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PHEZEN B0G8CZ4ZJR

PHEZEN 9.7-Inch Android 15 Double Din Car Stereo User Manual

Model: B0G8CZ4ZJR
For Nissan Juke & Infiniti ESQ (2011-2017)

1. Introduction

This manual provides detailed instructions for the installation, setup, and operation of your PHEZEN 9.7-inch Android 15 Double Din Car Stereo. This unit is designed to upgrade the infotainment system in Nissan Juke and Infiniti ESQ models from 2011 to 2017, offering features such as Wireless CarPlay, Android Auto, GPS Navigation, Bluetooth, and Wi-Fi connectivity.
Please read this manual thoroughly before installation and use to ensure proper function and to avoid damage to the unit or your vehicle.

2. Safety Information

- Always ensure the vehicle is turned off and the battery is disconnected before performing any installation or wiring.
- Professional installation is recommended for optimal performance and safety.
- Do not operate the unit in a manner that distracts you from driving. Always prioritize road safety.
- Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Use only specified power cables and accessories to prevent damage or fire.
- Ensure all wiring is properly insulated and secured to prevent short circuits or interference.

3. Package Contents

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

- 1 x Car Stereo Radio Set (Main Unit)
- 1 x Power Cable
- 1 x RCA Input/Output Cable Set
- 2 x USB Cables
- 1 x Camera Input Cable
- 1 x GPS Antenna

- 1 x Instruction Manual (this document)
- 1 x Fixed Bracket Set
- 1 x HD Backup Camera



Image: All components included in the PHEZEN car stereo package, including the main unit, cables, antenna, and backup camera.

4. Installation

4.1 Physical Installation

The car stereo is designed for a perfect fit in your Nissan Juke or Infiniti ESQ (2011-2017) dashboard. Ensure the shape and size of your vehicle's center console are compatible before proceeding.

1. Carefully remove your vehicle's existing radio and trim.
2. Install the outer frame of the car machine. For a 9-inch car machine, the outer frame can be disassembled and installed for compatibility.
3. Mount the new PHEZEN car stereo into the dashboard opening, securing it with the provided fixed brackets.

