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## ViaBecs XC004

# ViaBecs XC004 10.2" Android 12 Car Stereo User Manual

For 2007-2013 Toyota Tundra and 2008-2018 Toyota Sequoia (Non-JBL Models)

## 1. INTRODUCTION AND COMPATIBILITY

This manual provides detailed instructions for the installation, operation, and maintenance of your ViaBecs XC004 Android 12 Car Stereo. Please read this manual thoroughly before installation and use to ensure proper functionality and to avoid damage.

### 1.1 Product Overview

The ViaBecs XC004 is a 10.2-inch touch screen car stereo system designed to upgrade your vehicle's infotainment experience. It features Android 12.0, wireless Apple CarPlay, wireless/wired Android Auto, and a range of multimedia and navigation capabilities.

### 1.2 Vehicle Compatibility

This unit is specifically designed for:

- **Toyota Tundra:** 2007-2013 models
- **Toyota Sequoia:** 2008-2018 models

**Important Note:** This model is for vehicles **without** the JBL sound system. If your vehicle has a JBL sound system, a different harness (CAN005-X) may be required. Please verify your vehicle's factory radio model before installation.

# For Toyota Tundra 2007-2013 Sequoia 2008-2018

Comes with the XC004 harness for Model A. If your car is the same as Model D, please purchase the CAN004-X harness (B09BBB5B83) separately.



Figure 1.1: Compatibility overview, illustrating the difference between factory radios without JBL (Model A) and with JBL (Model D) to ensure correct harness selection.

## 2. KEY FEATURES

### 2.1 Android 12.0 Operating System

The stereo operates on Android 12.0, powered by a UIS7862 Octa-core processor with up to 2.0GHz frequency. It includes 6GB RAM and 128GB internal storage, allowing for smooth performance and ample space for applications and media. Access thousands of applications from the Google Play Store.

### 2.2 Wireless CarPlay and Android Auto

Connect your smartphone wirelessly or via USB to access navigation, music, calls, and other applications directly on the 10.2-inch touchscreen. Supports hands-free control and voice commands (Siri/Google Assistant) for enhanced safety and convenience. The Tlink5 app facilitates CarPlay, Android Auto, and Mirror Link functions.

