

hizpo 8GB+128GB Android 12 Car Stereo Radio (B09VXMRMFB)

hizpo 8GB+128GB Android 12 Car Stereo Radio for Jeep Wrangler JK (2007-2018) User Manual

Model: B09VXMRMFB

1. PRODUCT OVERVIEW

This manual provides detailed instructions for the installation, operation, and maintenance of your hizpo 8GB+128GB Android 12 Car Stereo Radio. This unit features a 10.1-inch QLED touchscreen, Android 12 operating system, wireless CarPlay and Android Auto support, Bluetooth 5.0, RDS, DSP, AM/FM radio, and USB connectivity. It is specifically designed for Jeep Wrangler JK models from 2007 to 2018.

VEHICLE APPLICATION

This unit will fit the following car model

For JEEP Models

Jeep Compass (2009-2014)

Jeep Commander (2008-2011)

Jeep Liberty (2008-2010)

Jeep Wrangler (2007-2018)

Jeep Grand Cherokee (2008-2011)

Jeep Patriot (2009-2014)

Chrysler Sebring (2007-2010)

Chrysler 300C (2008-2010)

Dodge Ram (2009-2012)

Dodge Caliber (2009-2011)

Dodge Challenger (2009-2011)

NOTE: compatible list just for your reference, pls confirm shape and size of center console before biding.



Image: Front view of the hizpo 10.1-inch QLED Car Stereo Radio installed in a Jeep Wrangler JK dashboard, showcasing the large touchscreen display and integration with the vehicle's interior.

2. VEHICLE COMPATIBILITY

This unit is compatible with the following vehicle models. Please verify your vehicle's center console shape and size before installation.

hizpo 10.1 inch Car Stereo for JEEP



Image: A graphic displaying a list of compatible Jeep, Chrysler, and Dodge models and their respective years, confirming the fitment for the hizpo car stereo unit.

- Jeep Compass (2009-2014)
- Jeep Wrangler (2007-2018)
- Chrysler Sebring (2007-2010)
- Dodge Caliber (2009-2011)
- Jeep Commander (2008-2011)
- Jeep Grand Cherokee (2008-2011)
- Chrysler 300C (2008-2010)
- Dodge Challenger (2009-2011)
- Jeep Liberty (2008-2010)
- Jeep Patriot (2009-2014)
- Dodge Ram (2009-2012)

3. PACKAGE CONTENTS

Verify that all components are present in the package before beginning installation.



Day Mode & Night Mode

No only the main user interface like other brands, we develop all the UI into DAY & NIGHT mode. This make our screen not Glaring at night and brightness is sufficient during the sunny day.



Day Mode



Night Mode



Image: An overhead view of all components included in the hizpo car stereo package, neatly laid out on a surface. This includes the head unit, wiring harnesses, GPS antenna, USB cables, and other accessories.

- Head Unit + Frame
- Power Cable + Canbus Decoder Box
- RCA Harness with 4G Sim Card Slot
- 4 Pin USB Cable
- Rear Camera Input RCA Cable
- GPS Antenna
- 6 Pin USB Cable
- External Microphone
- Radio Antenna Adapter Cable

4. SETUP AND INSTALLATION

Professional installation is recommended. Ensure the vehicle's battery is disconnected before starting. Refer to the installation video for visual guidance.

4.1 Wiring Connections

Connect all necessary cables to the head unit and the vehicle's wiring harness. Pay close attention to the labeled connectors.

Your browser does not support the video tag.

Video: A detailed installation guide for the hizpo car stereo, demonstrating the process of connecting various cables and components to the head unit and integrating it into the vehicle's dashboard. This video is provided by the seller.

1. **Power Cable and CANBUS:** Connect the main power harness and CANBUS decoder box to the corresponding ports on the head unit and the vehicle's wiring.
2. **USB Cables:** Connect the 4-pin and 6-pin USB cables for external device connectivity.
3. **GPS Antenna:** Connect the GPS antenna and position it in a location with a clear view of the sky, typically on the dashboard.
4. **External Microphone:** Connect the external microphone for improved call quality and voice commands.
5. **Radio Antenna:** Connect the radio antenna adapter cable to the vehicle's original radio antenna and the head unit.
6. **RCA Harness:** Connect the RCA harness for audio/video input/output, including the rear camera input.

4.2 Physical Installation

Follow these steps to physically install the head unit into your vehicle's dashboard.

1. **Remove Original Stereo:** Carefully remove the vehicle's original stereo unit and dashboard trim.
2. **Install Mounting Frame:** Secure the provided mounting frame into the dashboard opening.
3. **Connect Wiring:** Route all connected cables and harnesses into the dashboard cavity.
4. **Mount Head Unit:** Slide the new hizpo car stereo into the mounting frame and secure it with screws.
5. **Reassemble Trim:** Reattach the dashboard trim pieces.

5. OPERATING INSTRUCTIONS

5.1 Initial Power On and System Setup

After installation, turn on the vehicle's ignition to power on the unit. The system will boot into the Android 12 interface.

- **Language Selection:** Navigate to Settings to select your preferred language.
- **Network Connection:** Connect to a Wi-Fi network for updates and online features.
- **Date and Time:** Set the correct date and time, or enable automatic synchronization.