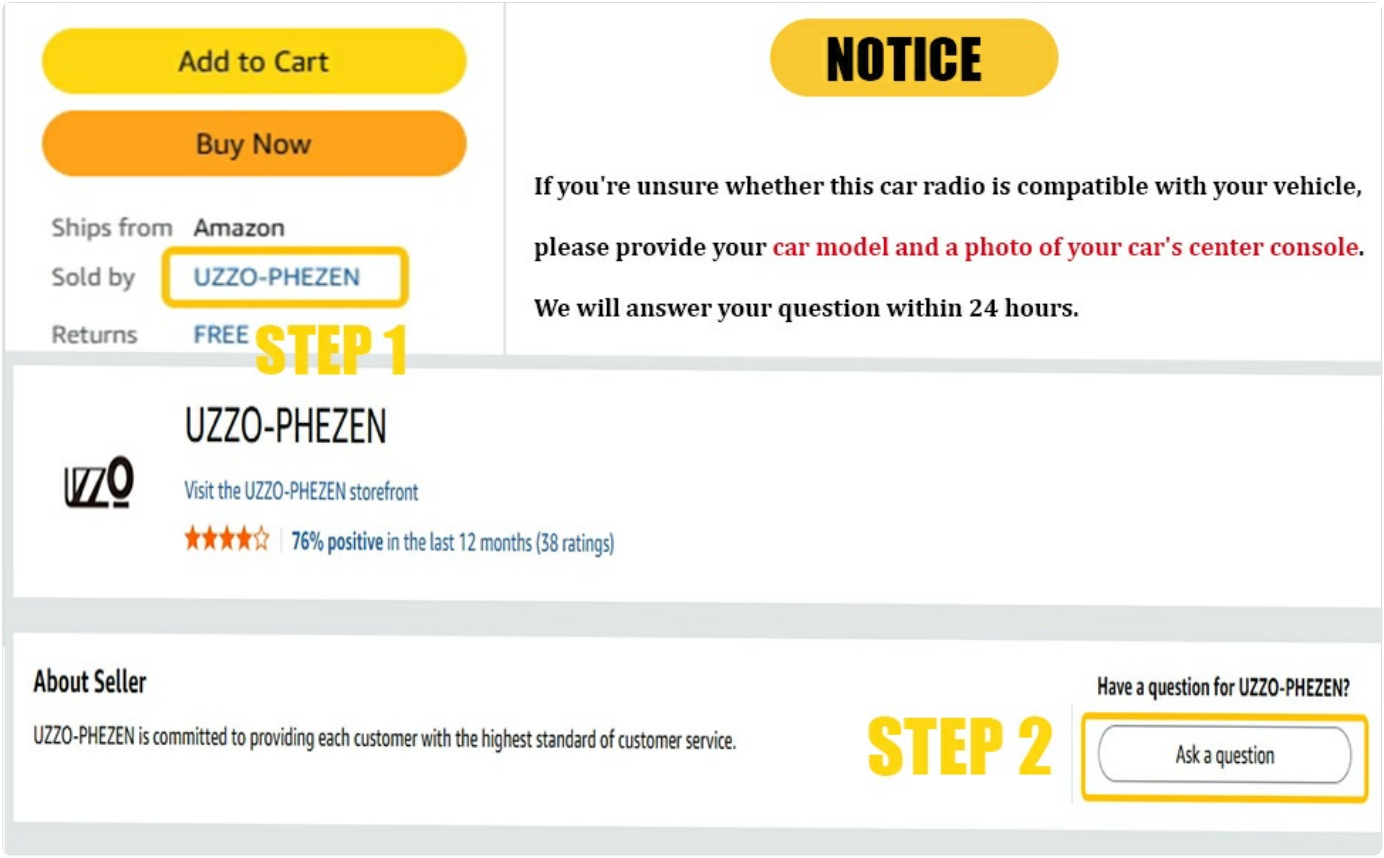


Image: Illustration of the car stereo installation method, showing the unit with and without the outer frame for different screen sizes.

4.2 Wiring Connections

Connect the necessary cables to the back of the car stereo unit. Refer to the wiring diagram for specific connections.

- **Power Cable:** Connect the main power harness to the vehicle's wiring.
- **GPS Antenna:** Connect the GPS antenna and position it for optimal signal reception.
- **USB Cables:** Connect the dual USB cables for external device connectivity.
- **RCA Input/Output:** Connect any external audio/video devices using the RCA cables.
- **Camera Input:** Connect the included HD backup camera to the dedicated camera input.
- **External Microphone:** Connect the external microphone for improved call quality.



Image: Rear view of the car stereo showing various wiring harnesses for power, USB, RCA, and other connections.

Backup Camera Wiring Diagram:

For the included backup camera, follow these steps:

1. Connect the camera's video output cable to the "Camera Input" on the car stereo.
2. Connect the reversing detection line (usually a thin red wire on the video cable) to the vehicle's reverse light positive wire.
3. Connect the camera's power cable to the positive and negative poles of the vehicle's reversing light.

