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ESSGOO 7-inch

ESSGOO 7-inch Car Stereo User Manual

Model: 7-inch Multimedia System

1. Introduction

This manual provides instructions for the ESSGOO 7-inch Car Stereo, a multimedia system designed to enhance your driving experience with advanced features. It includes wireless CarPlay, Android Auto, GPS navigation, Bluetooth connectivity, and CANBUS integration for steering wheel controls.

Vehicle Compatibility

This unit is designed for specific Dacia and Renault models. Please verify compatibility before installation:

- **Dacia:** Duster (2011-2017), Sandero, Logan, Dokker, Lodgy (2012-2017)
- **Renault:** Captur, Symbol (2013-2017)

Before purchase, compare your vehicle's dashboard shape, dimensions, and connectors with the product specifications. Compatibility may vary based on vehicle version and original equipment.



Image: Comparison of a car dashboard before and after installing the ESSGOO 7-inch car stereo, highlighting the improved aesthetic and functionality. The image also shows compatibility notes for Dacia and Renault models.

2. Setup and Installation

Package Contents

Verify that all components are present in the box:



Image: A visual representation of all items included in the ESSGOO 7-inch car stereo package, such as power cables, CANBus box, installation tools, RCA cable, instructions, GPS antenna, USB cable, microphone, antenna adapter, reverse line, and an additional USB cable.

- 1 x Car Stereo Unit
- Power Cables and CANBus Box
- Installation Tools
- RCA Harness Cable
- GPS Antenna and USB Cable
- Microphone
- Antenna Adapter
- Reverse Line and USB Cable
- User Manual (this document)

Wiring and Connection

The included wiring harness and CANBUS box are designed for compatible vehicles to retain steering wheel controls. Connect the cables according to the wiring diagram provided in the physical instruction manual. Ensure all

connections are secure.

Professional Installation

Due to the complexity of vehicle electronics, professional installation is recommended if you are unsure about any steps. Incorrect installation can damage the unit or your vehicle's electrical system.

3. Operating Instructions

Power On/Off

The unit will power on automatically when the vehicle's ignition is turned on. To manually power off, press and hold the power button (PWR/VOL) on the front panel.

Wireless CarPlay and Android Auto

Connect your compatible smartphone wirelessly to access navigation, music, calls, and voice commands directly from the car stereo. Some functions may require a compatible application, Wi-Fi connection, or mobile data, and may vary depending on your phone and system.

1. Ensure Bluetooth and Wi-Fi are enabled on your smartphone.
2. On the car stereo, navigate to the CarPlay or Android Auto application.
3. Follow the on-screen prompts to pair your device.
4. Once connected, your phone's compatible apps will appear on the stereo display.



Image: The ESSGOO car stereo screen displaying both Apple CarPlay and Android Auto interfaces, illustrating how smartphones connect wirelessly to access various applications like maps, music, and calls.

GPS Navigation

The built-in Wi-Fi allows for online navigation applications or downloading compatible maps for offline use. Access navigation through the dedicated 'NAVI' button or the navigation app icon on the home screen.

Bluetooth 4.1

Bluetooth supports hands-free calling and audio streaming. Pair your phone via Bluetooth settings on the stereo to make and receive calls, and play music wirelessly.

1. Go to the Bluetooth settings on the car stereo.
2. Enable Bluetooth on your smartphone and search for available devices.
3. Select the ESSGOO unit from the list and confirm pairing.

FM/RDS Radio

The FM/RDS radio allows you to search and store up to 30 stations. Use the 'BAND' button to switch between FM bands and the tuning controls to find stations.

Steering Wheel Controls (CANBUS)

The included CANBUS system allows you to retain your vehicle's original steering wheel controls for functions like volume adjustment, track skipping, and answering calls. Configuration may be required in the system settings.



Image: A view of a car's interior, focusing on the ESSGOO car stereo and the steering wheel. Arrows point from the steering wheel buttons to the stereo, illustrating the functionality of integrated steering wheel controls for various audio and call functions.

