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## LEXXSON Android 10.1 Car Radio

# LEXXSON Android 10.1 Car Radio User Manual

For Toyota Tacoma Models 2005-2015

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## 1. PRODUCT OVERVIEW

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This manual provides detailed instructions for the installation, operation, and maintenance of your LEXXSON Android 10.1 Car Radio. This unit is designed for Toyota Tacoma models manufactured between 2005 and 2015, offering a 9-inch touchscreen display with advanced features such as Carplay, Android Auto, GPS navigation, Bluetooth connectivity, and mirror link functionality.

Please read this manual thoroughly before installation and use to ensure proper operation and to prevent damage to the unit or your vehicle.

## 2. SAFETY INFORMATION

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- **Professional Installation Recommended:** Due to the complexity of vehicle electrical systems, professional installation is highly recommended to avoid damage to the unit or vehicle.
- **Power Disconnection:** Always disconnect the vehicle's battery negative terminal before beginning any installation or wiring work.
- **Wiring:** Ensure all wiring connections are secure and properly insulated to prevent short circuits. Refer to the wiring diagram provided.
- **Driving Safety:** Do not operate the unit in a manner that distracts you from driving. Always prioritize road safety.
- **Temperature:** Avoid exposing the unit to extreme temperatures or direct sunlight for extended periods.
- **Moisture:** Keep the unit dry. Exposure to moisture can cause malfunction or damage.

## 3. PACKAGE CONTENTS

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

- 1 x LEXXSON Android Player (Tacoma specific)

- 1 x GPS Antenna
- 1 x Power Harness
- 1 x RCA Input/Output Cable
- 2 x USB Adapters
- 1 x Camera Input Cable
- 1 x User Manual (this document)



*Image: Rear view of the car radio unit with various connection ports, alongside the included USB cables, camera input cable, power harness, GPS antenna, and RCA input/output cables.*

## 4. SETUP AND INSTALLATION

This unit is designed for a direct fit in Toyota Tacoma models from 2005 to 2015. The frame kits and wiring harnesses are pre-installed or included for plug-and-play convenience. However, professional installation is recommended.

### 4.1. Pre-Installation Steps

1. **Disconnect Battery:** Before starting, disconnect the negative terminal of your vehicle's battery to prevent electrical shorts.
2. **Remove Old Unit:** Carefully remove the existing car radio and trim panels from your Toyota Tacoma. Refer to your vehicle's service manual for specific instructions.
3. **Inspect Wiring:** Examine the vehicle's existing wiring harness. The provided harness should match your vehicle's connectors.

## 4.2. Wiring Connections

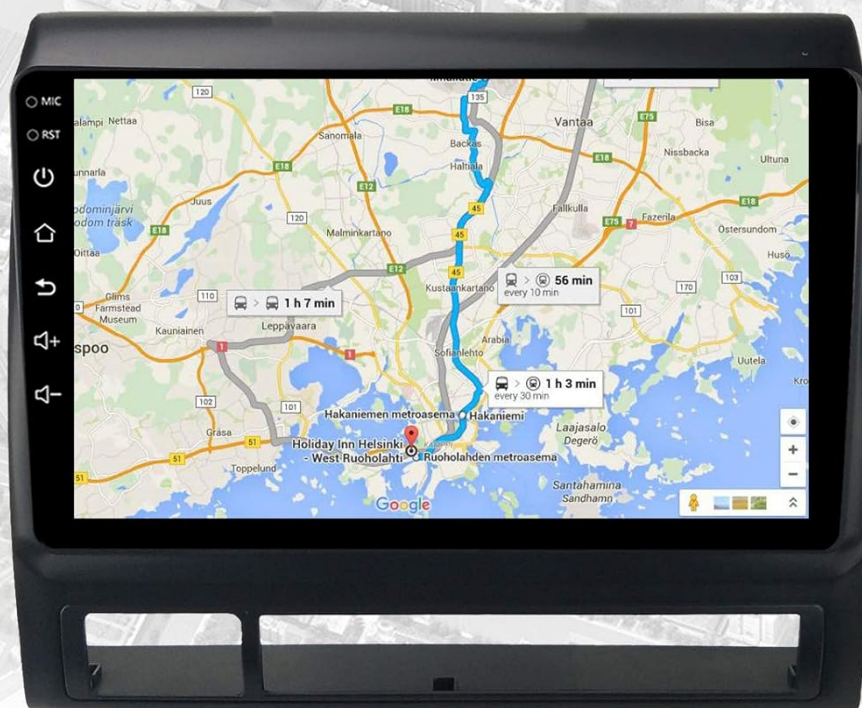
- **Power Harness:** Connect the provided power harness to the car radio and then to your vehicle's main power connector.
- **GPS Antenna:** Connect the GPS antenna to the designated port on the back of the unit. Mount the antenna in a location with a clear view of the sky, such as on the dashboard or under the windshield.
- **USB Adapters:** Connect the USB adapters to the unit. Route the cables to a convenient location for connecting USB devices.
- **Camera Input:** If installing a reverse camera, connect the camera input cable to the unit and route it to the camera location.
- **RCA Input/Output:** Use the RCA cables for connecting external amplifiers, subwoofers, or other audio/video devices.
- **Steering Wheel Controls:** The unit supports original steering wheel controls. After installation, navigate to the system settings to learn and configure the steering wheel buttons.

