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› Ossuret Autoradio User Manual for Renault Trafic / Opel Vivaro (2010-2014)

Ossuret 10.1 Inch Android 13 Autoradio (B0G1C57L93)

Ossuret Autoradio User Manual

Model: **10.1 Inch Android 13 Autoradio (B0G1C57L93)** | Brand: **Ossuret**

Compatible with Renault Trafic / Opel Vivaro (2010-2014)

1. INTRODUCTION

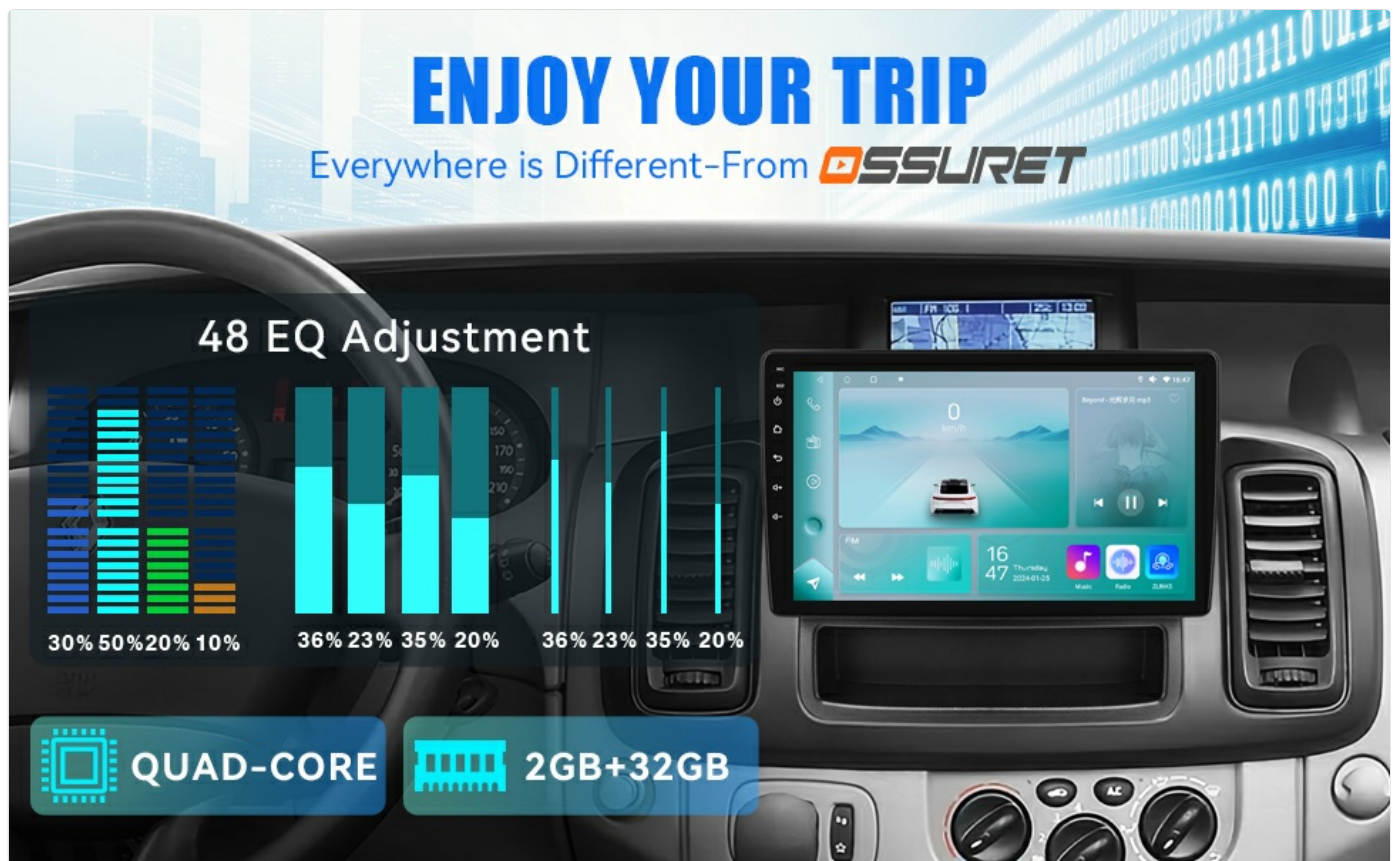
This manual provides detailed instructions for the installation, operation, and maintenance of your Ossuret 10.1 Inch Android 13 Autoradio. Please read this manual thoroughly before using the product to ensure proper function and safety. Keep this manual for future reference.

