

Jufodrca 10.1 Inch Car Radio Stereo

Jufodrca 10.1 Inch Car Radio Stereo User Manual

FOR TOYOTA CAMRY 2015-2017 MODELS

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Jufodrca 10.1 Inch Car Radio Stereo. This unit is designed to enhance your driving experience with advanced features such as Android 12, wireless CarPlay, Android Auto, Bluetooth 5.4, GPS navigation, and a high-resolution touch screen. Please read this manual thoroughly before use to ensure proper functionality and safety.

2. Package Contents

Verify that all items listed below are included in your package:

- 1x Car Radio Stereo Unit (10.1 Inch)
- 1x Reversing Cable
- 1x GPS Antenna
- 1x Backup Camera
- 1x Power Cable
- 1x Microphone
- 1x Crowbar (for trim removal)
- 1x Original USB Cable
- 1x CAN Bus Decoder
- 1x RCA Cable
- 2x USB Cables

3. Product Features

- **Compatibility & Easy Installation:** Designed for 2015-2017 Toyota Camry. Includes plug-and-play cables.
- **High Performance:** 1.8GHz CPU, 4GB RAM, 64GB storage, powered by Android 12 for fast and smooth operation.
- **HD Display & User Interface:** 1280x800 high-resolution screen with multiple modern UI options and split-screen function.
- **Advanced Audio System:** Bluetooth 5.4, FM/HIFI/RDS audio, 32-band equalizer for customizable sound.
- **Navigation & Safety:** GPS navigation (online/offline maps), 1080P high-definition rear view camera, and steering wheel control (SWC) support.
- **Seamless Connectivity:** 5G WiFi, wireless CarPlay/Android Auto, and Mirror Link for easy smartphone integration.


4. Installation Guide

This unit is designed for a direct fit in 2015-2017 Toyota Camry models. The package includes plug-and-play cables for simplified installation. For vehicles equipped with J-B-L speakers, specific setup instructions are required. Please refer to the detailed tutorial available at [J-B-L Speaker Setup Tutorial](#) or contact customer support for assistance.



Image: Installation rendering of the Jufodra 10.1 inch car radio stereo in a Toyota Camry dashboard.

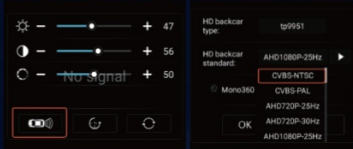
1. There is a gap between the bottom of the head unit and the vehicle's climate control panel. Is this normal?



A: Yes, a small gap between the head unit and the climate control panel is considered normal for this particular design. It does not affect the functionality of either component. The climate control panel may feel slightly loose during installation, but it is correctly connected. Once all trim pieces are properly installed and secured, the panel will remain stable and visually integrated with the dashboard.

2. I've connected the yellow male RCA plug, but there's still no image when I shift into reverse. What should I do?


A: Please shift the gear into reverse to trigger the backup camera display, then press and hold anywhere on the screen. A format setting menu will appear – tap the icon in the bottom right corner and set the HD Backcar Standard to "CVBS-NTSC". This should enable the correct video format for your camera.



3. Why is there no sound after installing the radio?


A: Please connect the wire labeled "AMP" (as shown in the image) to the red ACC wire on the main power harness to enable sound output.

To make the connection, carefully strip a small section of insulation from each wire using a wire stripper—be sure not to cut through the wire completely. Then, twist the exposed copper wires together and secure them using electrical tape or a suitable wire connector.



4. Why is there no sound or abnormal sound after installing the radio?

A: Please follow the steps in [Resetting Wireless Controls](#) to select the appropriate CAN Box type according to your vehicle configuration. Then, go to Car Info --> Click the "s" icon in the upper right corner --> Amplifier and set "VOL" to an appropriate level.



5. After installing the new radio, where can I control my vehicle's original functions?

A: Please go to Car Info --> Click the "s" icon in the upper right corner --> Functions to adjust the corresponding settings. Only the functions that your vehicle originally has can be controlled here; functions not present in your vehicle cannot be modified.