## 4.3. Mounting the Unit

1. Carefully slide the new car radio into the dashboard opening. Ensure all wires are tucked away and not pinched.
2. Secure the unit using the vehicle's mounting brackets or screws, if applicable.
3. Reinstall any trim panels removed earlier.

# GPS Navigation

Users can purchase directly from Play store for offline navigation or with wifi connected, Google Maps can be used perfectly



*Image: A split image showing the dashboard of a Toyota Tacoma with the factory radio installed (left) and the same dashboard with the LEXXSON Android 10.1 Car Radio installed (right).*

## 4.4. Post-Installation

Reconnect the vehicle's battery negative terminal. Turn on the ignition and power on the unit. Perform initial setup and testing of all functions.

## 5. OPERATING INSTRUCTIONS

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This section details the primary functions and how to operate your LEXXSON Android 10.1 Car Radio.

### 5.1. Basic Navigation and Interface

The unit features a 9-inch high-definition capacitive touchscreen. Navigate through menus and applications by tapping, swiping, and pinching gestures, similar to a smartphone or tablet.

### 5.2. Built-in Carplay & Android Auto

The unit supports both wireless Carplay for iPhones and Android Auto for Android devices.

- **For Wireless Carplay (iPhone):**

- a. Ensure your iPhone's Wi-Fi and Bluetooth are enabled.
- b. Pair your iPhone with the car stereo's Bluetooth.
- c. Open the "Zlink" application on the car stereo. Your iPhone should automatically connect to Carplay.
- d. You can now use Carplay for navigation, music, calls, and Siri voice commands.

- **For Android Auto (Android):**

- a. Connect your Android phone to the car stereo via a USB cable.
- b. Follow the on-screen prompts to set up Android Auto.
- c. Android Auto allows access to navigation, messaging, music, and voice commands.

### 5.3. GPS Navigation

The unit comes with a GPS antenna for accurate positioning. You can use pre-installed navigation apps or download others from the Google Play Store. Google Maps can be used effectively with a Wi-Fi connection.



*Image: The car radio screen displaying a detailed GPS navigation map with route information and estimated time of arrival.*

### 5.4. Bluetooth 4.0 Hands-free & Audio Streaming

Connect your smartphone via Bluetooth for hands-free calling and wireless audio streaming.

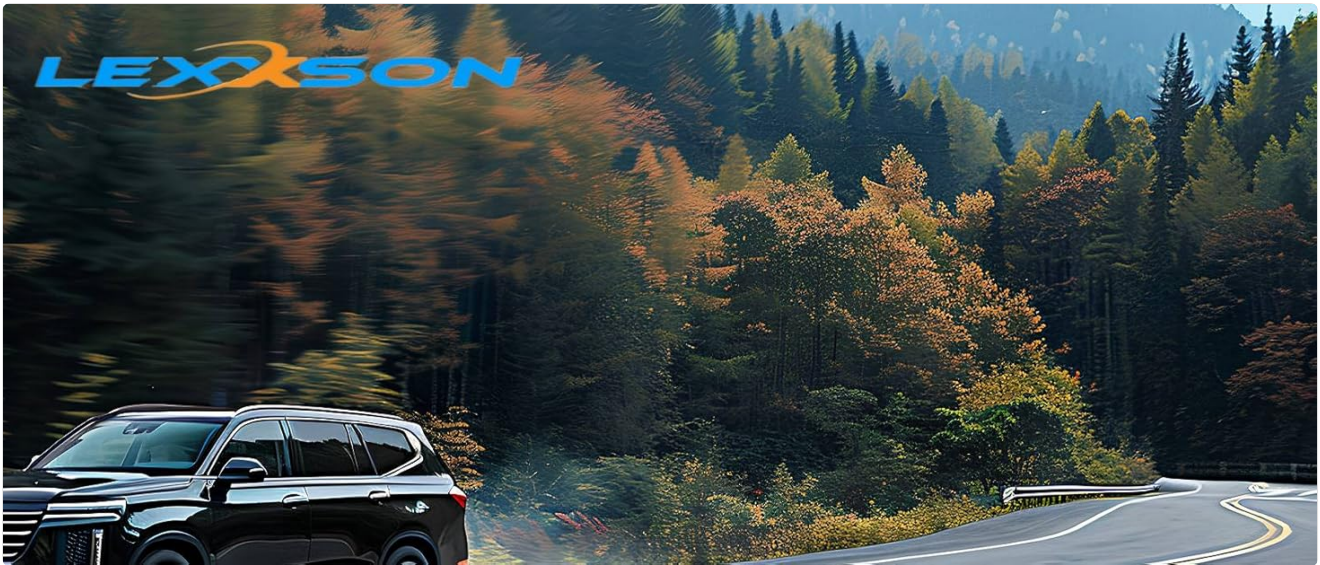
- **Pairing:** Go to the Bluetooth settings on the unit and your phone. Search for available devices and select the car radio. Enter the PIN if prompted (usually "0000" or "1234").
- **Hands-free Calls:** Make and receive calls directly from the unit's screen. The built-in microphone and external microphone jack ensure clear communication.
- **Audio Streaming:** Play music from your phone through the car's speakers.



