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› Roinvou Android Autoradio Instruction Manual for Renault Logan 1 Sandero 2009-2015, Largus, Dacia Duster

Roinvou 0d3e6817-e965-4ee9-8698-76ec3d4acda1

Roinvou Android Autoradio Instruction Manual

Model: 0d3e6817-e965-4ee9-8698-76ec3d4acda1

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Roinvou Android Autoradio. This unit is designed for specific vehicle models including Renault Logan 1, Sandero (2009-2015), Largus, and Dacia Duster. It features an Android operating system, 9-inch touchscreen, wireless CarPlay, Android Auto, GPS navigation, Bluetooth, FM/RDS radio, and steering wheel control compatibility.

2. SETUP AND INSTALLATION

The Roinvou Android Autoradio comes with all necessary cables and accessories for installation, including a power cable, adapter antenna, RCA cable, rear camera input cable, GPS antenna, dual USB cable, rear camera, external microphone, and installation tools. Professional installation is recommended to ensure proper functionality and avoid damage to your vehicle's electrical system.

2.1. Package Contents

- Roinvou Android Autoradio Unit
- Power Cable
- Adapter Antenna
- RCA Cable
- Rear Camera Input Cable
- GPS Antenna
- Dual USB Cable
- Rear Camera
- External Microphone
- Installation Tools

2.2. Installation Overview

Before beginning installation, ensure your vehicle's battery is disconnected. Carefully remove the factory radio unit. Connect the provided wiring harness to the vehicle's existing harness and the autoradio. Install the GPS antenna in a location with a clear view of the sky. Route the rear camera cable and install the camera as desired. Secure the new autoradio unit in the dashboard. Reconnect the battery and power on the unit for initial setup.

For Renault Logan 1 Sandero 2009–2015 Largus Dacia Duster



Before Installation



After Installation

Image: Comparison of the car dashboard before and after installing the Roinovu Android Autoradio, showing the seamless integration of the new 9-inch display.

3. OPERATING INSTRUCTIONS

3.1. CarPlay, Android Auto, and Mirror Link

The autoradio supports both wired and wireless connections for Apple CarPlay and Android Auto. Once connected, you can access navigation, make calls, send messages, and listen to music directly from your smartphone. Mirror Link functionality is also available for both iOS and Android devices. Android phones support two-way control via USB and Wi-Fi, while iOS phones support one-way projection via Wi-Fi.

Carplay & Android Auto & Mirror Link



Apple Carplay
Wireless/Wired



Bluetooth

USB



Android Auto
Wireless/Wired



Bluetooth

USB



Mirror Link
Wireless/Wired



Image: Diagram showing the various connectivity options for CarPlay, Android Auto, and Mirror Link, detailing wired/wireless connections via Bluetooth and USB for different phone types.

3.2. GPS Navigation and Wi-Fi Connectivity

The unit features an integrated GPS navigation function, supporting both online and offline maps. Connect to Wi-Fi to use online maps, download additional applications, or stream live music and TV programs. The system ensures accurate positioning and reliable route guidance.

GPS Navigation & WiFi Connection

You can purchase directly from play store for offline navigation. With wifi connected, Google Maps can be used perfectly, you can go anywhere you want and never get lost again.



Image: Screenshots demonstrating GPS navigation and various Wi-Fi enabled applications running on the autoradio's display, with a car navigating on a road.

3.3. Steering Wheel Control (SWC) and Rear View Camera

Activate the steering wheel control function in the settings to operate the autoradio safely without taking your hands off the wheel. The unit includes an AHD waterproof rear camera with an ultra-wide viewing angle and HD night vision. The rear view image will automatically display on the screen when reversing.

Steering Wheel Control & AHD Rear View Camera

Upgrade your driving with steering wheel control and AHD reversing screen display with precision and safety in your hands.