# Wireless Apple CarPlay & Android Auto Connectivity

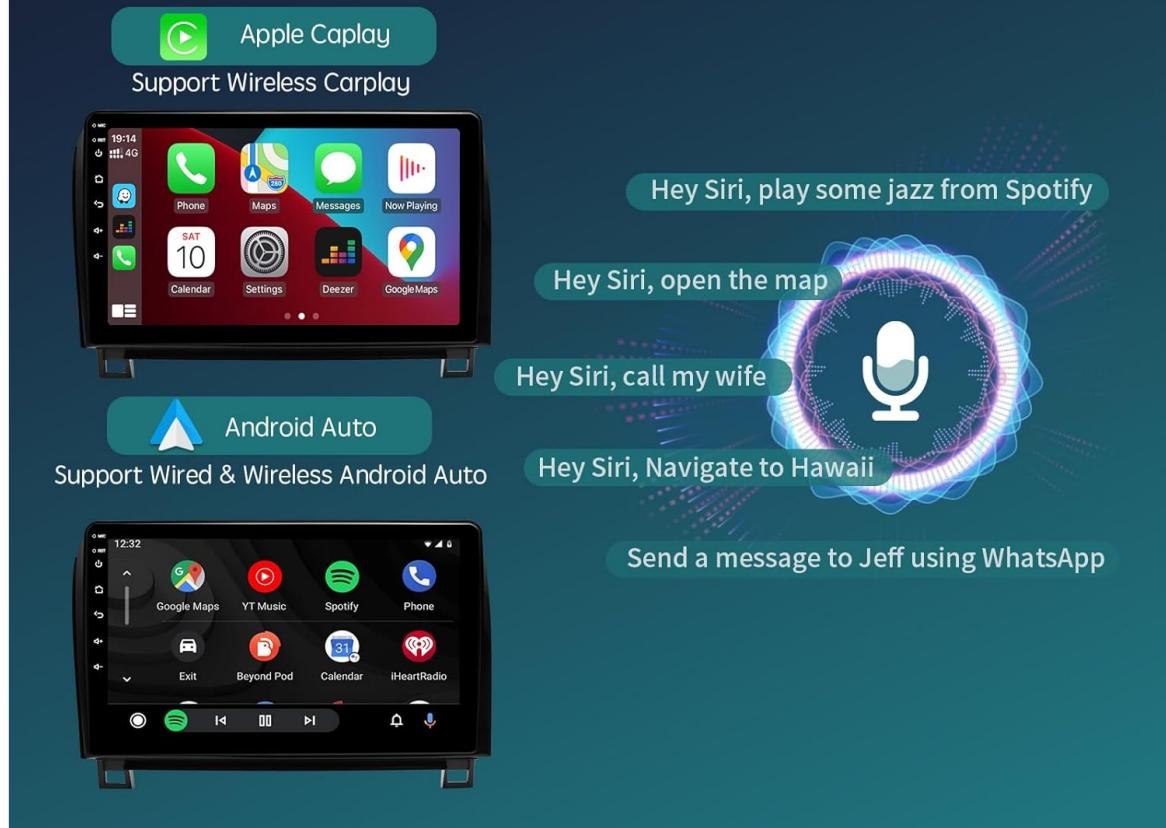


Figure 2.1: Wireless Apple CarPlay and Android Auto connectivity, showing smartphone integration and voice command capabilities.

## 2.3 10.2-inch QLED Touchscreen

The unit features a large, clear 10.2-inch QLED IPS screen with 1280x720 resolution, supporting 1080P HD video and multi-touch gestures. The QLED technology provides a brighter and more vivid display compared to standard IPS screens, offering a 178° full view angle. Adjust brightness and night mode settings as needed.

# 1280 x 720 IPS Touchscreen

The screen display is rich in color, which makes the picture more delicate and more real as life.



178° Full View Angle



Capacitive Touch



2.5D Multi-touch

10.2-Inch



Figure 2.2: The 10.2-inch QLED touchscreen, emphasizing its high resolution and wide viewing angles for an enhanced visual experience.

## 2.4 Built-in DSP and 48-Band EQ

Experience superior audio quality with the integrated Digital Sound Processor (DSP) and a 48-band equalizer. This allows for precise tuning of audio frequencies from 20Hz to 20KHz, including subwoofer frequency, bass boost, and bass filter adjustments. The immersive surround sound feature enhances the listening experience.

# Customize Sound Of Your Audio System, Improved Sound Functionality

Built-in DSP + 48 EQ + Bass Filter + Audio Delay



## 48-Band EQ

From the bass of 20HZ to the treble range of 18KHZ, there are a total of 48 adjustment levers, which means that more detailed parameter adjustments can be made to the sound.



## Control Time Sound is Emitted

Our products can control the time when the car's four speakers play sounds. This surround feeling makes you feel like you are in a concert hall. This is a more advanced auditory enjoyment.



Figure 2.3: Audio customization options, including the 48-band EQ and DSP for fine-tuning sound output.

## 2.5 Navigation and Connectivity

The system includes a built-in GPS module and WiFi antenna, providing accurate real-time navigation. Users can utilize Google Maps, Waze, or other navigation applications, and download offline maps. Connectivity options include 2.4GHz & 5GHz WiFi, Bluetooth 5.0 for hands-free calling and music streaming, and 4G network support via an external antenna.

