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Geloo RM-KPL059A-US

Geloo CarPlay Multimedia Video Smart AI Box User Manual

Model: RM-KPL059A-US

1. Product Overview

The Geloo CarPlay Multimedia Video Smart AI Box is an advanced device designed to enhance your in-car entertainment and navigation experience. It converts your vehicle's existing wired CarPlay or Android Auto system into a wireless Android 13.0 platform, allowing seamless access to a wide range of applications including Netflix, YouTube, Google Play, and GPS navigation.

This device features a Qualcomm 6225 8-core high-speed processor, 4GB RAM, and 64GB internal storage, expandable up to 128GB via TF card. It supports Bluetooth 4.2/5.0 and 5.8 GHz Dual WiFi for stable and high-speed connectivity.



Image: The Geloo CarPlay AI Box, a compact black device, displayed alongside various application icons representing its multimedia capabilities, including Android, CarPlay, and Android Auto interfaces.

2. Package Contents

- Wireless Carplay Adapter x 1
- USB Connection Cable x 1
- Type-C Connection Cable x 1
- User Manual x 1

3. Setup Guide

The Geloo CarPlay AI Box is designed for a simple plug-and-play setup, converting your OEM wired CarPlay into a wireless system. No additional drivers or applications are required for initial setup.

3.1. Compatibility

This device is compatible with approximately 98% of cars that have original wired Apple CarPlay or Android Auto and touchscreen capabilities. It is not applicable to BMW models or cars without OEM wired CarPlay.



Image: A visual representation of car brands compatible with the Geloo CarPlay AI Box, including Mercedes, Honda, Land Rover, Jaguar, Fiat, Jeep, Ford, Kia, Volvo, Lincoln, Dodge, Cadillac, Buick, Hyundai, Maserati, Lexus, Infiniti, Volkswagen, Acura, and Audi. A note indicates it only supports cars with factory wired CarPlay and is not applicable to BMW.

3.2. Connection Steps

1. **Step 1: Connect the AI Box to your Car.** Using the provided USB or Type-C cable, connect the Geloo AI Box to your

car's USB port that supports wired CarPlay/Android Auto.

2. **Step 2: Connect to Smartphone.** Once the AI Box is powered on and recognized by your car's system, connect your smartphone to the AI Box via Wi-Fi and Bluetooth. Follow the on-screen prompts on your car's display to complete the pairing process.
3. **Step 3: Enjoy.** The connection is now successful. The adapter will automatically activate the wireless connection every time the car starts after the initial setup.



Image: A diagram illustrating the three-step plug-and-play connection process: 1. Connect the AI box to the car navigator via cable. 2. Connect the magic box and smartphone via Wi-Fi and Bluetooth. 3. Connection successful, showing a car display with CarPlay interface.

4. Operating Instructions

4.1. Switching Between Systems

The AI Box allows you to seamlessly switch between Android 13.0, Wireless CarPlay, and Wireless Android Auto interfaces directly on your car's display.



Image: A graphic titled "3IN1 CARPLAY ANDROID AI BOX" showing the device in a car interior with a display demonstrating the ability to switch between Android 13, Wireless CarPlay, and Wireless Android Auto systems.

4.2. Built-in Applications and Media Playback

The device comes with pre-installed applications such as Netflix, YouTube, Google Play Store, and GPS. Connect to Wi-Fi or a mobile hotspot to access these services and download additional apps from the Google Play Store.

You can also play videos and music directly from a TF card (up to 128GB supported) inserted into the device.



Image: A car interior view highlighting the built-in GPS navigation system and the Google Play Store functionality of the Geloo CarPlay AI Box, allowing users to download various apps like YouTube, Spotify, and Waze.

4.3. Navigation System

The integrated navigation system supports GPS, GLONASS, and BeiDou systems, providing precise online and offline map capabilities.

4.4. Split Screen Functionality

The device supports split-screen display, allowing two applications to be shown simultaneously on the car's screen. This feature enhances convenience and multitasking while driving.