Image: Compatibility guide for Toyota Camry dashboards, showing 'Fit' and 'No Fit' examples.

5. Operation Guide

5.1. Wireless CarPlay & Android Auto

Connect your iPhone or Android device wirelessly via Bluetooth or USB for seamless integration. Access navigation, music, messages, and calls directly from the car's display. Voice control is supported for hands-free operation.

Your browser does not support the video tag.

Video: Demonstration of CarPlay connection, online map usage, DSP adjustment, and radio functions on the Jufodrca car radio stereo.



Image: Wireless CarPlay and Android Auto functionality with voice control.

5.2. GPS Navigation

The stereo supports both online and offline maps, ensuring reliable navigation. Utilize real-time route planning and multi-route options for enhanced safety and convenience.

1080P Backup Camera

The car stereo comes with a night vision camera that automatically displays the rearview mirror when you pull into reverse.



Automatic warning of obstacles

Image: GPS Navigation with online and offline map support.

5.3. Audio System (DSP, FM/HIFI/RDS)

Customize your audio experience with the integrated 32-band equalizer (DSP). The system supports FM/HIFI/RDS audio for exceptional sound quality. Bluetooth 5.4 ensures stable connections for music streaming and hands-free calls.

10 Inch IPS HD Touch Screen

The 1280×800 HD display enhances sharpness, color, and contrast frame by frame, allowing you to see every detail with clarity.

HD 1280*800P 2.5D Screen



STABLE COLOR GAMUT WITH CLEAR COLORS

RGB
SRGB

COLOR GAMUT
COLOR CLARITY

Other: 1280*600P
Texture is not clear

Ours: 1280*800P
Texture is clearly visible

Image: 32EQ Sound and FM RDS Audio features.

32EQ Sound & FM RDS Audio

32 band equalizer lets you customize your audio experience.



P2 99.30 MHz
P3 74.80 MHz
P4 82.60 MHz
P1 87.50 MHz

5.4. High-Definition Display & Split Screen

The 1280x800 HD display provides clear visuals for maps and videos. The split-screen function allows you to run two applications simultaneously, such as navigation and music.

10 Inch IPS HD Touch Screen

The 1280×800 HD display enhances sharpness, color, and contrast frame by frame, allowing you to see every detail with clarity.

HD 1280*800P **2.5D Screen**

*Other: 1280*600P*
Texture is not clear

*Ours: 1280*800P*
Texture is clearly visible

STABLE COLOR GAMUT WITH CLEAR COLORS

RGB
sRGB

COLOR GAMUT

COLOR CLARITY

CIE 1931 Chromaticity Diagram

Image: 10 Inch IPS HD Touch Screen clarity comparison.

Wireless HD Mirror Link

Project to the vivid 1280*800 IPS touch screen. Enjoy crystal-clear images, vibrant colors, and an immersive experience.



Image: Split Screen Display and Full Screen view.

