

[Manuals.plus](#) /

› [WOWiViD](#) /

› WOWiViD Android 13 Car Radio User Manual for Mitsubishi Models (2008-2022)

WOWiViD 4G+64GB Android 13 Car Radio

WOWiViD Android 13 Car Radio User Manual

For Mitsubishi Lancer, Outlander, Triton, and Pajero Models (2008-2022)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your WOWiViD 4G+64GB Android 13 Car Radio. This advanced car stereo system is designed to enhance your driving experience with features such as wireless/wired CarPlay, Android Auto, GPS navigation, Bluetooth 5.2, Wi-Fi connectivity, and support for a backup camera.

Compatibility: This car stereo receiver is suitable for the following Mitsubishi models and years:

- Mitsubishi Lancer (2008-2017)
- Mitsubishi Outlander (2008-2018)
- Mitsubishi Outlander Sport (2011-2018)
- Mitsubishi Triton (2015-2022)
- Mitsubishi Pajero (2015-2019)

Please verify the shape and dimensions of your vehicle's media console before installation to ensure proper fitment.

Suitable for Mitsubishi 8.1 × 4.1(inch) Console



Mitsubishi Lancer (2008-2017)

For example



Image: Visual comparison of a Mitsubishi Lancer console before and after the car radio installation, demonstrating the fit. Also shows compatible consoles for Outlander, Outlander Sport, Triton, and Pajero.

2. SETUP AND INSTALLATION

Careful installation is crucial for optimal performance. It is recommended that installation be performed by a qualified professional.

2.1 Package Contents

Before beginning installation, ensure all components are present:

- WOWiViD Android 13 Car Radio Unit
- Power Cable & RCA Cable
- USB Cable & Microphone Cable
- Back-up Camera & Camera Cable
- GPS Antenna & Signal Cable

- Disassembly Tool
- User Manual (this document)

2.2 Wiring Diagram and Connections

Follow the wiring diagram carefully. Incorrect connections can damage the unit or your vehicle's electrical system.

1. **Power Cable (A):** Connect to the vehicle's power harness. Ensure correct positive and negative terminals.
2. **RCA Line (B):** For audio output to external amplifiers or video input/output.
3. **USB Cable (C):** Connect for USB media playback or wired CarPlay/Android Auto.
4. **Radio Antenna (D):** Connect the vehicle's radio antenna.
5. **GPS Antenna (E):** Mount the GPS antenna in a location with a clear view of the sky for optimal signal reception.
6. **Reversing Input (F) & Reversing Line (G):** Connect the backup camera cable to the reversing input. The reversing line (trigger wire) connects to the positive pole of the backup lamp (BUL) to automatically switch to the camera view when reversing.
7. **Microphone Cable:** Connect the external microphone for improved call quality.



Image: Comprehensive wiring diagram illustrating the connections for the car radio, including power, RCA, USB, GPS antenna, and backup camera. Also shows included accessories.

3. OPERATING INSTRUCTIONS

Your WOWiViD car radio features an intuitive Android 13 operating system on a 9-inch IPS HD capacitive touch screen.

3.1 Basic Operation

- **Power On/Off:** Press and hold the power button (usually located on the front panel or a soft button on the screen) to turn the unit on or off. A short press typically mutes or unmutes audio.
- **Touch Screen:** Navigate the interface by tapping, swiping, and pinching on the 9-inch IPS HD touch screen. The 1024*600 resolution supports 1080P video playback.
- **Volume Control:** Adjust volume using the physical knobs (if present) or on-screen controls.



Image: A close-up view of the 7-inch HD IPS touch screen, demonstrating its clarity and responsiveness while displaying a navigation application.

3.2 Wireless CarPlay & Android Auto

Connect your smartphone wirelessly or via USB to access CarPlay (for iPhone) or Android Auto (for Android phones). This allows you to use your phone's apps for navigation, calls, messages, and music directly on the car radio display.