# Multi-Function Car Stereo System

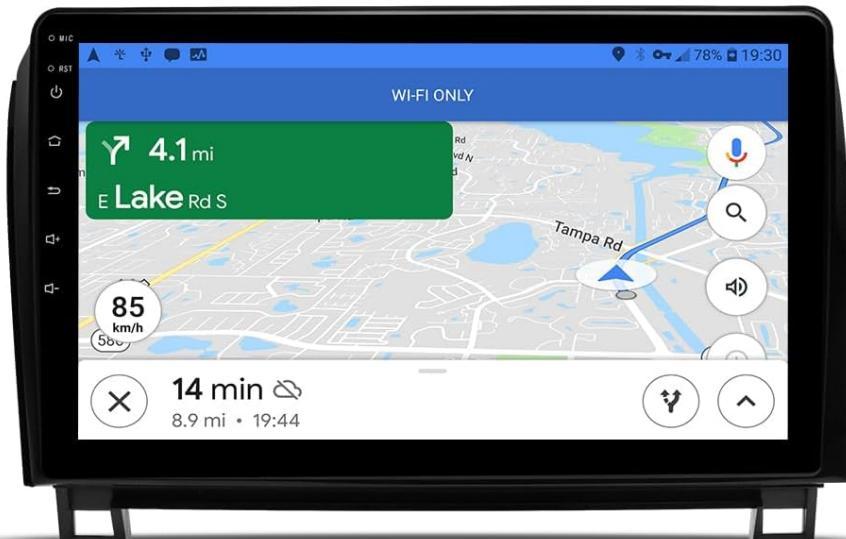
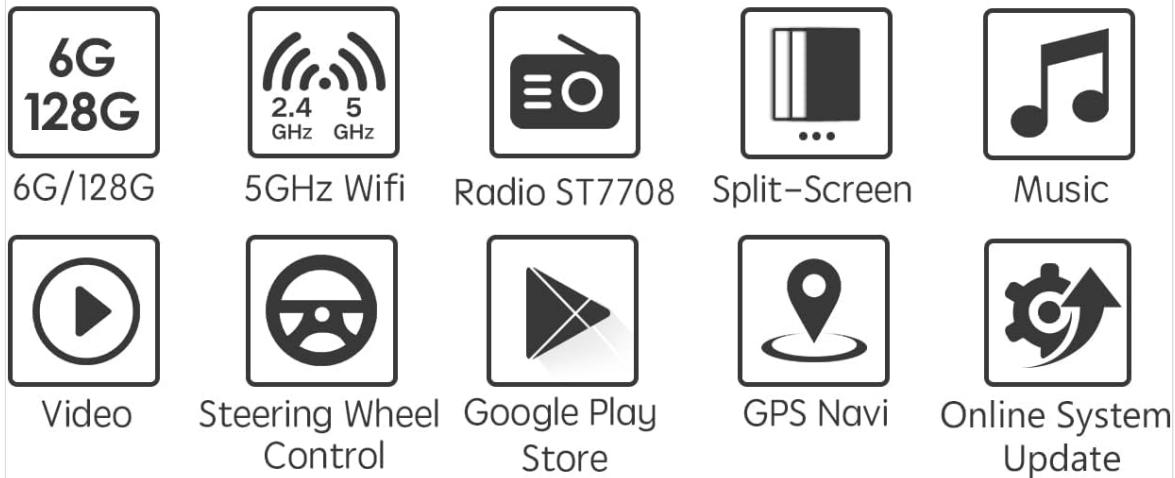


Figure 2.4: Multi-function car stereo system, highlighting key features like navigation, WiFi, and various applications.

## 3. SETUP AND INSTALLATION

The ViaBecs XC004 is designed for a plug-and-play installation with the included harness and dash frame. Basic automotive electrical knowledge and tools are recommended. If you are unsure about any steps, professional installation is advised.

### 3.1 Package Contents

Before beginning installation, ensure all components are present:

- 1x Car Play Stereo Unit
- 1x Plug and Play Harness (XC004)
- 1x 4P USB Cable

- 1x 6P USB Cable
- 1x 20P Audio Cable
- 1x 10P Camera Cable & Wi-Fi antenna
- 1x GPS Antenna
- 1x 4G Antenna
- 1x External Microphone
- 2x User Manual
- 1x Warranty Card

## 3.2 Installation Steps (General)

1. **Preparation:** Disconnect the vehicle's battery to prevent electrical shorts.
2. **Remove Factory Radio:** Carefully remove the existing factory radio and dash trim. Refer to your vehicle's service manual or online resources for specific instructions on removing the dash components for your Toyota Tundra or Sequoia.
3. **Connect Harness:** Connect the provided plug-and-play harness to the vehicle's factory wiring and to the new ViaBecs XC004 unit. Ensure all connections are secure.
4. **Connect Peripherals:** Connect the GPS antenna, 4G antenna, external microphone, USB cables, and camera input cables to the corresponding ports on the stereo unit. Position antennas for optimal signal reception.
5. **Test Functionality:** Before fully reassembling the dash, reconnect the vehicle's battery and power on the unit. Test all functions, including audio, touch screen, steering wheel controls, CarPlay/Android Auto, GPS, and backup camera (if applicable).
6. **Secure Unit:** Mount the new stereo unit into the dash using the provided dash frame and secure it.
7. **Reassemble Dash:** Carefully reassemble the dash trim and other components.

