

[Manuals.plus](#) /

› [Lodderly](#) /

› Lodderly 10.1 Inch Android 13 Car Stereo Radio User Manual for Honda CRV (2012-2016)

Lodderly B0D1KD1XY9

Lodderly 10.1 Inch Android 13 Car Stereo Radio User Manual

Model: B0D1KD1XY9 | For Honda CRV (2012-2016)

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Lodderly 10.1 Inch Android 13 Car Stereo Radio. Please read this manual thoroughly before using the product to ensure proper function and safety. This car stereo is specifically designed for Honda CRV models from 2012 to 2016, offering a 10-inch 1080P HD display with advanced features like Apple CarPlay, Android Auto, GPS navigation, Bluetooth, Wi-Fi, and steering wheel control compatibility.

WHAT'S IN THE BOX

Carefully unpack your Lodderly Car Stereo Radio and verify that all items listed below are included. If any items are missing or damaged, please contact customer support.

- 1 x Car MP5 Player (Main Unit)
- 1 x Power Cable
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x RCA Cable
- 2 x USB Cables
- 1 x AHD Backup Camera
- 1 x Canbus Box
- 1 x Radio Adapter Cable
- 1 x Instruction Manual



Figure 1: Overview of all included components: main unit, power cable, RCA cables, USB cables, GPS antenna, backup camera, Canbus box, and instruction manual.

Your browser does not support the video tag.

Video 1: Unboxing and overview of the Loddery Car Stereo Radio for Honda CR-V, showing all components and the main unit.

SETUP

Vehicle Compatibility

This car stereo is designed for Honda CRV models manufactured between 2012 and 2016. Ensure your vehicle falls within this range for proper fitment and functionality.

Fit for Honda CR-V 2012-2016

*Note: If you have any difficulties or questions during installation and use, please contact us ASAP.



Figure 2: Visual comparison illustrating the dashboard of a Honda CRV before and after the installation of the Loddery car stereo, highlighting the integrated fit.

Installation Guide

Professional installation is highly recommended. Refer to the included Installation Guide for detailed wiring diagrams and step-by-step instructions specific to your Honda CRV model. Ensure all connections are secure to prevent malfunctions.

