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› DOVOX Single Din Retro Car Radio Instruction Manual

DOVOX B0G1BL5Q76

DOVOX Single Din Retro Car Radio Instruction Manual

Model: B0G1BL5Q76

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your DOVOX Single Din Retro Car Radio. Designed to blend seamlessly with the aesthetics of classic vehicles from the 80s and 90s, this stereo system integrates modern features such as Bluetooth connectivity, digital media playback, and app control, while retaining a vintage look. Please read this manual thoroughly before use to ensure proper functionality and to maximize your listening experience.

WHAT'S IN THE BOX

Verify that all items are present in the package:

- Retro Car Stereo Unit
- Mounting Kits
- Wires Harness
- Instruction Manual

WHAT'S IN THE BOX



Image: The package contents, showing the main stereo unit, wiring harness, and mounting accessories.

SETUP AND INSTALLATION

The DOVOX Retro Car Radio features a universal single DIN design (7"x2") for straightforward installation in most 80s-90s model cars. Professional installation is recommended for optimal performance and safety.

Wiring Diagram

Refer to the following diagram for proper wiring connections. Ensure all connections are secure to prevent electrical issues.



Image: Detailed wiring connections for the stereo unit, including power, ground, speaker outputs, and control wires (left side of image).

- **Power Connections:** Connect the ignition wire, battery wire, and ground wire as indicated.
- **Speaker Outputs:** Connect front left/right and rear left/right speaker wires.
- **Amplifier Control:** Connect to an external amplifier if used.
- **Steering Wheel Control (SWC):** Connect SWC wires if your vehicle supports this feature.

OPERATING INSTRUCTIONS

Bluetooth Phone Connectivity

The unit supports Bluetooth for hands-free calling. Pair your smartphone to the radio to make and receive calls directly through the system. The internal microphone on the faceplate ensures clear voice capture.



Image: The car radio screen showing 'BT' for Bluetooth, with a visual representation of a hands-free call in progress.

Wireless Audio Streaming (A2DP)

Stream music wirelessly from your smartphone or other Bluetooth-enabled devices. The system supports A2DP for high-quality audio playback from services like Spotify and Pandora.



Image: The car radio screen indicating A2DP mode, alongside a smartphone playing music, illustrating wireless audio streaming.

Audio Output and Equalizer

The unit features 4x60W peak power output, 4 pre-amp outputs (front/rear), and 2 subwoofer outputs. Utilize the built-in equalizer (EQ) to adjust bass, treble, balance, fader, and loudness. Preset EQ options are available for various music genres.



Image: A visual display of the audio output channels (SUB-1, SUB-2, FR, RR, FL, RL) and a graphic equalizer interface with various frequency adjustments.

Digital Media Input & Type-C Charging

Connect external devices via Aux-in, micro SD card slot, or USB port for flash drives. The integrated PD 3.0 Type-C port provides fast charging for your mobile devices during travel.



Image: The car radio faceplate highlighting the USB port, Aux-in jack, and micro SD card slot, along with an icon for Type-C charging (left side of image).

FM AM Tuner

Access 18 FM and 12 AM radio stations. The tuner supports broadcast standards used in Europe, USA, Russia, and Asia, providing real-time news, music, and sports.