2. COMPATIBILITY

This autoradio is designed for specific vehicle models and years:

- **Renault Trafic:** 2010, 2011, 2012, 2013, 2014
- **Opel Vivaro:** 2010, 2011, 2012, 2013, 2014

Note: The years provided are for reference only. Please confirm your vehicle's central console before purchase and installation.



This image illustrates the compatible vehicle models and the applicable years (2010-2014) for the Ossuret Autoradio, specifically for Renault Trafic and Opel Vivaro.

3. WHAT'S IN THE BOX

Upon unboxing, please ensure all the following components are present:

- Ossuret 10.1 Inch Android 13 Autoradio Unit
- USB Cable
- RCA Harness
- GPS Antenna
- Power Cable
- Installation Frame (if applicable)

4. SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance of your autoradio. It is highly recommended to have the unit installed by a qualified professional to avoid damage to the unit or your vehicle's electrical system.

4.1 Pre-Installation Check

- Verify vehicle compatibility (Renault Trafic / Opel Vivaro 2010-2014).
- Ensure all components listed in "What's in the Box" are present.
- Disconnect the vehicle's battery before starting installation.

4.2 Installation Steps (General Guide)

1. Carefully remove the original car radio and trim panel.
2. Connect the power harness, RCA cables, USB cables, and GPS antenna to the new autoradio. Ensure all

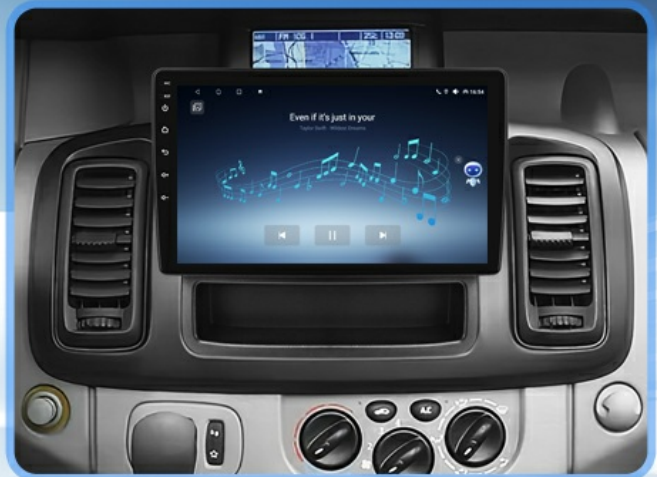
connections are secure.

3. Connect the vehicle-specific harness to the car's wiring.
4. Test the unit's basic functions (power on, audio, steering wheel controls) before fully securing it.
5. Mount the new autoradio into the dashboard opening and secure it.
6. Reinstall the trim panel.
7. Reconnect the vehicle's battery.

For Renault Trafic/Opel Vivaro 2010-2014



Before installation



After installation

This image demonstrates the visual transformation of the car's dashboard, showing the original radio setup on top and the new Ossuret Autoradio installed below.

5. OPERATING INSTRUCTIONS

Your Ossuret Autoradio features a 10.1-inch capacitive touch screen and runs on Android 13, offering a wide range of functionalities.