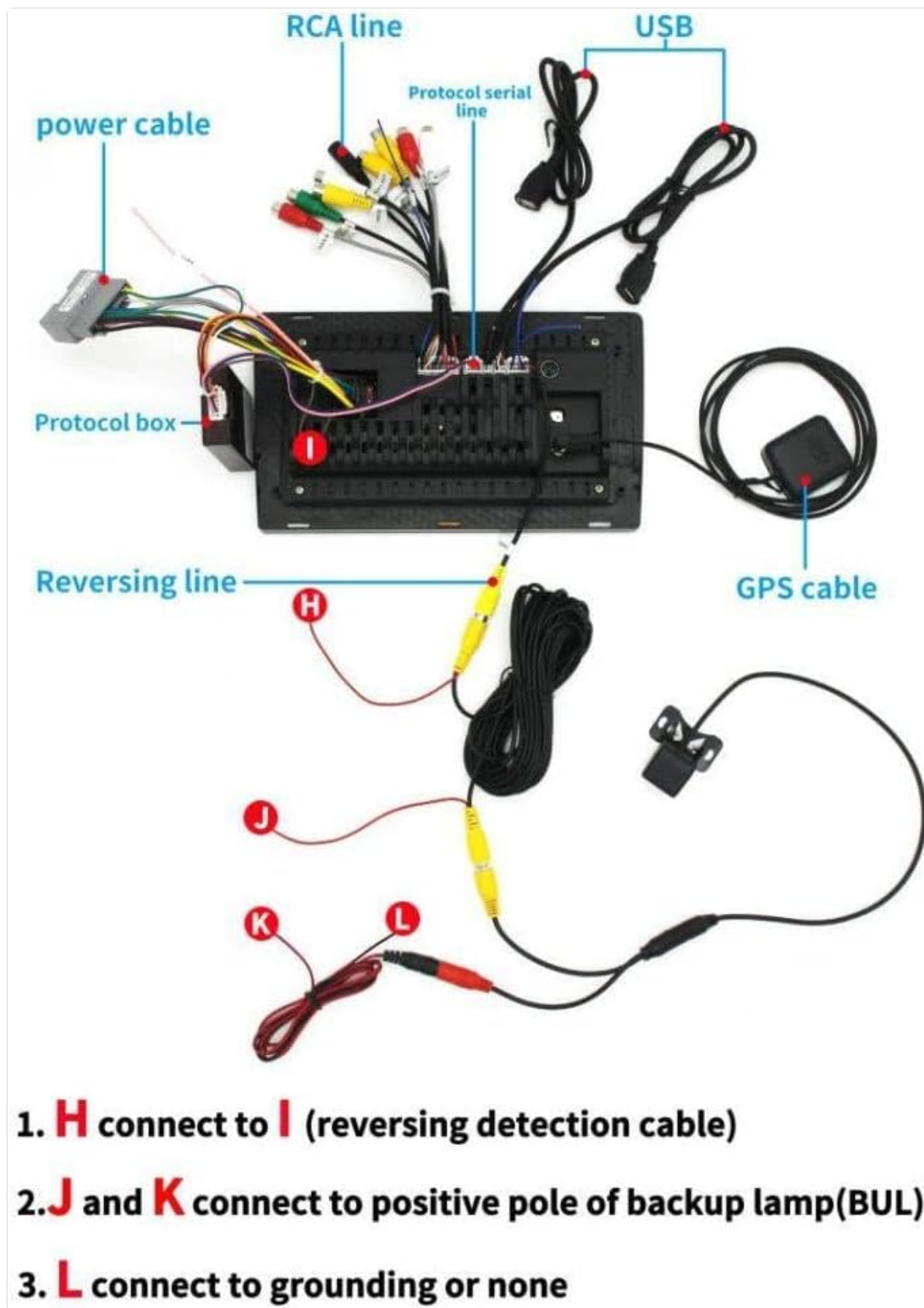


Figure 3: Comprehensive wiring diagram showing connections for power, RCA, USB, GPS, and reversing lines. Follow these instructions carefully during installation.