- **Connection:** Enable Bluetooth and Wi-Fi on your smartphone. Follow the on-screen prompts on the car radio to pair your device. For wired connection, use a compatible USB cable.
- **Voice Control:** Utilize voice commands (e.g., "Hey Siri" or "Hey Google") for hands-free operation.



Image: The car radio screen showcasing the Apple CarPlay and Android Auto interfaces, with icons for phone, map, messages, music, and voice assistant prompts.

3.3 GPS Navigation

The unit includes a built-in GPS module supporting both online and offline navigation. Pre-installed maps are available, and you can download additional navigation apps via Wi-Fi.

- **Online Navigation:** Connect to Wi-Fi and use apps like Google Maps.
- **Offline Navigation:** Download map data for use without an internet connection.

3.4 Wi-Fi Connectivity

Connect to a Wi-Fi hotspot (e.g., from your smartphone) to access the internet, download apps, stream online videos, and browse the web directly on the car radio.



Image: The car radio display demonstrating Wi-Fi connectivity for streaming content and GPS navigation with 2D and 3D map views.

3.5 Bluetooth 5.2

The built-in Bluetooth 5.2 module provides stable and high-quality connections for hands-free calling and audio streaming.

- **Hands-Free Calling:** Pair your phone to make and receive calls safely. Access your phonebook directly from the radio.
- **Bluetooth Music:** Stream audio from your paired device to the car stereo.

3.6 FM Radio

Tune into your favorite FM radio stations with support for FM1/FM2/FM3 bands (87.5-108 MHz).

3.7 DSP EQ Settings

Utilize the Digital Sound Processor (DSP) and Equalizer (EQ) settings to customize the audio output to your preference, enhancing sound quality.