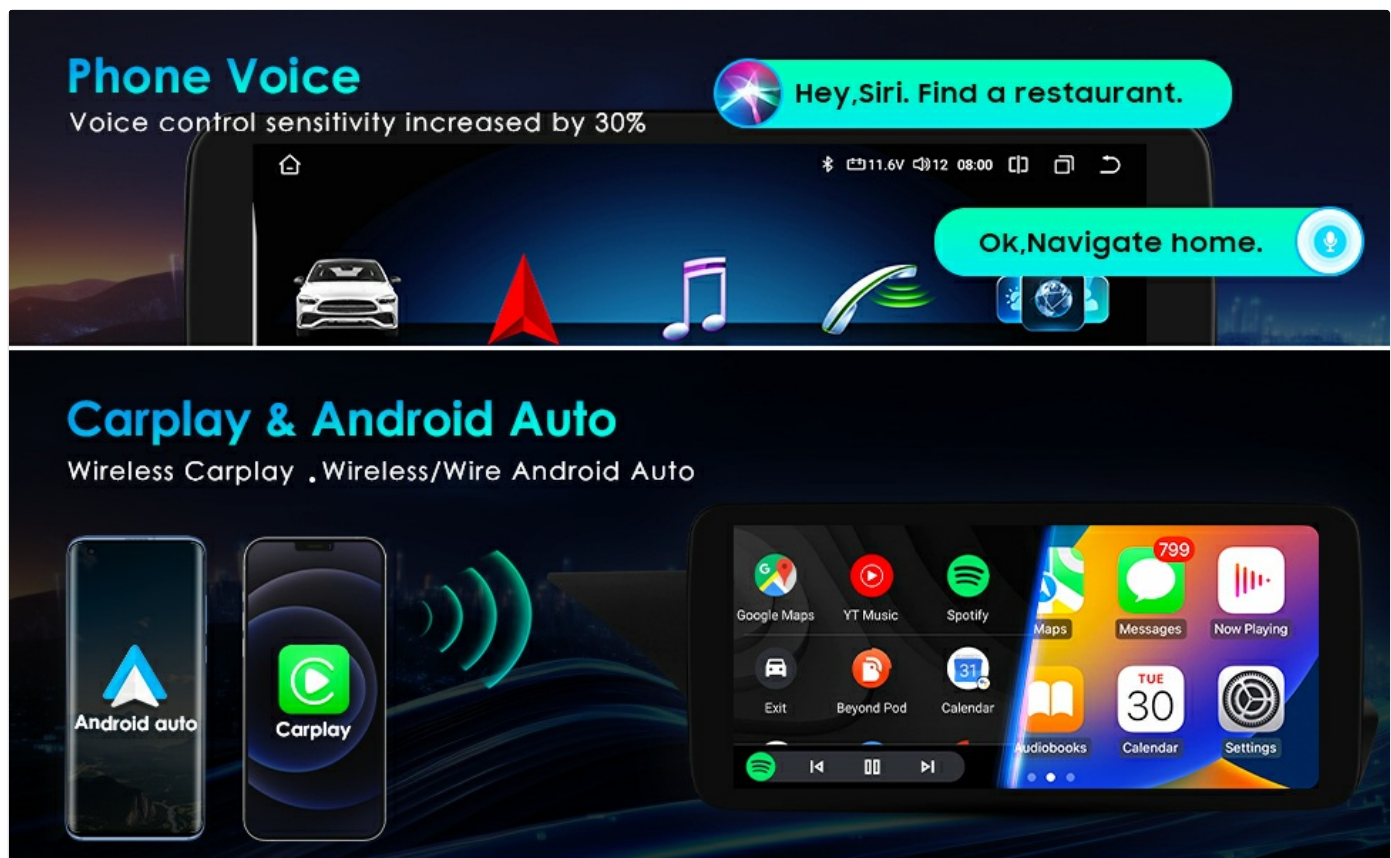
5.1 Power On/Off

Press and hold the power button (usually located on the front panel or side) to turn the unit on or off. A short press typically mutes the audio or puts the screen into standby mode.

5.2 Wireless CarPlay / Android Auto

This autoradio supports wireless Apple CarPlay and Android Auto. The Zlink application is pre-installed and activated for seamless smartphone integration.

- **Connection:** Connect your smartphone via Wi-Fi or Bluetooth to access phone functions directly on the autoradio screen.
- **Features:** Enjoy navigation, music, calls, messages, and other compatible apps from your phone.



This image displays the Carplay/Android Auto interface on the head unit, along with a smartphone showing wireless connection options, highlighting the seamless integration of phone features.

5.3 GPS Navigation

The unit includes built-in GPS navigation with pre-installed European maps. You can also download and use other navigation apps from the Google Play Store.

- **Usage:** Access the navigation app from the main menu. Enter your destination to receive turn-by-turn directions.
- **Updates:** Map updates may be available periodically. Refer to the system settings for update options.



This icon visually represents the GPS Navigation feature, showing a map with a location pin.

5.4 Bluetooth Function

The integrated Bluetooth module allows for hands-free calling and wireless audio streaming.

- **Pairing:** Go to Bluetooth settings on the autoradio and your phone. Search for and select the autoradio's Bluetooth name to pair.

- **Hands-Free Calls:** Make and receive calls directly from the autoradio screen. The built-in microphone ensures clear communication.
- **Audio Streaming:** Play music from your smartphone wirelessly through the car's speakers.
- **Phonebook:** Download your phone's contacts to the autoradio for easy access.

5.5 Steering Wheel Control

The autoradio is compatible with your vehicle's factory steering wheel controls, allowing you to manage audio and other functions without taking your hands off the wheel.

- **Configuration:** Access the steering wheel control settings in the system menu to map your vehicle's buttons to the desired functions (e.g., volume, track skip, mode).
- **Benefits:** Enhances driving safety by minimizing distractions.