Voice Control

Utilize voice assistants like Siri or Google Assistant through CarPlay or Android Auto for hands-free operation, including making calls, sending messages, and controlling music.



Image: Two smartphones are shown, one with Siri activated and the other with Google Assistant, demonstrating how voice commands can be used to control the car stereo for tasks like making calls and navigating.

Backup Camera Support

The car stereo supports AHD and CVBS backup cameras, displaying the image automatically when shifting into reverse. Note that a backup camera is not included with the unit.



Image: The car stereo screen displays a real-time view from a backup camera, complete with colored parking guidelines, assisting a car in reversing safely in a parking lot. Icons indicate features like wide angle, HD, water resistance, and night vision.

Audio Adjustment

The unit features a Digital Sound Processor (DSP) for sound quality adjustments. Access the equalizer settings to customize audio output (Rock, Pop, Jazz, Classic, etc.).



Image: The car stereo's screen displays an advanced equalizer interface, offering various sound adjustment options and presets such as Rock, Pop, Jazz, and Classic, to fine-tune the audio output.

4. Maintenance

To ensure the longevity and optimal performance of your ESSGOO car stereo, follow these maintenance guidelines:

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for software updates through the system settings or the manufacturer's website to ensure you have the latest features and bug fixes.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- **Cable Connections:** Ensure all cables are securely connected. Loose connections can lead to intermittent functionality.

5. Troubleshooting

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

Problem	Possible Cause / Solution
Unit does not power on.	Check power connections and vehicle's fuse box. Ensure the ignition is on.
No sound.	Check volume level and mute settings. Verify speaker wiring connections. Ensure correct audio source is selected.
CarPlay/Android Auto not connecting.	Ensure Bluetooth and Wi-Fi are active on your phone and the stereo. Restart both your phone and the car stereo. Check for software updates on both devices. Try forgetting the device in your phone's Bluetooth settings and re-pairing.
Navigation app not launching or showing errors.	Ensure the navigation application is updated to the latest version. Check for available system updates for the car stereo. Verify Wi-Fi connectivity for online maps. If using an offline map, ensure it is downloaded and correctly installed.
Slow performance or unresponsiveness.	Close unnecessary background applications. Restart the unit. Ensure sufficient storage space is available. Consider a factory reset (note: this will erase all user data and settings).
Steering wheel controls not working.	Verify the CANBUS box is correctly connected. Check the steering wheel control learning settings in the stereo's menu. Ensure your vehicle model is compatible with the CANBUS integration.
Poor screen readability in bright sunlight.	Adjust screen brightness settings. Consider installing an anti-glare screen protector.
Accessing Manufacturer Menus	To access advanced manufacturer settings, you may need to enter a specific code. The common code is **00000**. Use caution when modifying these settings.

6. Specifications

Key technical specifications of the ESSGOO 7-inch Car Stereo:



Image: An infographic highlighting the main technical specifications of the ESSGOO car stereo, including its 4-core processor, 7-inch display, Android 15 operating system, 2GB RAM, 64GB storage, Bluetooth 4.1, 1024x600 screen resolution, and FM radio capabilities.

- **Screen Size:** 7 inches
- **Display Resolution:** 1024 x 600 pixels
- **Operating System:** Android 15
- **Processor:** 4-core
- **RAM:** 2 GB
- **Internal Storage:** 64 GB
- **Connectivity:** Bluetooth 4.1, Wi-Fi, USB
- **Controller Type:** Touchscreen, Voice Control, Steering Wheel Controls
- **Special Features:** GPS Navigation, Wireless CarPlay, Android Auto, Hands-Free Calling, Backup Camera Support, FM/RDS Radio
- **Supported Internet Services:** Google Maps, Waze, Spotify, WhatsApp, YouTube Music, YouTube, TikTok
- **Audio Output Mode:** Stereo

7. Warranty and Support

For warranty information, please refer to the documentation provided at the time of purchase or contact the seller directly. If you require technical assistance or have questions not covered in this manual, please reach out to ESSGOO customer support through the official channels provided by your retailer or on the ESSGOO website.

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