5.5. Wireless HD Mirror Link

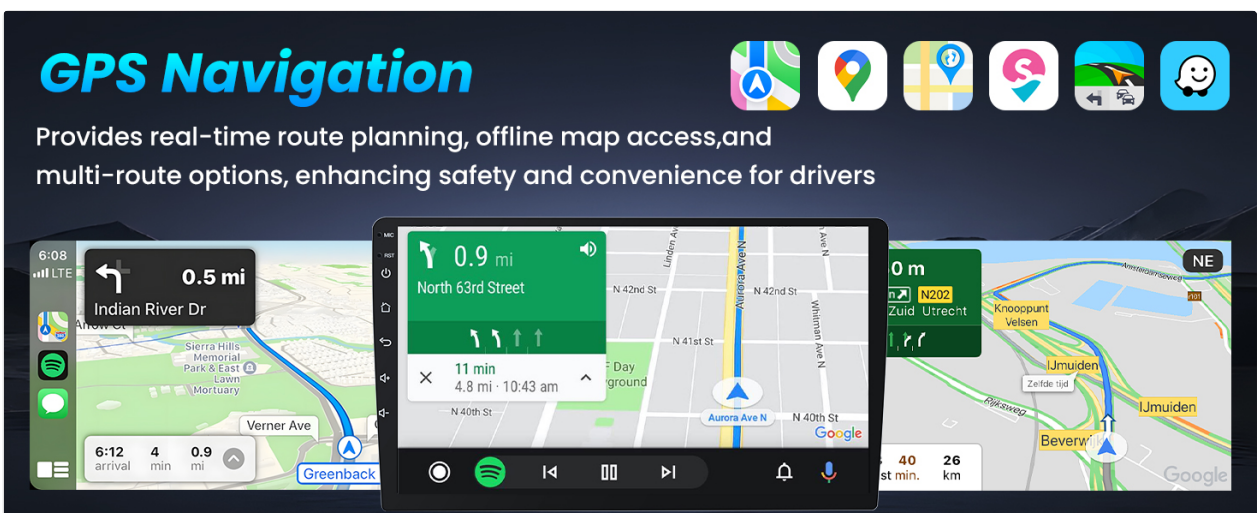
Project your smartphone screen directly onto the car stereo's display for a maximized view of content.



Image: Wireless HD Mirror Link functionality.

5.6. Steering Wheel Control (SWC)

Maintain focus on the road by controlling essential features like music, calls, and navigation directly from your vehicle's steering wheel controls.



5.7. Backup Camera

The included 1080P high-definition rear view camera automatically displays the rearview when shifting into reverse, aiding in safer parking and maneuvering.



Image: 1080P Backup Camera display and features.

6. Troubleshooting

Refer to the following common issues and solutions. If problems persist, contact customer support.

01 What is the factory password?

A. Please enter 1617 or 1234.

02 The reverse camera view is mirrored. How do I fix it?

A. Go to CarSetting → General Settings → General and switch Reverse Mirror ON/OFF to adjust the image direction.

03 Why is the original factory backup camera blurry?

A. The OEM camera uses a CVBS (360P) signal, which is much lower quality than our screen that supports AHD (1080P). For the best visual clarity, please use the camera included with our unit.

04 How can I remove the parking guidelines on the rear-view screen?

A. Go to CarSetting → System Settings → Factory Setting (enter 1617) → Backcar Setting, then disable Backcar Assist Line.

05 I connected the yellow plug but have no reverse image. What should I do?

A. Shift to Reverse, press and hold the display to open the format menu.

- If using the factory camera, choose CVBS-NTSC
- If using our included camera, select AHD1080P-25Hz

06 How do I connect Wireless CarPlay via Zlink?

- 1.Enable Wi-Fi and Bluetooth on your phone.
 - 2.On the radio, open the Bluetooth Phone app and locate the Bluetooth device. PIN: 0000
 - 3.Pair your phone with the radio via Bluetooth.
 - 4.On iPhone, tap Use CarPlay when prompted. Ensure Location is enabled.
 - 5.Open the ZLINK app – CarPlay / Android Auto will launch automatically.
- Tips: Disconnect from other Bluetooth devices and allow required permissions.

07 How do I enable screen mirroring via Zlink?

A. iPhone: Use Wireless Mirroring in Zlink → enable hotspot → Screen Mirroring → choose j-air.
Android: Pair Bluetooth → install Zlink app → connect via USB → select USB Connection.

Image: Common setup and operation troubleshooting issues.

- **What is the factory password?**

A: Please enter 1617 or 1234.

- **The reverse camera view is mirrored. How do I fix it?**

A: Go to CarSetting > General Settings > General and switch Mirror ON/OFF to adjust the image direction.

- **Why is the original factory backup camera blurry?**

A: The OEM camera uses a CVBS (360P) signal, which is lower quality than our screen that supports AHD (1080P). For best visual clarity, please use the camera included with our unit.