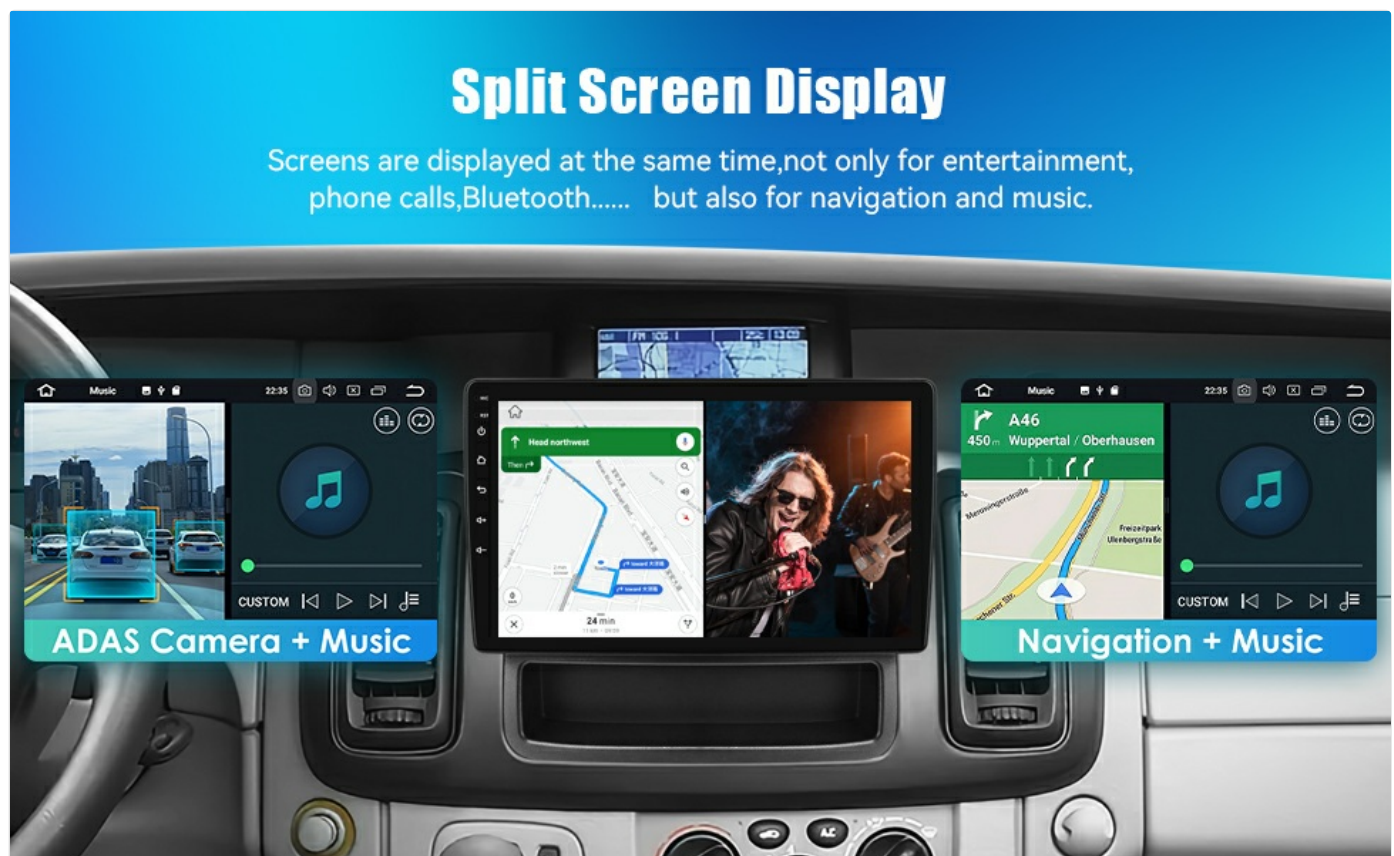


This image illustrates the user interface for configuring steering wheel controls on the autoradio, showing various functions that can be assigned to physical buttons.

5.6 Split Screen Display

The split-screen feature allows you to run two applications simultaneously on the 10.1-inch display.

- **Usage:** For example, you can have navigation running on one side and music playback on the other.
- **Activation:** Typically, long-press an app icon or use a dedicated split-screen button/gesture to activate this mode.



This image shows the autoradio screen divided into two sections, displaying a navigation map on one side and a music player on the other, illustrating the split-screen functionality.

5.7 USB Connectivity

The unit provides USB ports for various connections and media playback.

- **Storage:** Connect USB drives (up to 2TB) for audio, video, and image playback.
- **Peripherals:** Supports connection of external devices such as DVRs, DAB+ receivers, and TPMS (Tire Pressure Monitoring System) devices.