5.2 Steering Wheel Control (SWC) Setup

To enable steering wheel controls, access the factory settings (code 8888) and select the appropriate CANBUS settings for your vehicle. This allows you to control audio functions directly from your steering wheel.

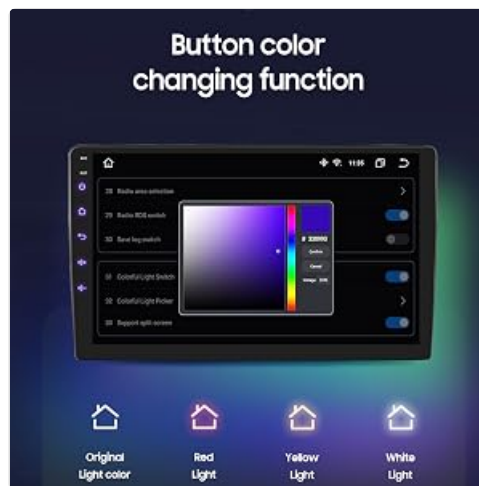


Image: A screenshot of the car stereo's interface showing the "Button color changing function" settings, which is part of the customization options for the unit.

5.3 CarPlay and Android Auto

The unit supports wireless Apple CarPlay and Android Auto for seamless smartphone integration. Connect your device via Bluetooth or USB to access navigation, music, calls, and messages.

Support Carplay/Android auto

Phone | Music | Maps | Podcasts Make your journey easier and more fun



Image: A visual representation of the car stereo display showing both Apple CarPlay and Android Auto interfaces, highlighting smartphone integration features like phone, music, maps, and podcasts.

5.4 Navigation

Utilize the built-in GPS and pre-installed navigation apps (e.g., Google Maps) for turn-by-turn directions. Ensure the GPS antenna is properly installed for optimal signal reception.

5.5 Audio and DSP Settings

Adjust audio settings using the Digital Sound Processor (DSP) to customize your listening experience. This includes equalizer settings, bass enhancement, and sound field adjustments.

Your browser does not support the video tag.

Video: A demonstration of the car stereo's user interface, showcasing various features including music playback, radio tuning, Bluetooth connectivity, and the DSP equalizer settings for audio customization. This video is provided by the seller.

5.6 Day and Night Modes

The unit supports automatic day and night mode switching for optimal screen visibility in varying light conditions. This can be configured in the display settings.



Image: A split image demonstrating the car stereo's display in both bright "Day Mode" and darker "Night Mode," illustrating how the interface adjusts for optimal visibility in different lighting conditions.

6. MAINTENANCE

- **Screen Cleaning:** Use a soft, lint-free cloth to clean the touchscreen. Avoid abrasive cleaners.
- **Software Updates:** Regularly check for and install system software updates via Wi-Fi to ensure optimal performance and access to new features.
- **Fan Control:** The unit includes a small cooling fan. Ensure it is not obstructed to prevent overheating.



Image: A close-up view of the small cooling fan integrated into the back of the hispo car stereo unit, designed to dissipate heat and maintain optimal operating temperature.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit does not power on	Incorrect wiring, blown fuse, insufficient power supply.	Check all power connections. Verify vehicle fuse box. Ensure proper voltage.
No sound output	Speaker wiring issues, incorrect audio settings, amplifier problem.	Check speaker connections. Adjust DSP settings. Verify external amplifier (if applicable).
Steering wheel controls not working	Incorrect CANBUS settings, wiring issue.	Access factory settings (code 8888) and configure CANBUS. Check SWC wiring.
GPS signal weak or inaccurate	GPS antenna placement, obstruction.	Ensure GPS antenna has a clear view of the sky. Relocate if necessary.
CarPlay/Android Auto not connecting	Bluetooth/USB connection issue, phone compatibility.	Ensure Bluetooth is enabled and paired. Try a different USB cable. Check phone compatibility.

8. SPECIFICATIONS

- **Brand:** hizpo
- **Model:** 8GB+128GB Android 12 Car Stereo Radio (B09VXMRMFB)
- **Operating System:** Android 12
- **Memory Storage Capacity:** 128 GB
- **Screen Size:** 10.1 Inches
- **Display Type:** QLED
- **Resolution:** 720 x 1280
- **Touch Screen Type:** Capacitive
- **Connectivity Technology:** Cellular, Wi-Fi, Bluetooth 5.0
- **Special Features:** Bluetooth, Touchscreen, Wireless CarPlay, Android Auto, RDS, DSP, AM/FM, USB
- **Map Type:** North America (pre-installed)
- **Audio Output Mode:** Stereo
- **Mounting Type:** Dashboard Mount
- **Compatible Vehicle Type:** Car (Jeep Wrangler JK 2007-2018)
- **Manufacturer:** Haitu TECH

9. WARRANTY AND SUPPORT

hizpo is committed to providing quality products and customer satisfaction.

- **Warranty:** This product typically comes with a 1-year warranty. Please refer to your purchase documentation for specific warranty terms and conditions.
- **Support:** For technical assistance, troubleshooting, or warranty claims, please contact hizpo customer support through the retailer where the product was purchased or visit the official hizpo website.
- **Returns:** A 30-day refund policy may apply. Check with your retailer for details.