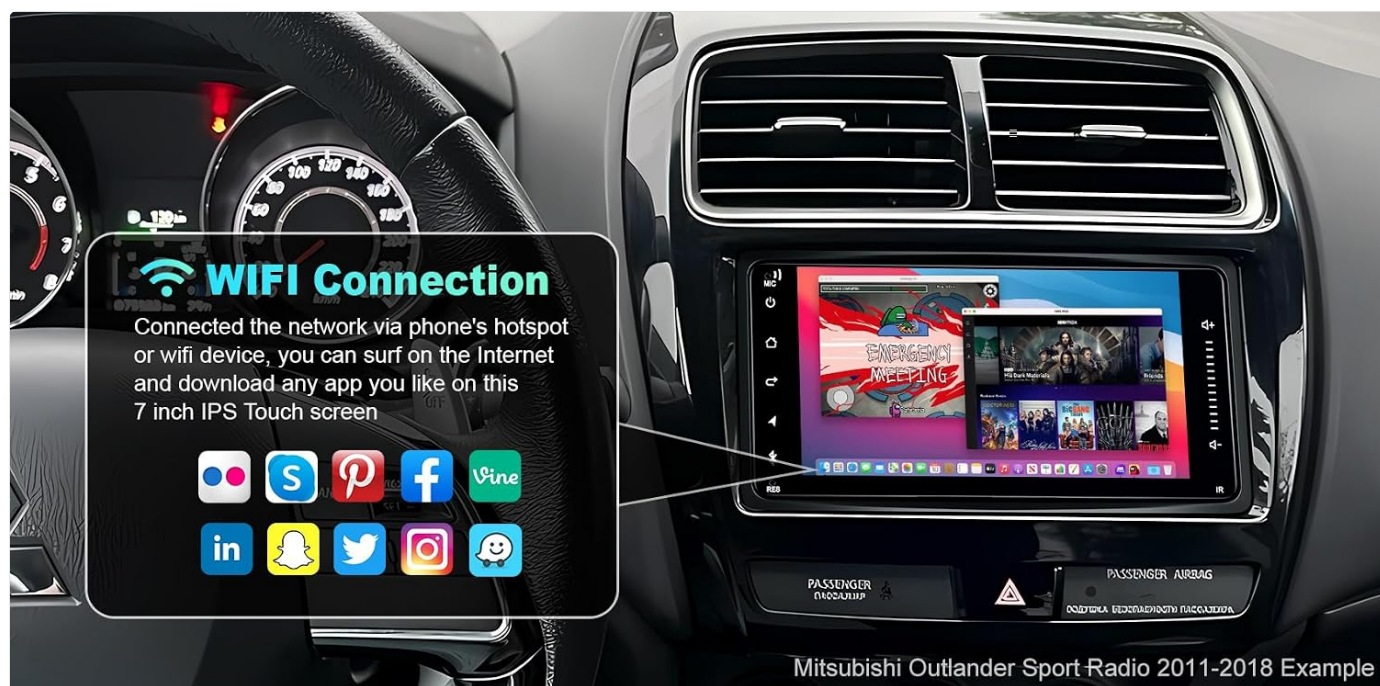


Image: The car radio display showing the Bluetooth interface for voice calls and music, alongside the FM radio tuner with visual sound wave representation.

3.8 Backup Camera Function

When the vehicle is shifted into reverse, the car radio automatically displays the feed from the connected backup camera, providing a clear view of the rear for safer parking and reversing.

3.9 Steering Wheel Control (SWC)

If your vehicle supports it, connect the steering wheel controls to operate the car radio's functions (e.g., volume, track change, call answer/end) without taking your hands off the wheel.



Image: The car radio display showing the backup camera view with guidelines and the interface for configuring steering wheel controls.

3.10 Split Screen Function

The split-screen feature allows you to run two applications simultaneously on the display, such as navigation on one side and music on the other.

4. MAINTENANCE

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

- **Cleaning the Screen:** Use a soft, lint-free cloth to gently wipe the touch screen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials.
- **General Cleaning:** Keep the unit free from dust and debris. Use a soft brush or compressed air to clean vents and button areas.
- **Temperature:** Avoid exposing the unit to extreme temperatures for extended periods.
- **Software Updates:** Periodically check for available software updates to ensure the system runs efficiently and has the

latest features. Updates can typically be found through the system settings when connected to Wi-Fi.

5. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
No Power	Loose power connection, blown fuse, vehicle battery issue.	Check power cable connections. Inspect vehicle fuses. Ensure vehicle battery is charged.
No Sound	Volume muted, incorrect audio source, loose speaker wires, amplifier issue.	Check volume level and mute status. Select correct audio source. Verify speaker wire connections.
GPS Signal Lost	GPS antenna obstructed or disconnected.	Ensure GPS antenna has a clear view of the sky and is securely connected.
Bluetooth Not Connecting	Bluetooth off on phone/radio, device not in pairing mode, interference.	Ensure Bluetooth is enabled on both devices. Put radio in pairing mode. Restart both devices.
Touch Screen Unresponsive	System freeze, software glitch.	Perform a soft reset (refer to system settings for reset option or press reset button if available).

If the problem persists after attempting these solutions, please contact customer support.

6. SPECIFICATIONS

Technical specifications for the WOWiViD 4G+64GB Android 13 Car Radio:

- **System:** Android 13
- **Storage:** 4GB RAM + 64GB ROM
- **Screen:** 9-inch 2.5D IPS Capacitive Touch Screen
- **Resolution:** 1024*600 (supports 1080P video)
- **Connectivity:** Bluetooth 5.2, Wi-Fi, USB
- **Special Features:** Wireless/Wired Apple CarPlay & Android Auto, Voice Control, Built-in GPS Navigation, FM Radio (87.5-108 MHz), DSP EQ, Split Screen Function, Steering Wheel Control (SWC), Backup Camera Input
- **Audio Output Mode:** Stereo
- **Speaker Surround Sound Channel Configuration:** 5.1
- **Compatible Devices:** Smartphone
- **Item Weight:** Approximately 1.59 kg (3.5 lbs)
- **Package Dimensions:** 40.64 x 27.94 x 12.7 cm

7. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided at the time of purchase or contact your retailer. If you require technical assistance or have questions not covered in this manual, please contact WOWiViD customer support through the official website or your purchase platform.

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

Open the live page

<https://manuals.plus/asin/B0FKGKD937>

More documents and user manuals: <https://manuals.plus/>