This image highlights the USB connectivity feature, showing two USB ports and the types of media (audio, images, video) that can be accessed via USB storage.

5.8 FM Radio

Tune into your favorite radio stations with the built-in FM tuner.

- **Scanning:** Use the auto-scan function to find available stations in your area.
- **Presets:** Save your preferred stations for quick access.



This image displays the FM radio interface on the autoradio, showing the current frequency and a list of available radio stations.

5.9 Backup Camera Input

The autoradio supports a rearview camera input, enhancing safety during reversing maneuvers.

- **Automatic Display:** When the vehicle is put into reverse, the display automatically switches to the rearview camera feed.
- **Guidelines:** Adjustable parking guidelines may be available to assist with parking.



This image shows the view from a backup camera displayed on the autoradio screen, complete with adjustable trace settings and parking guidelines.

5.10 Built-in DSP (Digital Sound Processor)

The integrated DSP allows for advanced audio customization to optimize your listening experience.

- **Equalizer:** Adjust various frequency bands to tailor the sound output to your preferences.
- **Sound Field:** Customize sound staging and balance.



This image displays the built-in Digital Sound Processor (DSP) interface on the autoradio, featuring an equalizer with multiple adjustable frequency sliders for audio customization.

5.11 Wi-Fi Connectivity

Connect the autoradio to a Wi-Fi network for internet access, app downloads, and online services.

- **Connection:** Go to Wi-Fi settings, select your desired network, and enter the password.
- **Uses:** Access online navigation, streaming apps, and system updates.



This image illustrates the Wi-Fi connectivity feature, showing a Wi-Fi icon and a smartphone connecting to a network, enabling internet access for the autoradio.

5.12 Mirror Link

The Mirror Link function allows you to mirror your smartphone's screen onto the autoradio display.

- **Usage:** View your phone's content, including videos and apps, on the larger autoradio screen.
- **Connection:** Typically connects via USB or Wi-Fi, depending on your phone and the specific Mirror Link app.



This image demonstrates the Mirror Link feature, where a smartphone's display is mirrored onto the larger screen of the Ossuret Autoradio.

6. MAINTENANCE

To ensure the longevity and optimal performance of your autoradio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for system software updates to ensure you have the latest features and security patches.
- **Temperature:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- **Connections:** Ensure all cables and connections remain secure. Loose connections can lead to intermittent issues.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Unit does not power on	Incorrect wiring, blown fuse, loose power connection.	Check all power connections and fuses. Ensure wiring is correct according to the installation diagram. Consult a professional installer.
No sound	Speaker wires disconnected, volume too low, incorrect audio source selected.	Check speaker connections. Increase volume. Select the correct audio input source.
Touch screen unresponsive	System freeze, temporary software glitch.	Restart the unit. If the problem persists, perform a factory reset (refer to system settings, note this will erase data).
CarPlay/Android Auto not connecting	Bluetooth/Wi-Fi off, phone not compatible, Zlink app issue.	Ensure Bluetooth and Wi-Fi are enabled on both devices. Restart phone and autoradio. Check for Zlink app updates.
Slow performance / Lag	Too many apps running, low RAM (2GB).	Close unnecessary background applications. Clear cache. Avoid running multiple demanding apps simultaneously.
Steering wheel controls not working	Incorrect wiring, controls not configured.	Verify wiring connections for steering wheel control. Configure buttons in the system settings.

If the problem persists after attempting these solutions, please contact Ossuret customer support or a qualified service technician.

8. SPECIFICATIONS

Feature	Detail
Brand	Ossuret
Screen Size	10.1 Inches
Operating System	Android 13
Memory (RAM)	2 GB
Storage Capacity	32 GB
Special Features	Wireless Carplay / Android Auto, GPS Navigation, Bluetooth, Wi-Fi, USB, Steering Wheel Control, Backup Camera Input, Built-in DSP, Split Screen
Connectivity Technology	Bluetooth, USB, Wi-Fi
Map Type	Europe
Audio Output Mode	Stereo
Mounting Type	Panel Mount, Dashboard Mount
Touch Screen Type	Capacitive

Feature	Detail
Control Method	Touch, Voice
Supported Satellite Navigation System	GPS
ASIN	B0G1C57L93

9. WARRANTY AND SUPPORT

9.1 Warranty Information

This Ossuret Autoradio comes with a **1-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by improper installation, misuse, accidents, or unauthorized modifications.

9.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your product, please contact Ossuret customer support through the retailer where you purchased the unit. Please have your purchase receipt and product model number (B0G1C57L93) ready when contacting support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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