## 3.3 Wiring Diagram

Refer to the following diagram for detailed wiring connections. Ensure each cable is connected to its correct port.

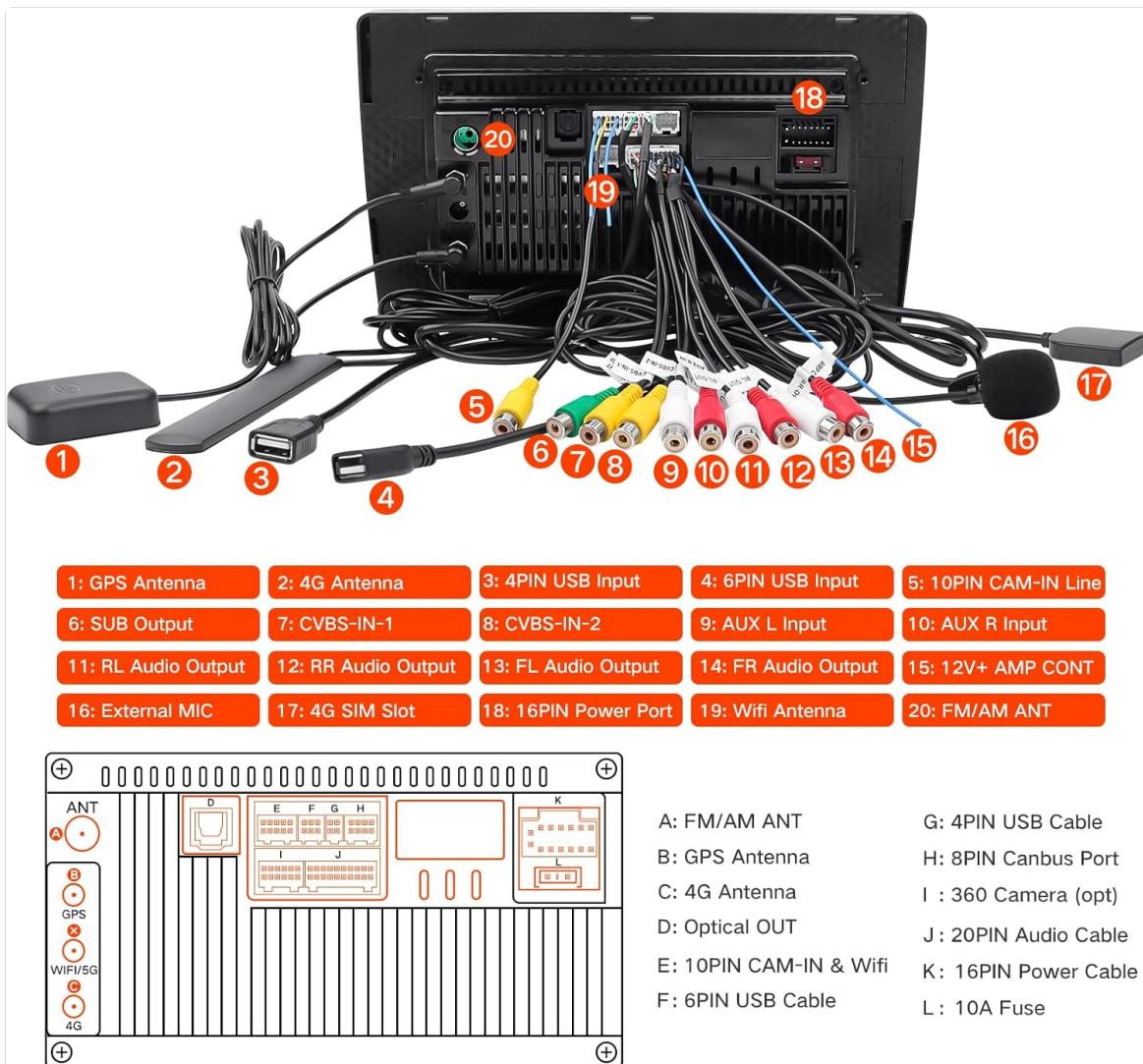


Figure 3.1: Rear view of the stereo unit with labeled ports and corresponding cable connections.