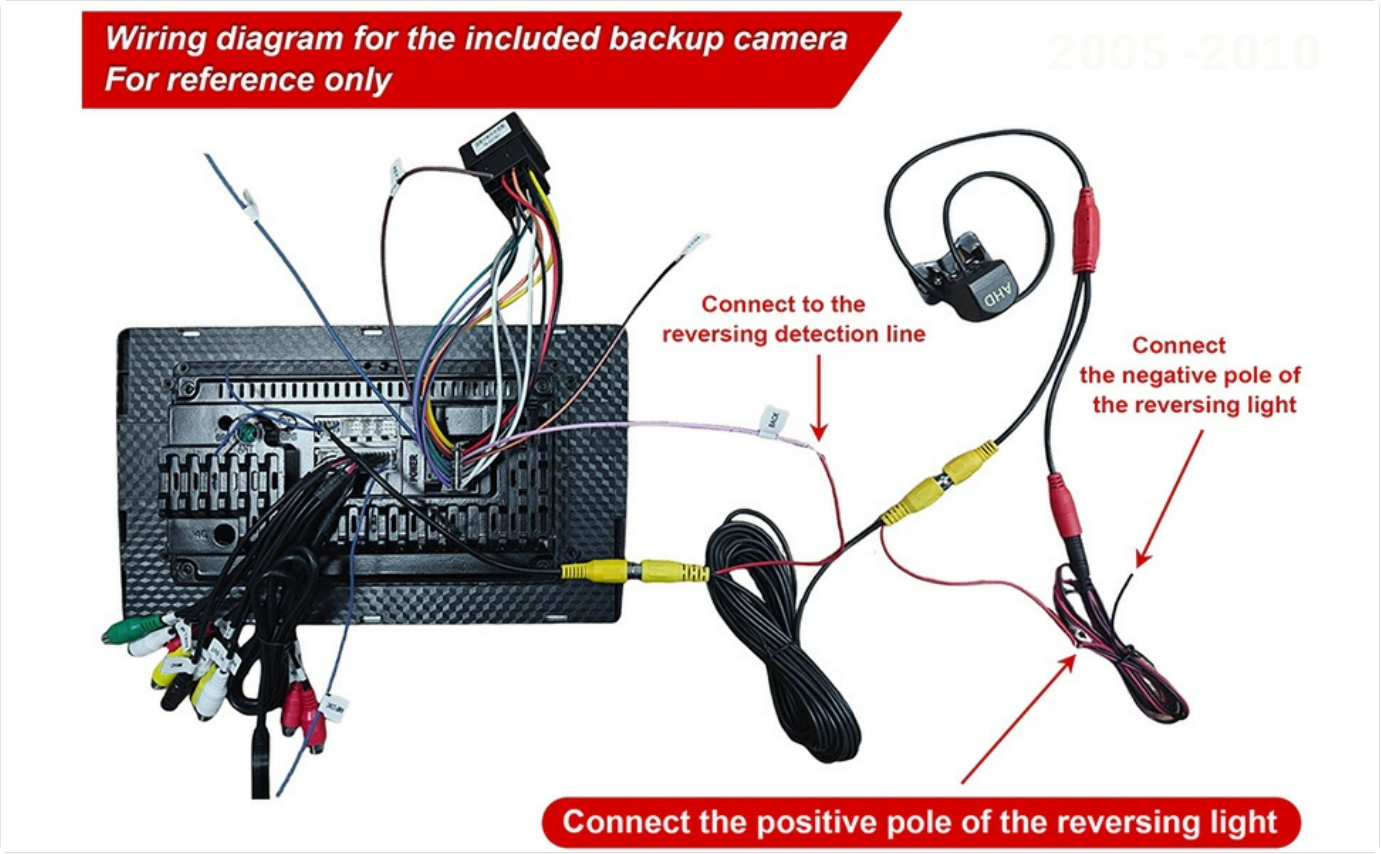


Image: Detailed wiring diagram for connecting the included backup camera to the car stereo and vehicle's reverse lights.

5. Setup and Initial Configuration

After successful physical installation, proceed with the initial setup of the car stereo.

5.1 Bluetooth Connection

To enable hands-free calling and audio streaming, connect your mobile device via Bluetooth.

1. On the car stereo, navigate to the **Settings** menu and select **Bluetooth**.
2. On your mobile device, enable Bluetooth and search for available devices.
3. Select "**CarBT**" from the list of devices on your phone.
4. Enter the PIN "0000" on your phone when prompted.
5. Once connected, the car stereo will display "phone audio, music audio" under "Paired devices," indicating a successful connection. If these options do not appear, restart the Bluetooth connection process.

5.2 ZLINK Connection (Wireless CarPlay/Android Auto)

The ZLINK application facilitates Wireless CarPlay and Android Auto functionality.

1. From the main menu, tap on the **Apps** icon and then select **ZLINK**.
2. Ensure your phone's Bluetooth is enabled and paired with the car stereo (as per section 5.1).
3. The ZLINK app will attempt to connect to your phone. For iOS devices, it will display an Apple logo and "Connecting." For Android devices, it will show a phone icon and "Waiting."
4. Once connected, your phone's CarPlay or Android Auto interface will appear on the car stereo screen.



Image: Display showing the Wireless CarPlay and Android Auto interface on the car stereo, demonstrating seamless phone integration.

5.3 Wi-Fi Connection (Manual Hotspot)

If the ZLINK connection is not successful via Bluetooth, a manual Wi-Fi connection may be required.

1. On the car stereo, go to **Settings** > **Android Settings** > **Network & Internet** > **Hotspot & tethering** > **Wi-Fi hotspot**.
2. Ensure the Wi-Fi hotspot is **On**. Note the "Network name" (e.g., AndroidAP_B442) and "Password."
3. On your mobile device, go to **Settings** > **Wi-Fi** and connect to the network name displayed on the car stereo.
4. Enter the password from the car stereo's hotspot settings.
5. Once connected, the car stereo's hotspot settings will show your phone's device name (e.g., iPhone-3-mobile) under "Connected users," indicating a successful Wi-Fi connection.
6. After manually connecting to the vehicle's Wi-Fi, you may need to delete any history records in the ZLINK app and then click ZLINK again to establish the connection.

Note: For subsequent connections, typically only a Bluetooth connection is needed for automatic CarPlay/Android Auto activation.

Video Guide: How to Use Your Car Stereo

Your browser does not support the video tag.

Video: A comprehensive guide demonstrating Bluetooth, ZLINK, and manual Wi-Fi connection methods for the car stereo.

6. Operating Instructions

6.1 GPS Navigation

The unit supports both online and offline navigation. After connecting to Wi-Fi or a mobile hotspot, you can use pre-installed navigation apps or download others from the Play Store.

