctly connected to the positive side of the power supply, and the black line to negative. 1.3: Check the fuse. Replace with the same type if blown. Do not connect the original car plug directly if it's not compatible.
2. Display shows "Video Warning" or cannot watch video while driving.	Turn off the "Video Warning" function in the stereo's settings.
3. Car radio shows "No Signal" when reversing.	Check if the camera's line is properly connected to the car radio. The video port of the rear camera must be inserted into the "CAMIN" port of the radio.
4. Cannot search FM radio stations.	4.1: Ensure the radio antenna is inserted. 4.2: Check if the radio antenna is plugged in securely. Insert the antenna several times to ensure a good connection. 4.3: Signal strength may be poor. Try moving to a location with better reception. 4.4: If the radio antenna is broken, replace it.
5. Cannot connect Bluetooth.	5.1: Open your phone's settings, enable Bluetooth, search for Bluetooth devices, and find the player's Bluetooth model to pair. If prompted for a pairing code, enter 0000; if not, try 1234 or 123456. 5.2: Try using another mobile phone to test the Bluetooth function. If all methods fail, unplug the power plug from the back of the player and plug it back in after 3 minutes.



Image: A visual summary of common troubleshooting steps for the car stereo, covering issues like power, video playback restrictions, reverse camera signal, FM radio reception, and Bluetooth connectivity. This provides quick solutions to frequent problems.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Number	f4068c40
Operating System	Android 15
RAM	2GB
ROM	64GB
CPU	Octa 4-core
Display Size	10.1 Inches
Resolution	1024 x 600
Connectivity	Bluetooth, USB, Wi-Fi
Special Features	Wireless/Wired Carplay, Android Auto, Mirror Link, GPS Navigation, FM/RDS Radio, HiFi Audio, SWC, Backup Camera Input
Product Dimensions	12.6 x 11.02 x 2.17 inches
Item Weight	7.55 pounds

WARRANTY AND SUPPORT

Inefala provides comprehensive support for its products.

- **Warranty:** 24 months warranty from the date of purchase.
- **Returns:** 30-day refund/replacement policy.
- **Technical Support:** Online consultation support with a response within 24 hours.
- **Contact:** For any quality issues or questions, please contact Inefala customer service directly at inefalatech@163.com.

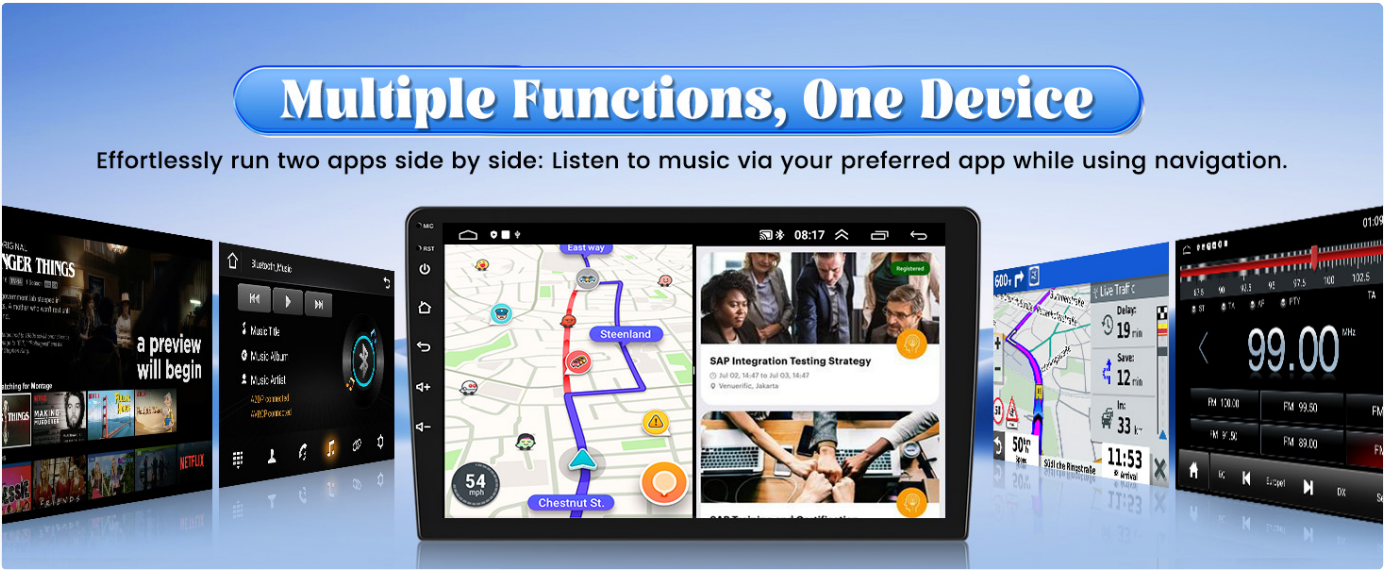


Image: An infographic detailing Inefala's customer support commitments, including a 24-month quality assurance, 30-day free return policy, and a promise of online replies within 24 hours. This reinforces the brand's commitment to customer satisfaction.

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