Image: A car display showing the split-screen feature, with a navigation map on one side and media playback or another application on the other side, illustrating simultaneous operation of two apps.

4.5. Control Methods

The AI Box integrates seamlessly with your car's original control methods, ensuring a familiar and safe user experience. Supported control methods include:

- **Voice Control:** Utilize voice commands (e.g., Siri) for hands-free operation.
- **Steering Wheel Control:** Use your vehicle's steering wheel buttons to navigate and control functions.
- **OEM Knob Control:** Operate the system using your car's original equipment manufacturer (OEM) control knob.
- **Touch Screen Control:** Directly interact with the interface via your car's touchscreen display.



Image: A user interacting with the Geloo CarPlay AI Box system in a car, demonstrating the various control methods available: Voice Control, Steering Wheel Control, OEM Knob Control, and Touch Screen Control, all integrated with the car's original functions.

5. Maintenance

To ensure the longevity and optimal performance of your Geloo CarPlay AI Box, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid using liquid cleaners or abrasive materials.
- **Temperature:** Operate the device within its specified working environment temperature range of -20°C to 70°C. Avoid exposing it to extreme heat or cold.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight.
- **Connectivity:** Ensure cables are securely connected and not under strain to prevent damage to ports.

6. Troubleshooting

If you encounter issues with your Geloo CarPlay AI Box, please refer to the following common troubleshooting steps:

6.1. Connection Issues / Frequent Disconnections

- **Check Cables:** Ensure the USB/Type-C cable connecting the AI Box to your car is securely plugged in at both ends. Try using a different cable if available.
- **Restart Device:** Disconnect the AI Box from the car's USB port, wait a few seconds, and then reconnect it. This can resolve temporary software glitches.
- **Restart Car's Infotainment System:** If possible, restart your car's infotainment system. Refer to your car's manual for instructions.
- **Re-pair Bluetooth/Wi-Fi:** On your smartphone and car's system, forget the Bluetooth and Wi-Fi connections to the AI Box, then re-pair them from scratch.
- **Check Compatibility:** Verify that your car model and year are compatible with the device (refer to Section 3.1).

6.2. Apps Not Loading / Slow Performance

- **Internet Connection:** Ensure the AI Box has a stable Wi-Fi connection to your phone's hotspot or an external Wi-Fi network for streaming and app downloads.
- **Clear Cache:** Within the Android 13.0 system settings on the car display, try clearing the cache of problematic applications.
- **Free Up Storage:** If the device's internal storage is nearly full, it can affect performance. Consider deleting unused apps or media, or using a TF card for additional storage.
- **Software Update:** Check if there are any available software updates for the AI Box. Refer to the manufacturer's website or included documentation for update procedures.

6.3. No Audio Output

- **Volume Levels:** Check the volume levels on both your car's infotainment system and the AI Box's interface.
- **Audio Source:** Ensure the correct audio source (e.g., Bluetooth, USB) is selected on your car's system.

7. Specifications

Feature	Detail
Product Dimensions	4.33 x 1.57 x 4.33 inches
Item Weight	10.6 ounces
Model Number	RM-KPL059A-US
Operating System	Android 13.0
Processor	Qualcomm 6225 8-core
RAM	4GB

Internal Storage	64GB
Expandable Storage	Up to 128GB (TF card)
Bluetooth	BT 5.1 & 4.2
Wi-Fi	2.4G/5G Dual Mode
GPS Support	GPS, GLONASS, BeiDou, Galileo, QZSS
Working Environment	-20°C to 70°C
Color	Black

8. Warranty and Support

Warranty information for your Geloo CarPlay Multimedia Video Smart AI Box is typically provided with the product packaging or available on the manufacturer's official website. Please refer to these resources for details regarding warranty coverage and terms.

For technical support, troubleshooting assistance beyond this manual, or inquiries about product updates, please visit the official Geloo website or contact their customer service as indicated in your product documentation.

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