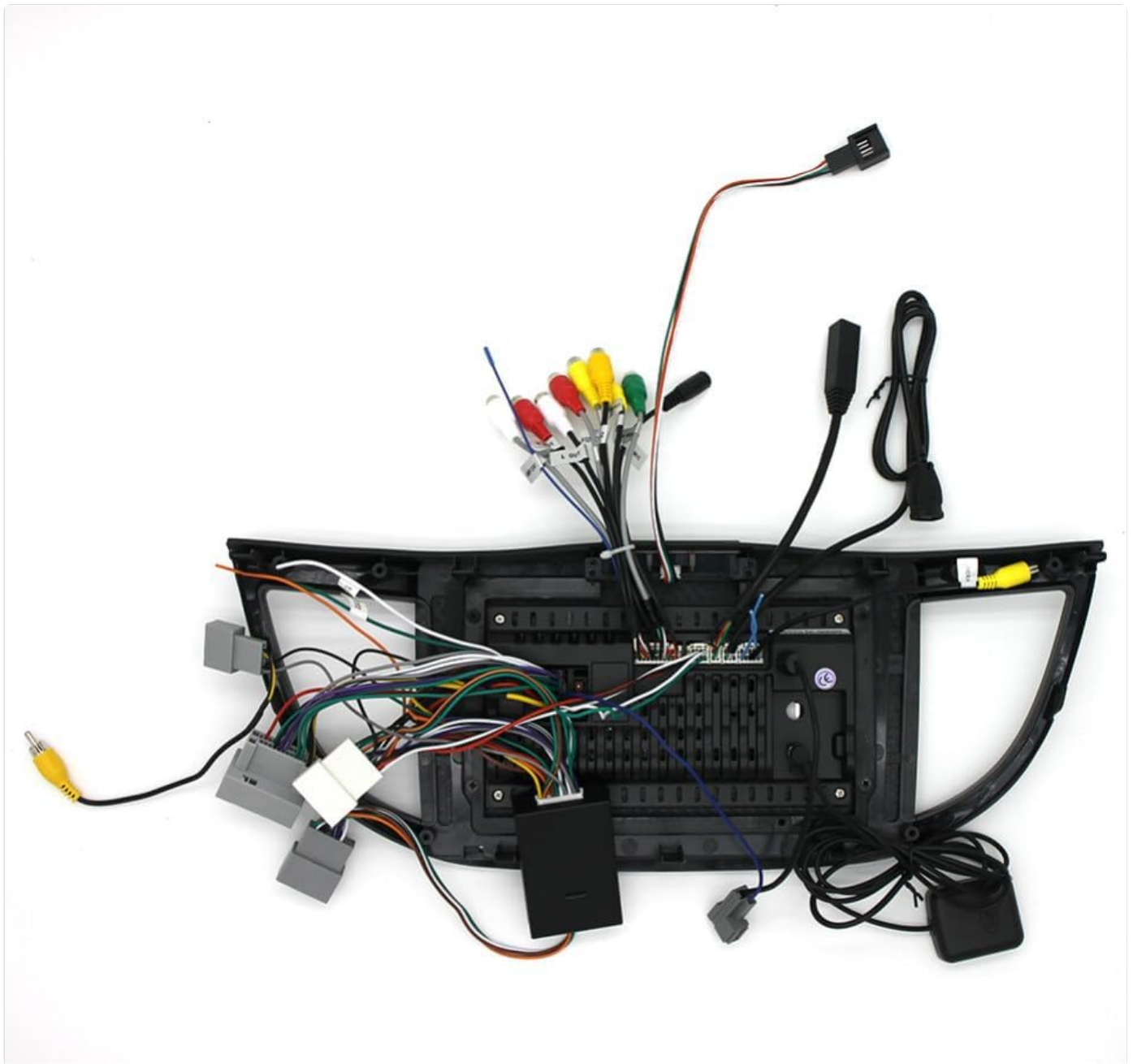


Figure 4: Rear view of the car stereo unit, displaying the various input/output ports and connectors for power, audio, video, and data.

OPERATING INSTRUCTIONS

Your Lodderly Car Stereo Radio runs on Android 13, providing a user-friendly interface and access to a wide range of features. The following sections detail key functionalities.

Your browser does not support the video tag.

Video 2: A detailed demonstration of the product's multifunction display, covering various settings and features. Refer to this video for visual guidance on the following operations.

Basic Navigation & Settings

- **Wi-Fi Connection (0:05 - 0:32):** Connect to Wi-Fi via Settings > Network & Internet > Wi-Fi. After initial setup, simply pull down the notification bar and tap the Wi-Fi icon to connect.
- **Language Settings (0:32 - 0:51):** Adjust the system language via Settings > System > Languages & input > Languages.
- **Time Settings (0:51 - 0:57):** Configure date and time via Settings > System > Date & time.
- **Screen Brightness (0:57 - 1:09):** Access display settings via Car Settings > Android Settings > Brightness. Adjust

the slider for day/night mode or car light mode.