## 4. OPERATING INSTRUCTIONS

### 4.1 Basic Operation

- Power On/Off:** Press and hold the power button (usually on the front panel) to turn the unit on or off. A short press typically mutes or unmutes audio.
- Volume Control:** Adjust volume using the physical buttons or on-screen controls.
- Touchscreen Navigation:** Use touch gestures (tap, swipe, pinch-to-zoom) to navigate the Android interface and applications.
- Home Screen:** The main screen provides access to frequently used apps and widgets. Customize it by adding or removing icons.

### 4.2 Wireless CarPlay / Android Auto

1. Ensure your smartphone's Bluetooth and Wi-Fi are enabled.
2. On the car stereo, open the 'Tlink5' application.
3. Follow the on-screen prompts to pair your phone via Bluetooth. Once paired, the system will automatically establish a Wi-Fi connection for CarPlay or Android Auto.
4. For wired Android Auto, connect your phone via a USB cable to one of the stereo's USB ports.

## 4.3 Bluetooth Connectivity

The unit features Bluetooth 5.0 for hands-free calling and audio streaming.

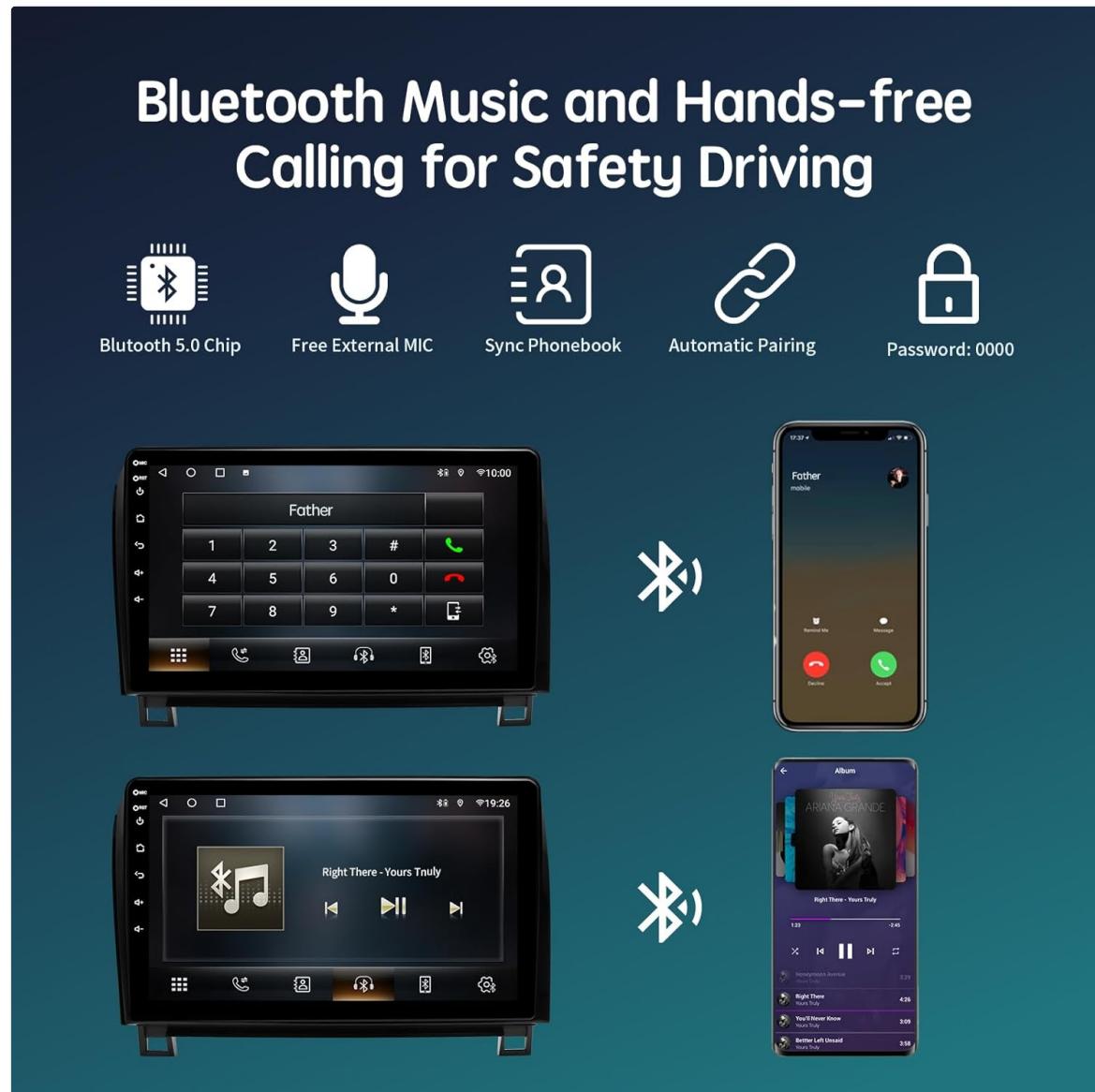


Figure 4.1: Bluetooth music and hands-free calling interface.

1. Go to the Bluetooth settings on the stereo.
2. Enable Bluetooth and search for available devices.
3. Select your phone from the list and pair using the provided PIN (default is usually 0000).
4. Once connected, you can make/receive calls and stream audio. The external microphone ensures clear call quality.

## 4.4 Navigation

Utilize the built-in GPS module with pre-installed navigation apps or download your preferred ones from the Google Play Store. Connect to Wi-Fi or use a 4G connection for real-time traffic updates and online map services.

## 4.5 Radio (AM/FM)

Access the Radio application to tune into AM/FM stations. Use the scan function to find available stations and save your favorites for quick access.

## 5. MAINTENANCE

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Proper maintenance ensures the longevity and optimal performance of your car stereo.

- **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 harsh chemicals or abrasive materials.
- **Software Updates:** Periodically check for system updates via the 'Settings' menu to ensure you have the latest features and security patches. A stable internet connection is required for updates.
- **Temperature Control:** Avoid exposing the unit to extreme temperatures for extended periods.
- **Cable Connections:** Periodically check all cable connections to ensure they are secure and free from damage.

## 6. TROUBLESHOOTING

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This section addresses common issues you might encounter. If problems persist, contact ViaBecs technical support.