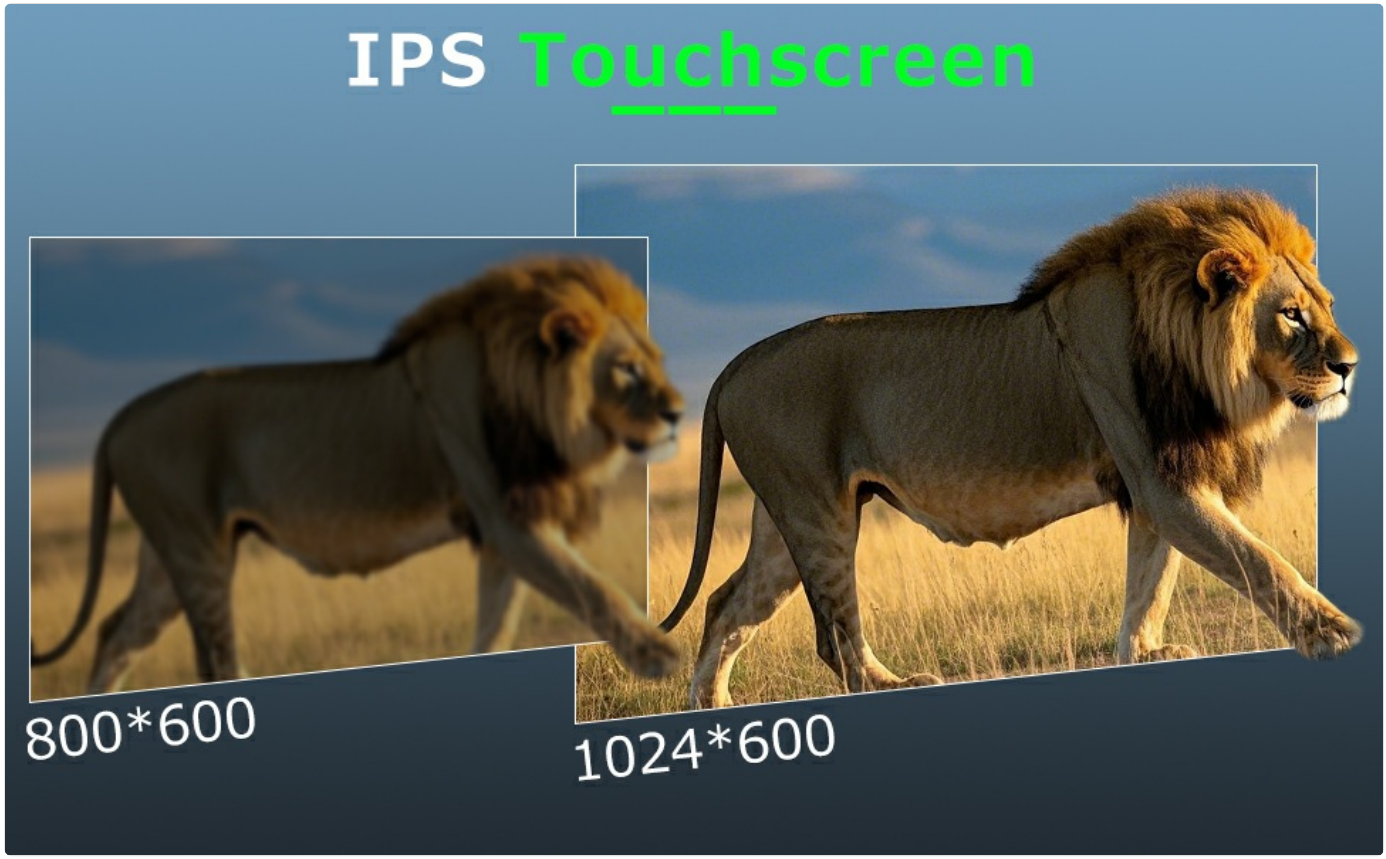


Image: The car stereo displaying GPS navigation with real-time traffic information and various Wi-Fi enabled applications.

6.2 Wireless CarPlay & Android Auto

Connect your iOS or Android smartphone wirelessly to access navigation, music, calls, and other apps directly on the car stereo screen. Use voice commands via Siri or Google Assistant for safe operation.



Image: The car stereo displaying the Wireless CarPlay and Android Auto interface, showing phone apps mirrored on the screen.

6.3 Bluetooth Functionality

After pairing your phone, you can make and receive calls hands-free, and stream audio directly to the car stereo.