*Image: The car radio screen displaying the Bluetooth music playback interface, showing track information and playback controls.*

### 5.5. Split Screen Function

The Android 10.1 system supports multi-tasking, allowing you to run two applications simultaneously on the screen. For example, you can have navigation on one side and music playback on the other.



*Image: The car radio screen demonstrating the split-screen feature, with a navigation map on the left and a music player interface on the right.*

## 5.6. Mirror Link

Mirror Link allows you to display your smartphone's screen directly onto the car radio's display. This is supported for iOS devices via Airplay mirroring and Android devices via USB cable.



*Image: The car radio screen mirroring the display of a smartphone, showing a video playing on both devices.*

## 5.7. Reverse Camera Support

The unit automatically switches to the reverse camera view when the vehicle is put into reverse gear, enhancing safety during parking maneuvers. It supports AHD cameras for improved clarity and night vision compared to traditional CVBS cameras.



*Image: A comparison showing the difference in clarity between a CVBS reverse camera view (bottom) and an AHD reverse camera view (top) on the car radio screen, highlighting better pixel quality and night vision with AHD.*

## 5.8. EQ System (Digital Sound Processor)

Customize your audio experience with the built-in 14-band EQ system. Adjust frequencies to match your preferences and vehicle acoustics.



**LEXXSON is committed to the innovation and development of in-vehicle navigation technology. We focus on designing, developing, and manufacturing high-quality in-vehicle navigation systems to provide our global customers with an exceptional driving experience.**

**Our products incorporate the latest satellite positioning systems, real-time traffic updates, voice recognition controls, and multimedia entertainment features, ensuring that every driver can enjoy a journey that is safe, convenient, and enjoyable.**

*Image: The car radio screen displaying the digital sound processor interface with a 14-band equalizer, showing different sound presets like Rock, Classical, Popular, and Jazz.*

## 6. MAINTENANCE

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- **Screen Cleaning:** Use a soft, lint-free cloth to clean the touchscreen. For stubborn smudges, lightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for software updates through the unit's settings or the manufacturer's website to ensure optimal performance and access to new features.
- **General Care:** Keep the unit free from dust and debris. Ensure proper ventilation around the unit to prevent overheating.

## 7. TROUBLESHOOTING

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Problem	Possible Cause	Solution
Unit does not power on.	No power connection; Blown fuse; Incorrect wiring.	Check power harness connections. Inspect vehicle fuses. Verify wiring against diagram.
No sound.	Volume too low; Mute activated; Speaker wiring issues.	Increase volume. Check if mute is active. Verify speaker connections.
GPS signal weak or inaccurate.	Antenna obstruction; Poor antenna placement.	Ensure GPS antenna has a clear view of the sky. Relocate antenna if necessary.
Bluetooth connection issues.	Device not paired; Bluetooth off on phone/unit; Interference.	Ensure Bluetooth is enabled on both devices. Re-pair the device. Move away from other wireless devices.

Problem	Possible Cause	Solution
Steering wheel controls not working.	Not configured; Incorrect wiring.	Access system settings to configure steering wheel buttons. Check wiring connections.
Touchscreen unresponsive or freezing.	Software glitch; System overload.	Perform a soft reset (refer to unit's reset button location, usually a small pinhole). If persistent, consider a factory reset (data will be lost).

If problems persist after attempting these solutions, please contact LEXXSON customer support for further assistance.

## 8. SPECIFICATIONS

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Feature	Detail
Operating System	Android 10.1
Display Size	9 Inches
Display Resolution	1280 x 720 pixels
Touchscreen Type	TFT Capacitive
RAM	2GB
ROM (Internal Storage)	32GB
Bluetooth Version	4.0
Connectivity	USB, Wi-Fi
Special Features	Carplay, Android Auto, GPS Navigation, Mirror Link, Split Screen, Steering Wheel Controls, EQ System, Reverse Camera Support
Applicable Car Models	Toyota Tacoma 2005-2015
Item Weight	2.94 pounds
Package Dimensions	12.24 x 8.98 x 4.69 inches

## 9. WARRANTY AND SUPPORT

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For warranty information and technical support, please refer to the warranty card included with your product or visit the official LEXXSON website. Ensure you have your product model number and purchase date available when contacting support.

**LEXXSON Official Website:** [Visit the LEXXSON Store on Amazon](#)

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Product Model: Android 10.1 Car Radio for Toyota Tacoma (2005-2015)