### 6.1 No Power / Unit Not Turning On

- Check the vehicle's battery connection.
- Verify all power cables are securely connected to the stereo and the vehicle's wiring harness.
- Check the vehicle's fuse box for any blown fuses related to the stereo or accessory power.

### 6.2 No Audio Output

- Ensure the volume is not muted or set to minimum.
- Check all speaker wire connections at the back of the unit and to the vehicle's speakers.
- Verify the correct audio source is selected (e.g., Radio, Bluetooth, CarPlay).

### 6.3 Backup Camera Not Displaying

- Ensure the camera input cable is correctly connected to the stereo's camera input port.
- Verify the camera's power supply is correctly wired and receiving power when the vehicle is in reverse.
- Some factory backup cameras may require specific wiring or adapters not included with the standard harness. Consult ViaBecs support if issues persist.

### 6.4 Poor Microphone Quality

- Ensure the external microphone is securely plugged into the unit.
- Position the microphone in a clear area, away from air vents or direct road noise, for optimal voice pickup.
- Check microphone settings within the stereo's system settings.

### 6.5 Steering Wheel Controls Not Working

- Confirm the XC004 plug-and-play harness is correctly installed, as it is designed to retain factory steering wheel controls.

- Access the steering wheel control settings in the stereo's menu to program or recalibrate the buttons if necessary.

## 7. SPECIFICATIONS

Feature	Specification
Model Number	XC004
Operating System	Android 12.0
Processor	UIS7862 Octa-core, up to 2.0GHz
RAM	6GB
Internal Storage	128GB
Screen Size	10.2 Inches
Screen Type	QLED IPS Touchscreen
Screen Resolution	1280 x 720
Connectivity	Bluetooth 5.0, Wi-Fi (2.4GHz & 5GHz), 4G (external antenna)
Navigation	Built-in GPS, supports Google Maps, Waze, etc.
Audio Features	Built-in DSP, 48-band Equalizer
Special Features	Wireless Apple CarPlay, Wireless/Wired Android Auto, Mirror Link, Split-Screen, Steering Wheel Control support
Mounting Type	Dashboard Mount
Visible Screen Diagonal	11" / 26 cm
Item Weight	4.48 pounds
Package Dimensions	13.58 x 9.96 x 5.75 inches

## 8. WARRANTY AND SUPPORT

The ViaBecs XC004 car stereo is backed by a **1-year warranty**. ViaBecs provides professional technical support for setup assistance, connectivity issues, and troubleshooting. For technical assistance or warranty claims, please contact ViaBecs customer service through the platform where the product was purchased or refer to the contact information provided on the warranty card included in your package.