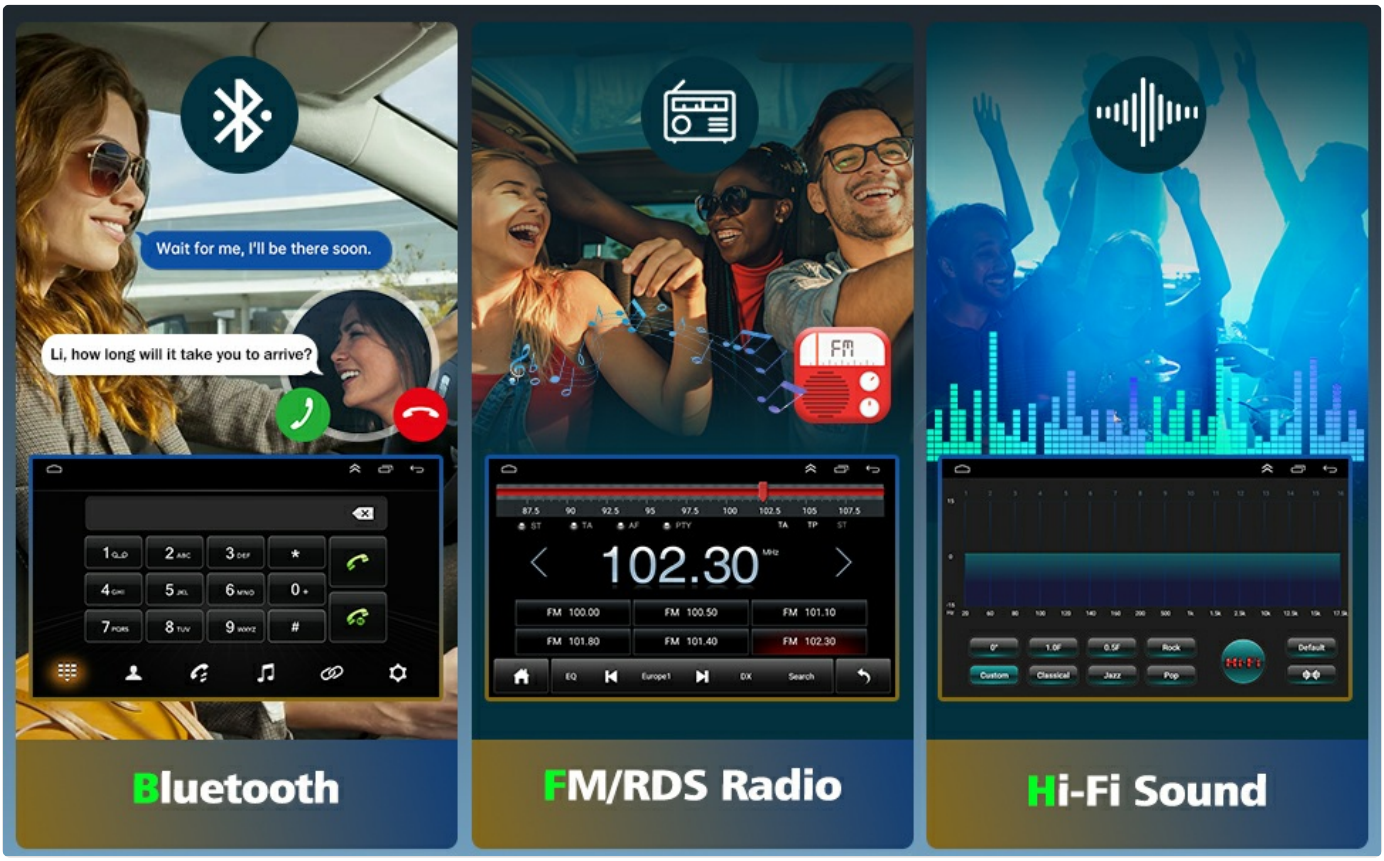


Image: Visual representation of Bluetooth call interface, FM/RDS radio tuner, and Hi-Fi sound equalizer settings.

6.4 FM/RDS Radio

Access local radio stations with the built-in FM/RDS tuner. The RDS (Radio Data System) provides additional information like station name and song title where available.