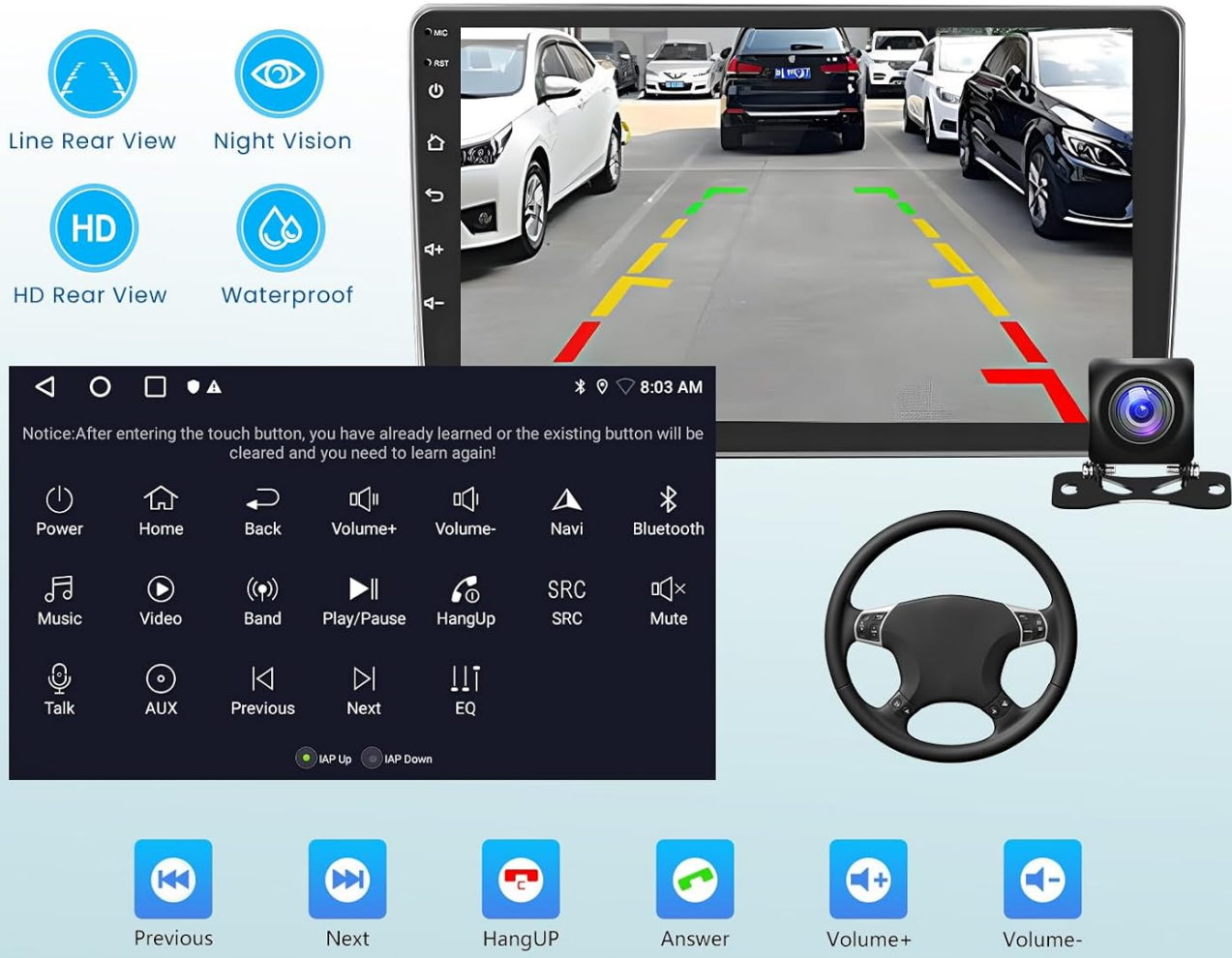


Image: Illustrations showing the functionality of steering wheel controls and the clear display from the AHD rear view camera, including icons for night vision and waterproofing.

3.4. Bluetooth and Equalizer (EQ)

Connect your phone via Bluetooth for hands-free calling with excellent sound quality. Song titles and artist names will be displayed during music playback. The customizable equalizer offers various sound presets (classic, pop, rock, jazz, etc.) to tailor the audio output to your preferences.