- **UI Theme (1:09 - 1:18):** Change the user interface theme via Theme settings. Multiple themes are available for personalization.
- **3D Model (1:18 - 1:51):** Customize the 3D car model display, including body color and style, via the 3D Model settings.
- **Speed Unit Switch (1:51 - 1:58):** Tap the speed unit on the main screen to switch between kilometers per hour (km/h) and miles per hour (mph).
- **Clear Memory (1:58 - 2:05):** Swipe down from the top of the screen and tap the 'Clean-up' icon to optimize memory.
- **Touch Calibration (2:05 - 2:26):** For precise touch response, place all five fingers on the screen for about 10 seconds to activate touch calibration.
- **Split Screen Settings (2:26 - 2:46):** Enable split-screen mode via Car Settings > Factory Settings (password: 8888) > 711 Split Screen Mode.
- **Car Source Settings (2:46 - 3:06):** Select the required camera input type (e.g., AHD 720P/25fps) via Car Settings > Factory Settings (password: 8888) > 101 Reverse Camera Settings.
- **CAN Settings (3:06 - 3:21):** Configure CAN-Bus settings via Car Settings > Factory Settings (password: 8888) > 103 Protocol Settings. Select the correct vehicle configuration.
- **Touch Screen Learning (3:21 - 3:42):** Calibrate touch screen buttons via Car Settings > Factory Settings (password: 8888) > 303 Touch Settings.
- **Button Learning (3:42 - 4:11):** Program physical buttons via Car Settings > Factory Settings (password: 8888) > 308 Physical Key Learning.
- **Steering Wheel Control Learning (4:11 - 4:37):** Configure steering wheel controls via Car Settings > Steering Learn. Follow the on-screen prompts to assign functions to your steering wheel buttons.
- **Fan Settings (4:37 - 4:47):** Adjust fan operation (Auto/ON) and temperature thresholds via Fan Settings.
- **Color Palette (4:47 - 5:03):** Choose your interface theme color to create a personalized look.
- **Radio Settings (5:03 - 5:13):** Access and adjust radio frequencies and presets.
- **EQ Settings (5:13 - 6:06):** Customize sound with preset or manual equalizer settings.

Connectivity Features

Apple CarPlay & Android Auto

This unit supports both Apple CarPlay and Android Auto, allowing seamless integration with your smartphone for navigation, music, calls, and more. Connect your smartphone via Bluetooth for wireless functionality.



Figure 5: The car stereo displaying both Apple CarPlay and Android Auto interfaces, showing various app icons for navigation, communication, and entertainment.



Figure 6: The wireless Apple CarPlay interface, demonstrating navigation, voice control (Siri), messages, and music playback.



Figure 7: The wireless Android Auto interface, showing navigation, voice control (Google Assistant), messages, and various app icons.

- **CarPlay Connection (6:24 - 6:59):** Pair your iPhone with the car stereo via Bluetooth to activate CarPlay.
- **Android Auto Connection (6:59 - 7:29):** Pair your Android phone with the car stereo via Bluetooth to activate Android Auto.

GPS Navigation & Wi-Fi

The unit features built-in GPS for both online and offline navigation. Connect to Wi-Fi or a mobile hotspot to access online maps and download various applications like Google Maps, YouTube, and Spotify.



Figure 8: The car stereo displaying GPS navigation with route information and a separate screen showing various apps accessible via Wi-Fi connection.

Bluetooth

Bluetooth 4.0 enables hands-free calling with clear sound quality and audio streaming. An external microphone is included for enhanced call clarity.



Figure 9: The Bluetooth interface, showing options for hands-free calls, audio streaming, and contact synchronization.

- **Bluetooth Connection (6:06 - 6:24):** Access Bluetooth settings via the main menu to pair your device for calls and audio.

FM/RDS Radio

Enjoy FM radio with RDS support for station information. The unit allows you to save your favorite stations.



Figure 10: The FM/RDS radio interface, showing current frequency, preset buttons, and features like real-time road conditions, weather forecasts, and news broadcasts.

Rear View Camera

The system supports a rear view camera (AHD backup camera included) for enhanced safety during parking. It automatically switches to the reverse image when reverse gear is engaged.

AHD 1080p

Waterproof

Night Vision

Wide Angle

Reversing Display

Support 720P 25fps. Waterproof night vision camera, reversing image is clearer. Automatically switch the reverse image when in reverse gear.