	<p><a href="#"><b>ViaBecs SYFT7172M Tundra Radio Installation Guide</b></a></p> <p>Comprehensive installation guide for the ViaBecs SYFT7172M Tundra Radio, covering factory radio checks, backup camera connection, wiring diagrams, and frequently asked questions for Toyota Tundra and Sequoia models.</p>
	<p><a href="#"><b>ViaBecs SW5440 Radio Installation Guide and Features</b></a></p> <p>Comprehensive guide to installing the ViaBecs SW5440 car stereo, covering factory radio compatibility, JBL amplifier and backup camera connections, wiring diagrams, and frequently asked questions about features like Apple CarPlay.</p>
	<p><a href="#"><b>Guide to Install ViaBecs Camry Radio - Installation and FAQs</b></a></p> <p>Comprehensive guide for installing the ViaBecs Camry Radio SW5245, covering different OEM radio types, wiring diagrams, connection instructions, and frequently asked questions about software updates and Zlink activation.</p>
	<p><a href="#"><b>ViaBecs SYFT7210 Highlander Radio Installation Guide</b></a></p> <p>Comprehensive installation guide for the ViaBecs SYFT7210 Highlander car stereo, covering wiring, setup, and common FAQs for 2014-2019 Toyota Highlander models.</p>
	<p><a href="#"><b>ViaBecs SW5216 RAV4 Radio Installation Guide and FAQs</b></a></p> <p>Comprehensive installation guide for the ViaBecs SW5216 car radio for Toyota RAV4 (2013-2018). Includes factory radio checks, YT5760B wiring diagrams, backup camera connection, canbus setup, and head unit FAQs covering Zlink, Apple CarPlay, and Android Auto.</p>
	<p><a href="#"><b>Guide to Installing Highlander Radio SYFT7210</b></a></p> <p>This guide provides instructions for installing the ViaBecs SYFT7210 Highlander Radio, including wiring diagrams, troubleshooting steps, and FAQs.</p>

Guide to Install ViaBecs SW5440 Radio

CONTENTS

- 1) Check Your Factory Radio
- 2) The cable connection of JBL amplifier
- 3) How to connect the backup camera
- 4) YTS7009 Wiring Diagram
- 5) YTS7008 Head Unit FAQs

**Check Your Factory Radio**

**OEM Radio type:** 1. This radio is without factory JBL Amplifier and factory Backup cameras. The X004-SP harness can support it.

**Front** **Back**

1.2 The X004-SP harness fits for this type of car radio. (type 1) It can support factory factory SWC.  
[https://www.amazon.com/dp/B00WQH8SC4?ref=swi\\_title\\_dp](https://www.amazon.com/dp/B00WQH8SC4?ref=swi_title_dp)

**Wiring Harness**

**TS10 Head Unit FAQs**

## ViaBecs SW5440 Radio Installation Guide and Features

Comprehensive guide to installing the ViaBecs SW5440 car stereo, covering factory radio compatibility, JBL amplifier and backup camera connections, wiring diagrams, and frequently asked questions about features like Apple CarPlay.

lang:en score:40 filesize: 1.63 M page\_count: 10 document date: 2022-05-05

Installation Guide for SYFT7294L Tacoma Radio

CONTENTS

- 1) Installation Video
- 2) Check Your Factory Radio
- 3) How to connect the X004-X harness
- 4) Radio Wiring Diagram
- 5) TS10 Head Unit FAQs

**1. Installation Video**

**STEP 1: How to Remove the factory radio**  
<https://www.youtube.com/watch?v=3hyc0fW9Pys>

**2. Check Your Factory Radio**

1. SYFT729L Radio comes with X004 harness which the harness only support steering wheel control. If your tacoma has factory jbl amplifier or backup camera, please purchase SYFT7294L  
 2. OEM Radio Model A: 2005-2012 Toyota Tacoma without 11.4 screen  
 This radio is without factory JBL Amplifier and factory Backup camera.