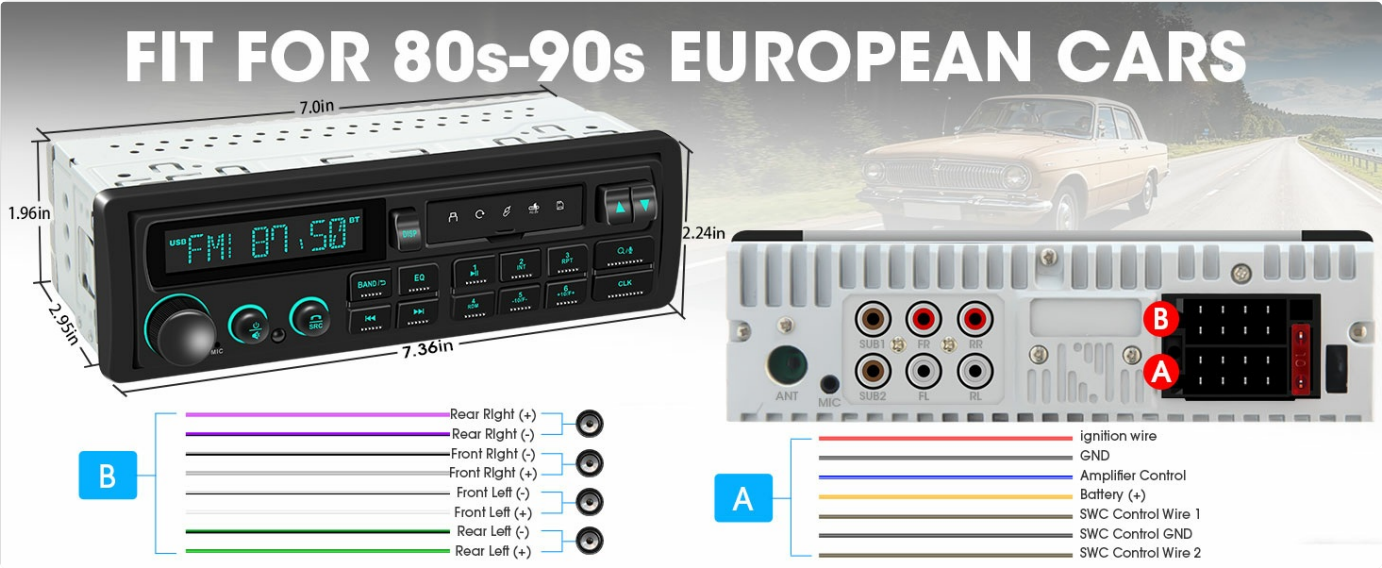


Image: The car radio screen showing an FM frequency (e.g., 'FM 97.50'), indicating active radio tuning.

Steering Wheel Control & App Support

If your vehicle is equipped with steering wheel controls, you can connect them to the radio for convenient operation. Additionally, download the dedicated smartphone app for wireless control functions, including audio settings and illumination.



Image: A driver's hand interacting with steering wheel controls, demonstrating the integration with the car radio (right side of image).



Image: Multiple smartphone screens illustrating the user interface of the control app for the car radio, allowing wireless adjustments (right side of image).

7-Color Illumination

The LCD display and variable RGB lighting can be customized to match your vehicle's interior illumination, providing a period-correct upgrade with modern features.

MAINTENANCE

To ensure the longevity and optimal performance of your DOVOX Retro Car Radio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the unit's faceplate. Avoid abrasive cleaners or solvents, which can damage the finish.
- **Temperature:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- **Connections:** Periodically check all wiring connections to ensure they remain secure. Loose connections can lead to intermittent issues.
- **Software Updates:** Check the manufacturer's website for any available firmware updates to ensure your unit has the latest features and bug fixes.

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 wiring harness connections. Inspect vehicle fuses and the unit's fuse. Verify vehicle battery charge.
No Sound	Incorrect speaker wiring, volume too low, mute activated, amplifier issue.	Check speaker connections. Increase volume. Deactivate mute function. Verify external amplifier operation if used.
Bluetooth Not Connecting	Device not in pairing mode, radio not in Bluetooth mode, interference.	Ensure your device's Bluetooth is on and in pairing mode. Select Bluetooth mode on the radio. Move closer to the unit.
Poor Radio Reception	Antenna not connected, damaged antenna, weak signal area.	Check antenna connection. Inspect antenna for damage. Try tuning to a stronger station or moving to a different location.
Unit Gets Hot	Improper ventilation, short circuit in wiring, excessive load.	Ensure adequate ventilation around the unit. Check wiring for any short circuits. Reduce volume or number of connected speakers if overloaded.

SPECIFICATIONS

Feature	Detail
Brand	DOVOX
Model Number	B0G1BL5Q76
Connectivity Technology	Auxiliary, Bluetooth, USB
Controller Type	APP Control, Push Button
Special Features	2 Subwoofer Outputs, 60W x 4 Max Power, Built-in Equalizer, Built-In Bluetooth Calling, Wireless Audio Streaming, FM AM Tuner with RDS, LCD Display, Variable RGB Backlight, Steering Wheel Control, APP Control, USB AUX SD Card Input, PD3.0 Type-C Charging
Compatible Devices	Amplifier, Speaker, Subwoofer
Audio Output Mode	Stereo
Surround Sound Channel Configuration	4.2
Product Dimensions (D x W x H)	3.3" x 7" x 1.9"
Output Power	240 watts (Max)

Feature	Detail
Number of Channels	6
Supported Internet Services	Pandora, Spotify
Wireless Technology	Bluetooth

WARRANTY

The DOVOX Retro Car Radio comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

Extended protection plans may be available for purchase separately:

- 2-Year Protection Plan
- 3-Year Protection Plan
- Complete Protect (monthly renewal)

For details on extended protection plans, please refer to the retailer or the plan provider.

SUPPORT

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact DOVOX customer support. Refer to the contact information provided with your product packaging or visit the official DOVOX website.

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