

ikasus ikasus Navi 10.1

ikasus 10.1-inch Android 13 Car Radio Stereo Instruction Manual

For GMC Acadia 2007-2012, Chevrolet Traverse 2008-2012, Buick Enclave 2008-2012

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1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your ikasus 10.1-inch Android 13 Car Radio Stereo. Please read this manual thoroughly before use to ensure proper functionality and safety.

- **Brand:** ikasus
- **Model:** ikasus Navi 10.1 (ASIN: B0F3WTZX9G)
- **Compatibility:** GMC Acadia 2007-2012, Chevrolet Traverse 2008-2012, Buick Enclave 2008-2012

2. PRODUCT FEATURES

The ikasus 10.1-inch Android 13 Car Radio Stereo offers a range of advanced features designed to enhance your driving experience:

- **Operating System:** Android 13 with 2GB RAM + 32GB Storage.
- **Display:** 10.1-inch HD Touchscreen (1024*600p).
- **Smartphone Integration:** Wireless Apple CarPlay and Android Auto via CPlink.
- **Navigation:** Supports online (Google Maps, Waze, Here Maps) and offline GPS navigation.
- **Connectivity:** Bluetooth for hands-free calling and music streaming, Wi-Fi for online features, USB.
- **Audio:** FM/RDS Radio with built-in microphone.
- **Safety & Convenience:** AHD Backup Camera input (waterproof/night vision/wide angle) and Steering Wheel Control (SWC) support.



Image: The car stereo displaying both CarPlay and Android Auto interfaces, showing phone, music, maps, and messages icons. This illustrates the seamless smartphone integration.

3. SETUP & INSTALLATION

3.1 Pre-Installation Check

Before beginning installation, ensure your vehicle's model and dashboard configuration are compatible with this stereo unit. Verify all components are present in the package.

3.2 Wiring Connections

Proper wiring is crucial for optimal performance. Refer to the wiring diagram provided with your product. Pay special attention to the following:

- **Power Connection:** Connect the main power harness securely.
- **Antenna Connection:** Connect the radio antenna.
- **Backup Camera:** Connect the AHD rear camera video input.
- **Important Note:** The white plug must be connected to the main device to ensure proper Bluetooth and Wi-Fi signal reception.



Image: An illustration highlighting the importance of connecting the white plug for Bluetooth and Wi-Fi functionality, along with a camera input cable.

3.3 Initial Power On

After all connections are made, turn on your vehicle's ignition to power on the stereo. The system will boot up to the Android 13 interface.

4. OPERATING INSTRUCTIONS

4.1 Wireless Apple CarPlay and Android Auto

This unit supports wireless CarPlay and Android Auto via CLink for seamless smartphone integration.

1. Ensure Bluetooth is enabled on your smartphone and the car stereo.
2. On the car stereo, navigate to the "Apps" menu and select "ZLINK".
3. Follow the on-screen prompts to connect your phone. For initial setup, you may need to manually connect to the car stereo's Wi-Fi hotspot from your phone's Wi-Fi settings. The hotspot name will be displayed on the stereo.
4. Once connected, your phone's CarPlay or Android Auto interface will appear on the stereo screen.
5. For subsequent connections, simply enable Bluetooth on your phone, and the system should connect automatically.

Your browser does not support the video tag.

Video: This video demonstrates the process of connecting a smartphone to the car stereo via Bluetooth and ZLINK for CarPlay and Android Auto functionality, including manual Wi-Fi hotspot connection if needed.

Wireless Carplay & Android Auto

Support wireless connection carplay&Android auto function, A smarter, safer and more fun way to use your phone in the car, and keep you stay focused, connected and entertained.



Image: The car stereo screen showing the ZLINK interface for wireless CarPlay and Android Auto, with a smartphone next to it illustrating the connection process.

4.2 GPS Navigation

The stereo supports both online and offline navigation. Connect to Wi-Fi to download offline maps or use online map services like Google Maps, Waze, or Here Maps.

- To use online maps, ensure the stereo is connected to a Wi-Fi hotspot (e.g., from your smartphone).
- To download offline maps, connect to Wi-Fi and access the app store to download your preferred navigation app and maps.

Rear View Camera



Image: The car stereo displaying a GPS navigation map alongside various app icons, emphasizing its navigation and Wi-Fi capabilities.

4.3 Bluetooth Functionality

Connect your smartphone via Bluetooth for hands-free calling and audio streaming.

1. Go to the Bluetooth settings on the car stereo.
2. Enable Bluetooth on your phone and search for "CarBT".
3. Pair the devices. The default PIN is usually "0000".
4. Once paired, you can make calls, access your phonebook, and stream music directly from your phone.



Image: The car stereo showing the Bluetooth phonebook and FM radio interface, illustrating hands-free calling and radio functions.

4.4 FM/RDS Radio

Access local radio stations and RDS information.

- Select the "Radio" app from the main menu.
- Use the on-screen controls to scan for stations, adjust frequency, and access RDS features.

FM/RDS Radio

With the FM radio function, you can listen to real-time radio, weather forecast and messages so that your driving no longer gets boring.

106.50MHz

87.50MHz

98.00MHz

Image: The car stereo displaying the FM/RDS radio interface, showing frequency tuning and icons related to traffic and news broadcasts.