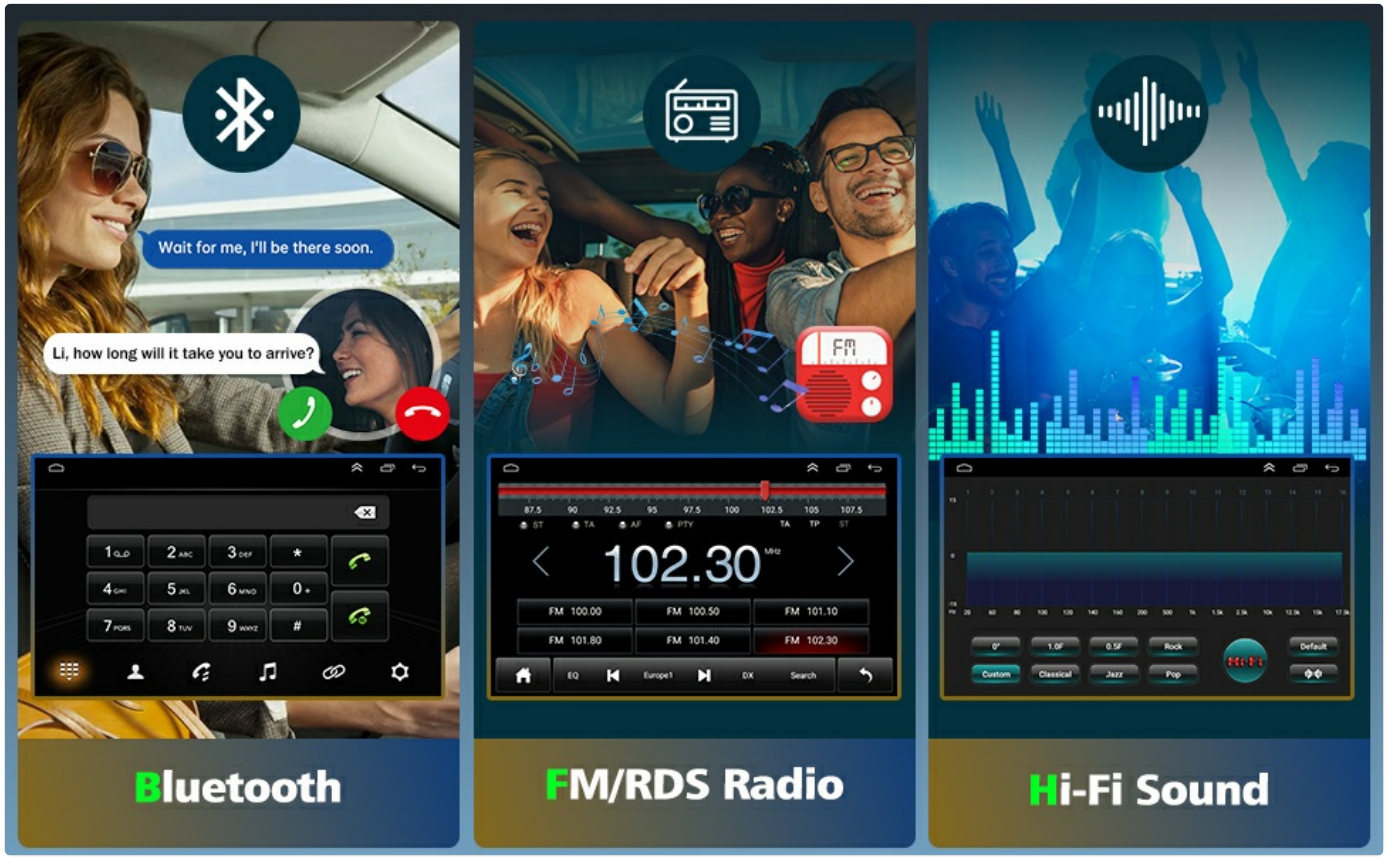


Image: Visual representation of Bluetooth call interface, FM/RDS radio tuner, and Hi-Fi sound equalizer settings.

6.5 Steering Wheel Control (SWC)

Your original car's steering wheel controls will function with this unit. Access the**Steering Learn** option in the settings to configure or recalibrate the controls if needed.



Image: The car stereo screen showing the "Steering Learn" menu for configuring steering wheel controls, with an illustration of a steering wheel.

6.6 Rear View Camera

The included HD backup camera provides a wide-angle view (170°) with IP68 waterproofing and night vision. The display automatically switches to the camera view when the vehicle is in reverse, assisting with safe parking.



Image: A three-panel image showing the rear view camera display with parking lines, the steering wheel control interface, and the split-screen function.

6.7 Split Screen Functionality

Utilize the split-screen feature to run two applications simultaneously, such as navigation and music playback, for enhanced multitasking.



Image: A three-panel image showing the rear view camera display with parking lines, the steering wheel control interface, and the split-screen function.

6.8 Hi-Fi Audio & EQ Adjustment

Experience high-fidelity audio with customizable EQ settings. Adjust the equalizer to fine-tune the sound output to your preference, supporting subwoofer integration.