- **How can I remove the parking guidelines on the rear-view screen?**

A: Go to CarSetting > System Settings > Factory Setting (enter 1617) > Backcar Setting, then disable

Backcar Assist Line.

- **I connected the yellow plug but have no reverse image. What should I do?**

A: Shift to Reverse, press and hold the display to open the format menu. If using the factory camera, choose CVBS-NTSC. If using our included camera, select AHD1080P-25Hz.

- **How do I connect Wireless CarPlay via Zlink?**

A: 1. Enable Wi-Fi and Bluetooth on your phone. 2. On the radio, open the Bluetooth Phone app and locate the Bluetooth device. PIN: 0000. 3. Pair your phone with the radio via Bluetooth. 4. On iPhone, tap Use CarPlay when prompted. Ensure Location is enabled. 5. Open the ZLINK app > CarPlay / Android Auto will launch automatically. Tips: Disconnect from other Bluetooth devices and allow required permissions.

- **How do I enable screen mirroring via Zlink?**

A: iPhone: Use Wireless Mirroring in Zlink > enable hotspot > Screen Mirroring > choose j-diar. Android: Pair Bluetooth > install Zlink app > connect via USB > select USB Connection.

- **There is a gap between the bottom of the head unit and the vehicle's climate control panel. Is this normal?**

A: Yes, a small gap between the head unit and the climate control panel is considered normal for this particular design. It does not affect the functionality of either component. The climate control panel may feel slightly loose during installation, but it is correctly connected. Once all trim pieces are properly installed and secured, the panel will remain stable and visually integrated with the dashboard.

- **Why is there no sound after installing the radio?**

A: Please connect the wire labeled "AMP" (as shown in the image) to the red ACC wire on the main power harness to enable sound output. To make the connection, carefully strip a small section of insulation from each wire using a wire stripper. Twist the exposed copper wires together and secure them using electrical tape or a suitable wire connector.

- **After installing the new radio, where can I control my vehicle's original functions?**

A: Please go to Car Info > Click the '?' icon in the upper right corner > Functions to adjust the corresponding settings. Only the functions that your vehicle originally has can be controlled here; functions not present in your vehicle cannot be modified.

7. Specifications

Feature	Specification
Brand	Jufodrca
Model	10.1 Inch Car Radio Stereo
Operating System	Android 12
CPU	1.8GHz
RAM	4GB
Storage	64GB
Display Size	10.1 Inch
Display Resolution	1280x800 HD
Connectivity	Bluetooth 5.4, USB, 5G Wi-Fi

Special Features	Wireless CarPlay, Android Auto, Mirror Link, FM RDS Radio, GPS Maps, 1080P Backup Camera, SWC
Audio Output Mode	Stereo
Control Method	Touch, Voice
Compatible Devices	Smartphone

8. Warranty and Support

Your Jufodrca car radio stereo comes with a standard warranty. For specific warranty details, please refer to the product packaging or contact customer service. Jufodrca offers 24-hour technical support to assist with any questions or issues you may encounter.

Contacting Support:

To contact support, please follow these steps:

1. Go to the product page on Amazon.
2. Click on the seller's name (Jufodrca-US).
3. Click 'Ask a question' and select the appropriate category for your inquiry.

Jufodrca

24 Hours Technical Support

In Stock

Quantity: 1

Add to Cart

Buy Now

Ships from Amazon

Sold by **Jufodrca-US**

Returns 30-day FREE return

Payment

STEP 1

Jufodrca-US

Visit the Jufodrca-US storefront

★★★★★ | 100% positive in the last 90 days

Have a question for Fancygod?

Ask a question

STEP 2

About Seller

Jufodrca-US is committed to providing each customer with the highest standard of customer service.

STEP 3: An item for sale → Something else → Other → Hello, nice to meet you! → Send

Image: 24-hour technical support and how to contact us.