4.5 AHD Backup Camera

The system supports an AHD rear camera for enhanced safety when reversing.

- Ensure the backup camera is correctly installed and connected to the AHD video input.
- When the vehicle is shifted into reverse, the camera feed will automatically display on the screen.



Image: The car stereo screen showing a clear view from the AHD backup camera, complete with parking guidelines, and an image of the camera itself.

4.6 Steering Wheel Controls (SWC)

Configure your steering wheel buttons to control the stereo for safer operation.

1. Navigate to "Settings" > "Car Settings" > "Steering Learn" or similar option.
2. Follow the on-screen instructions to assign functions to your steering wheel buttons.

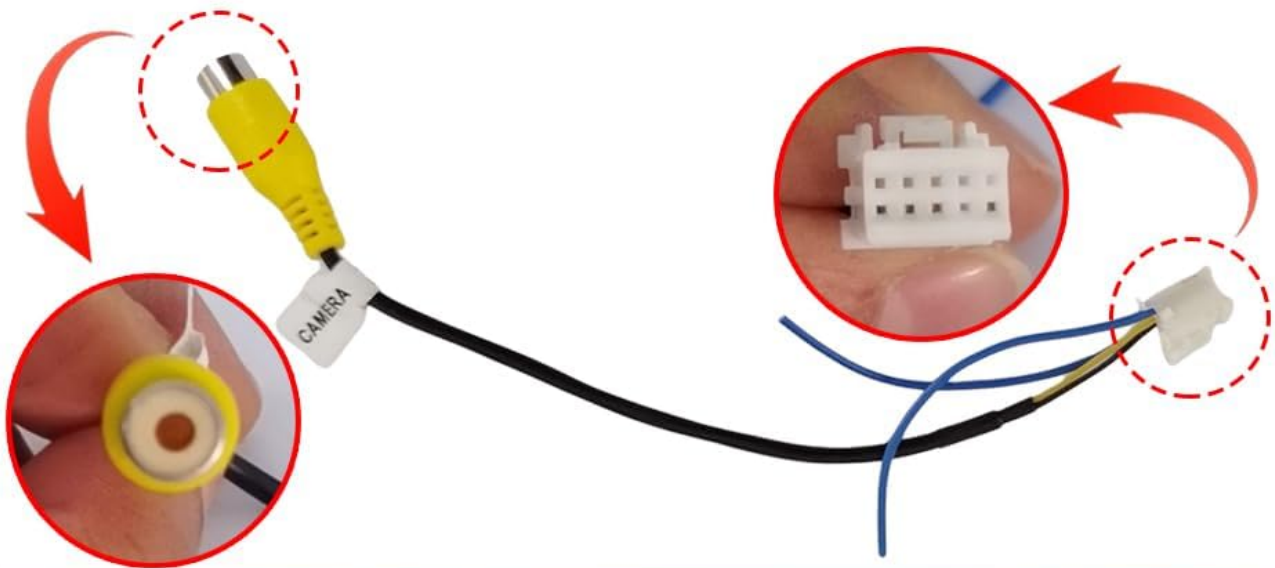


Attention

during installation

The white plug must be connected to the main device, or you can't get bluetooth and wifi signals.

(The following camera input cable is inside the package.)



Camera Input

Image: The car stereo displaying the steering wheel control learning interface, showing how to assign functions to physical buttons on the steering wheel.

5. MAINTENANCE

- **Screen Cleaning:** Use a soft, lint-free cloth to clean the touchscreen. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates through the system settings to ensure optimal performance and access to new features.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

6. TROUBLESHOOTING

6.1 No Power

- Check all power connections to ensure they are secure.

- Verify the vehicle's fuse related to the stereo is not blown.

6.2 No Bluetooth/Wi-Fi Signal

- Ensure the white plug is correctly connected to the main device as shown in the installation section.
- Restart the Bluetooth function on both the stereo and your phone.
- Check Wi-Fi hotspot settings on your phone and the stereo.

6.3 CarPlay/Android Auto Not Connecting

- Ensure Bluetooth and Wi-Fi are active on your phone.
- Verify the ZLINK app is open on the stereo.
- If initial connection fails, try manually connecting to the stereo's Wi-Fi hotspot from your phone, then re-attempt ZLINK connection.
- Delete any previous connection records on both devices and try pairing again.

6.4 Poor Radio Reception

- Check the antenna connection.
- Ensure the antenna is not obstructed or damaged.

7. SPECIFICATIONS

Feature	Detail
Brand	ikasus
Model Name	ikasus Navi 10.1
Operating System	Android 13
Screen Size	10.1 Inches
Display Type	LED
Human-Interface Input	Touchscreen
Control Method	Touch, Voice
Memory Storage Capacity	32 GB
Connectivity Technology	Bluetooth, USB, Wi-Fi
Special Features	Bluetooth, Apple CarPlay, Android Auto
Supported Navigation System	GPS (Road Map Type)
Vehicle Service Type	Car, Truck
Mounting Type	Dashboard Mount
Item Weight	1831 Grams
Included Components	Car Compass

8. WARRANTY & SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty details, please refer to the documentation included with your purchase or contact ikasus customer support.

For technical assistance, troubleshooting, or any questions regarding your ikasus car stereo, please contact the seller or manufacturer directly. Contact information can typically be found on the product packaging or the seller's storefront.