Hands-free Bluetooth & FM/RDS Radio

Support Bluetooth hands-free calling, Bluetooth music playback and auto-loading phone book. Stable FM/RDS radio provides channel broadcasting, weather forecasts, and real-time traffic conditions.



Image: Screenshots depicting the Bluetooth hands-free calling interface and the FM/RDS radio tuner, showing music playback and radio station information.

3.5. FM/RDS Radio

Enjoy optimized sound quality with FM/RDS reception. The radio provides channel broadcasting, weather forecasts, and real-time traffic conditions where available.

3.6. User Interface Themes and Split Screen

The autoradio supports 26 different user interface themes, allowing you to customize the desktop style. Split-screen functionality enables the simultaneous use of two applications, such as navigation and music playback.

26UI Themes & EQ Settings

Support multiple EQ options and 26 desktop themes, allows you to enjoy a superior music listening experience and switch your favorite user interface style.



Image: A collage showcasing multiple user interface themes and detailed equalizer settings available on the autoradio screen, demonstrating customization options.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Roinvou Android Autoradio, follow these maintenance guidelines:

- **Screen Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a screen-specific cleaner to gently wipe the touchscreen. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for available 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.
- **Connection Checks:** Occasionally check all cable connections to ensure they are secure and free from corrosion.

5. TROUBLESHOOTING

If you encounter issues with your Roinvou Android Autoradio, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on	Loose power connection, blown fuse, vehicle battery issue	Check power cable connections. Inspect vehicle fuses. Ensure vehicle battery is charged.
No sound	Volume too low, incorrect audio source, loose speaker wires	Increase volume. Select correct audio source. Check speaker wire connections.
GPS signal lost or inaccurate	GPS antenna obstruction, poor satellite reception	Ensure GPS antenna has a clear view of the sky. Move to an open area.
Bluetooth connection issues	Device not discoverable, interference, incorrect pairing	Ensure Bluetooth is enabled on both devices. Restart both devices. Re-pair the devices.
Steering Wheel Control (SWC) not working	Incorrect wiring, incompatible vehicle model, software setting	Verify SWC wiring connections. Check SWC settings in the autoradio menu. Note: Some vehicle models, such as Duster 1, may require additional adapters or may not fully support all SWC functions. Consult a professional installer if issues persist.
Rear camera not displaying	Loose camera connection, incorrect input selection, faulty camera	Check camera power and video input connections. Ensure the unit is in reverse gear. Test with another camera if possible.

If these solutions do not resolve the issue, please contact Roinvou customer support for further assistance.

6. SPECIFICATIONS

Feature	Detail
Brand	Roinvou
Model Number	0d3e6817-e965-4ee9-8698-76ec3d4acda1
Compatible Vehicles	Renault Logan 1, Sandero (2009-2015), Largus, Dacia Duster
Operating System	Android
Memory/Storage	2GB RAM + 64GB Internal Storage
Screen Size	9 Inches

Feature	Detail
Display Type	Full HD 1080P Capacitive Touchscreen
Connectivity Technology	HDMI, USB, RCA, Bluetooth, Wi-Fi
Special Features	CarPlay, Android Auto, Mirror Link, Bluetooth, EQ, FM/RDS, Wi-Fi, GPS, SWC, 26 UI Themes, Touchscreen
Compatible Devices	Smartphone
Audio Output Mode	APE/FLAC/WAV/MP3/WMA
Video Encoding	MKV/RMVB/AVI/MP4/MDV
Output Power	11 Watts
Manufacturer	Roinvou
Country of Origin	China

7. WARRANTY AND SUPPORT

Your Roinvou Android Autoradio comes with a**24-month manufacturer's warranty**. Roinvou provides online assistance for lifetime inquiries and aims to respond within 24 hours. For technical support, warranty claims, or any questions regarding your product, please contact Roinvou customer service through the platform where you purchased the product or refer to the contact information provided in your product packaging.

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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

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