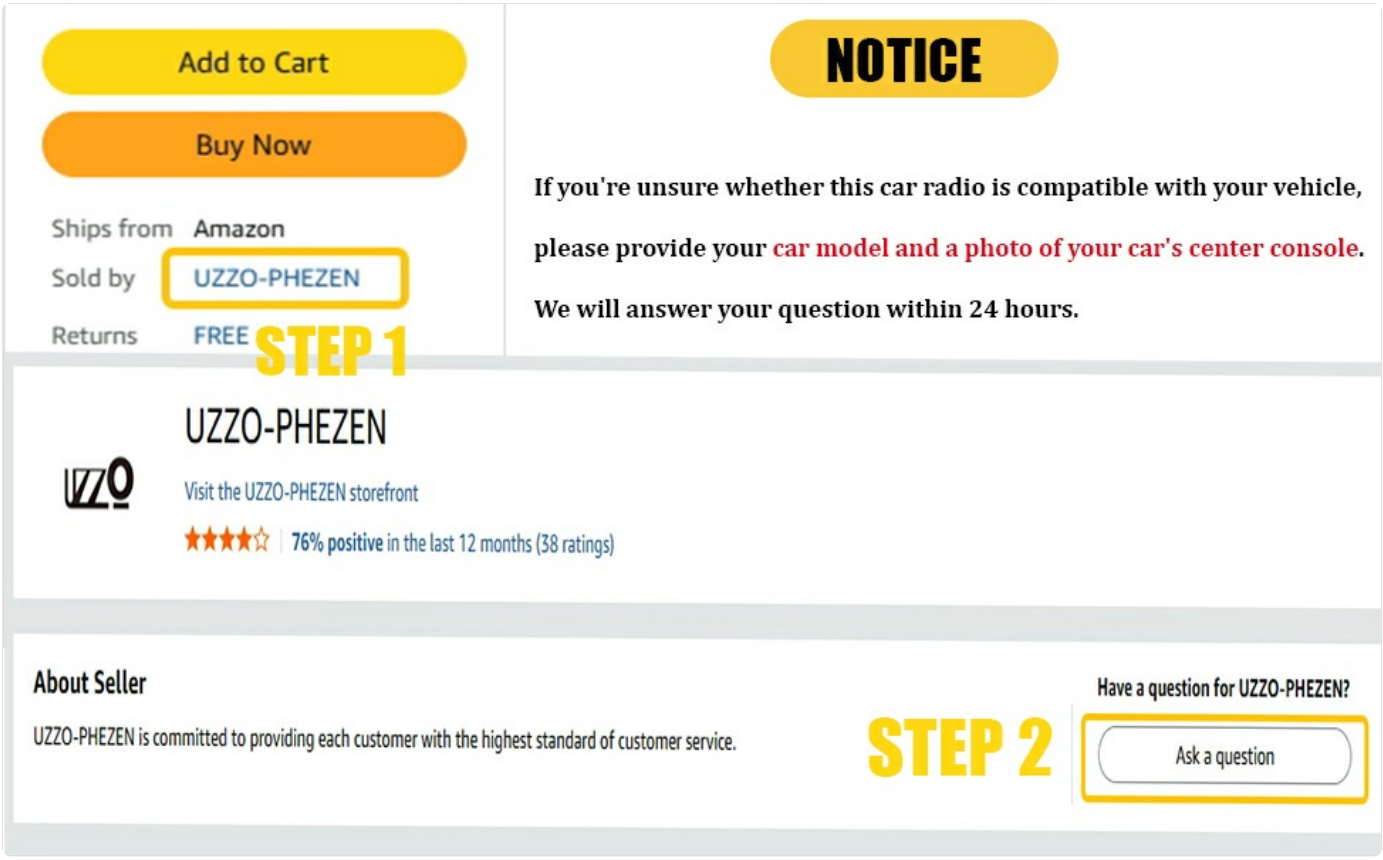


Image: The car stereo displaying an audio equalizer interface, illustrating the Hi-Fi audio capabilities and sound effect

adjustments.

6.9 Other Functions

- **1080p Video Player:** Supports playback of high-definition video files.
- **Mirror Link:** Connect iOS/Android devices to mirror their screen content.
- **Dual USB:** Provides multiple USB ports for media playback or charging.
- **IPS Touchscreen:** Features a 1024*600p 2.5D glass touchscreen for clear visuals and responsive interaction.



Image: Comparison of screen resolutions, highlighting the clarity of the 1024x600 IPS touchscreen.

7. Troubleshooting

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

- **No Power:** Check all power connections and fuses. Ensure the vehicle's battery is properly connected.
- **No Sound:** Verify speaker connections, volume settings, and audio source selection. Check EQ settings.
- **Bluetooth Connection Issues:**
  - Ensure Bluetooth is enabled on both the car stereo and your mobile device.
  - Delete previous pairings on both devices and attempt to re-pair.
  - Restart both the car stereo and your mobile device.
- **CarPlay/Android Auto Not Connecting:**
  - Ensure Bluetooth is connected first.
  - If wireless connection fails, try connecting manually via Wi-Fi hotspot as described in section 5.3.
  - Check for updates to the ZLINK app or your phone's operating system.
- **GPS Signal Loss:** Ensure the GPS antenna is properly connected and has a clear view of the sky.

- **Backup Camera Not Displaying:** Check the camera's power and video connections. Ensure the reverse trigger wire is correctly connected to the vehicle's reverse light.

If problems persist, please contact customer support for assistance.