Steering Wheel Controls

Support use the original steering wheel buttons of the car to control the car audio, which is more convenient to operate and safer to drive.

Figure 11: The car stereo displaying the reversing camera view with dynamic guidelines, alongside an inset showing steering wheel control buttons.

Rear View Camera

HD Image

IP68 Waterproof

Night Vision

Figure 12: The rear view camera display, illustrating parking assistance features, HD image quality, IP68 waterproof rating, and night vision capabilities.

Steering Wheel Control

Control various functions of the car stereo directly from your vehicle's steering wheel buttons for convenience and safety.



Figure 13: The steering wheel control learning interface on the car stereo, showing how to map functions to the physical buttons on the steering wheel.

Mirror Link

Mirror Link functionality allows you to display your smartphone's screen directly on the car stereo, supporting both iOS and Android devices via Wi-Fi or USB.



Figure 14: The Mirror Link feature in action, showing a smartphone's display mirrored onto the car stereo screen, compatible with both iOS and Android.

HIFI Audio & EQ

Experience high-fidelity audio with multi-EQ settings to customize your sound experience. Adjust bass, treble, and speaker balance for optimal acoustics.



Figure 15: The HIFI Audio and EQ settings interface, allowing users to fine-tune sound profiles with various presets like Classical, Jazz, Rock, and Popular.

MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents that could damage the finish.
- **Software Updates:** Periodically check for software updates to ensure you have the latest features and security enhancements. Updates can typically be found in the system settings or on the manufacturer's website.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, for extended periods.
- **Power:** Ensure your vehicle's electrical system is in good condition to prevent power fluctuations that could harm the unit.

TROUBLESHOOTING

If you encounter issues with your car stereo, refer to the following common troubleshooting steps. For more complex problems, please contact customer support.

Backup Camera Not Displaying

If your backup camera image is not displaying, follow these steps to check the system:

1. **Check Cable Connection:** Ensure the camera extension cable is correctly connected to the Backup Camera Video Input cable, not the CVBS cable in the RCA harness.
2. **Check Reverse Signal Wire:** Locate the third wire in the power harness (counting from the black ground wire) and ensure it is correctly connected to the reverse control wire using a "T" splice. Do not cut off the reverse control wire; just peel and connect.
3. **Connect Extension Cable to Camera:** Ensure the extension cable is securely plugged into the camera.
4. **Insulate Power/Ground Wires:** For the power and ground wires on the extension cable, do not connect them to any wires. Separate them and insulate them individually to prevent short circuits.
5. **Check Settings:** In the car stereo settings, navigate to "Car Settings" and under "Reverse Mode Selection," select "AUTO."

Your browser does not support the video tag.

Video 3: A detailed guide on diagnosing and resolving issues with the backup camera not displaying, including correct wiring and settings

adjustments.

SPECIFICATIONS

Feature	Detail
Brand	Lodderly
Model Name	Android 13 Car Stereo Radio
Vehicle Service Type	Car
Screen Size	10 Inches
Special Features	Bluetooth, Navigation, Radio, USB, Touch Screen, WiFi, Apple Carplay, Android Auto, Multi EQ Settings
Connectivity Technology	Bluetooth
Map Type	North America
Audio Output Mode	AUX, Stereo
Mounting Type	Dashboard Mount
Resolution	1024 x 600
Operating System	Android
Memory Storage Capacity	2 GB
Touch Screen Type	Capacitive
Display Type	LCD
Human-Interface Input	Buttons, Microphone, Touchscreen
Compatible Devices	Smartphone
Control Method	Touch
Supported Satellite Navigation System	GPS
Model Year Compatibility	2012-2016 Honda CRV
Item Dimensions L x W x H	10.1"L x 10.1"W x 3.93"H

WARRANTY AND SUPPORT

Your Lodderly Car Stereo Radio comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact Lodderly customer service through the retailer where the product was purchased or visit the official Lodderly 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