8. Specifications

Feature	Specification
Brand	PHEZEN
Model	B0G8CZ4ZJR
Operating System	Android 15
Screen Size	9.7 Inch
Screen Resolution	1024*600p (2.5D Glass Touchscreen)
Memory/Storage	2GB RAM + 64GB ROM
Connectivity	Bluetooth 5.0, USB, Wi-Fi
Special Features	Android Auto, Apple CarPlay, GPS Navigation, Hands-Free Calling, Touchscreen, Split Screen, FM/RDS Radio, EQ Adjustment, HD Backup Camera (included)
Compatible Devices	Smartphone (iOS, Android)
Audio Output Mode	Stereo

9. Warranty and Support

This product comes with a standard manufacturer's warranty. For specific warranty details, please refer to the documentation provided with your purchase or contact the seller directly.
For technical support, troubleshooting assistance, or inquiries regarding compatibility, please contact the seller UZZO-PHEZEN through the Amazon platform. They are committed to providing high standards of customer service.

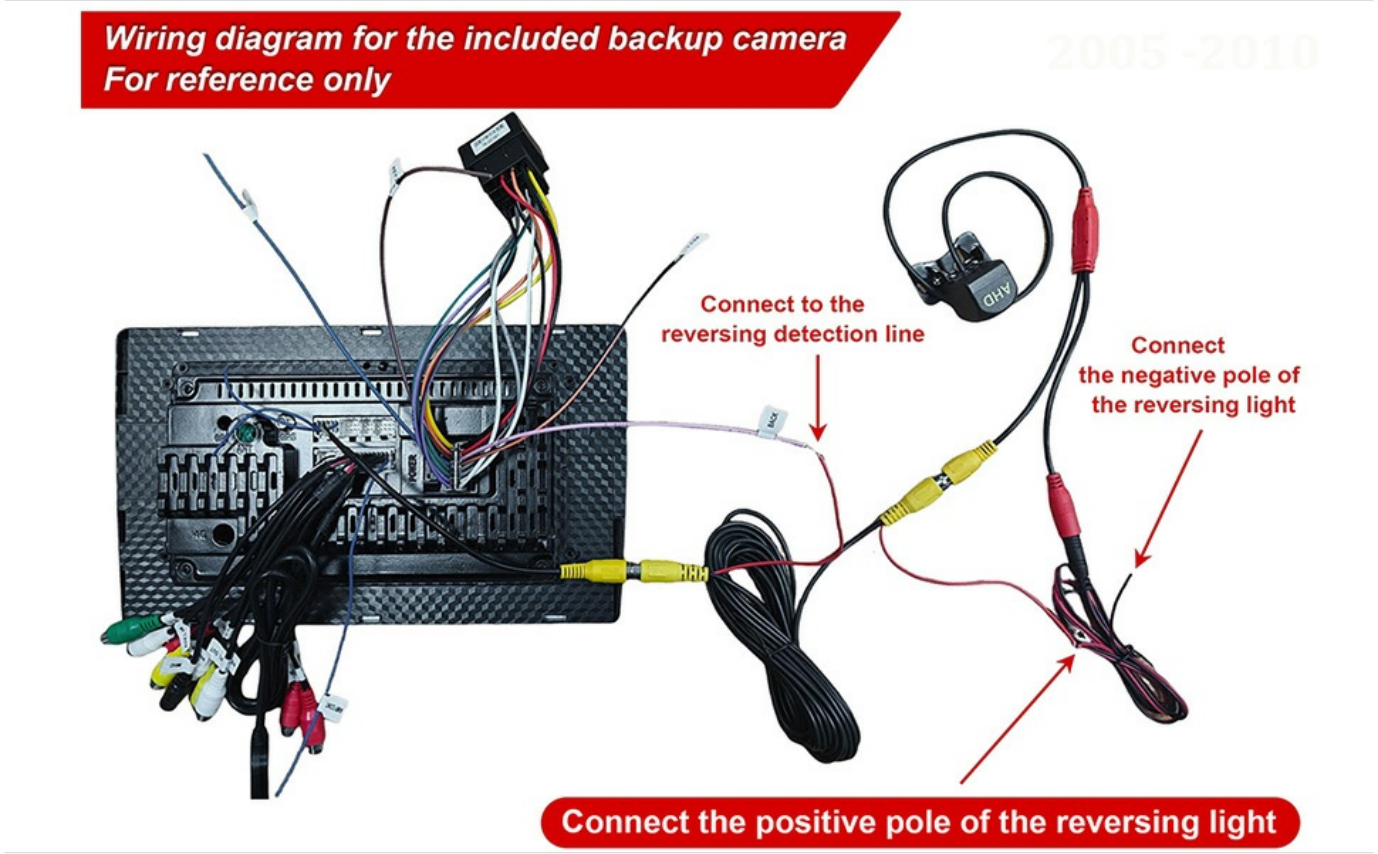


Image: Example of how to locate seller contact information on the Amazon product page for support inquiries.

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

Details

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