**Model A:**  
 2005-2012 Toyota Tacoma  
 Compatibility with Original functionality: without JBL  
 Another: without backup camera  
 Proper Wiring Harness: X004 (provided)

**Model B:**  
 2012-2014 Toyota Tacoma with large screen  
 The factory radio has factory JBL Amplifier and factory backup camera.

## [pdf] User Manual Installation Guide Frequently Asked Questions Guide Diagram

Administrator Installation Manual ViaBecs 6G 128G Wireless Apple Car Play Radio Compatible with Tacoma 2005 2015 Touch Screen Stereo Android Auto Head Unit Support Bluetooth 5.0 48EQ DSP SWC 2.4G 5G WiFi XC004 Electronics A19pdMnIrlqL m media amazon images I |||

Installation Guide for SYFT7294L Tacoma Radio Content: Installation Video -----  
 ----- ... <https://www.youtube.com/watch?v=OPOWW6Pq6w4> 2. Check Your Factory Radio 1. SYFT7294L Radio comes with **XC004** harness which the harness only support steering wheel control. If your tacoma has factory jbl ...  
 lang:en score:40 filesize: 1.12 M page\_count: 6 document date: 2023-12-16

Guide to Install ViaBecs Camry Radio

CONTENTS

- 1) Check Your Factory Dashboard
- 2) YTS7009 Wiring Diagram
- 3) YTS7008 Head Unit FAQs

Our car radio model SW5245 comes with X004-SP harness.  
 If your Steering Wheel Control can't work, please contact ViaBecs Tech Support for help on Amazon.

How to remove your factory radio  
<https://www.youtube.com/watch?v=ve4f73b0mtrw>

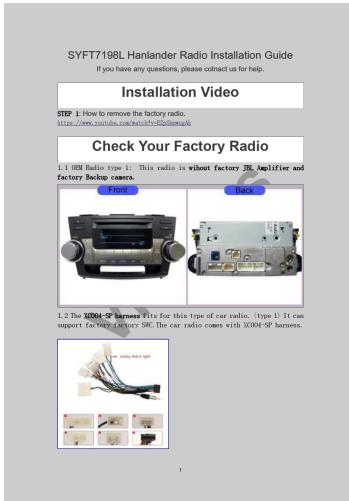
**Check Your Factory Dashboard**

**OEM Radio type: 1. This radio is without factory JBL Amplifier and factory Backup camera.**

## Guide to Install ViaBecs Camry Radio - Installation and FAQs

Comprehensive guide for installing the ViaBecs Camry Radio SW5245, covering different OEM radio types, wiring diagrams, connection instructions, and frequently asked questions about software updates and Zlink activation.

lang:en score:39 filesize: 1.8 M page\_count: 12 document date: 2022-04-16

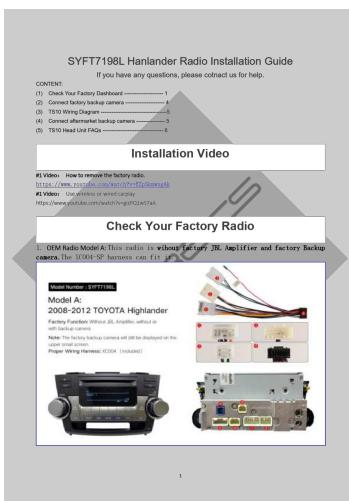


## [pdf] Installation Guide Guide

Administrator Wireless Apple Play Car Stereo with Bluetooth ViaBecs 6GB 128GB 10 2 Inch Touchscreen Radio for Toyota Highlander 2008 2013 Android Auto Head Unit Support GPS Navigation 5GHz WiFi SWC AM FM 08 13 User Guide B0CH35L5C9 B09N9F9VFZ B09N9HJ7BD A1mpYR2OuXL m media amazon images I |||

SYFT7198L Hanlander Radio Installation Guide If you have any questions, please contact us for help. ... Radio type 1: This radio is without factory JBL Amplifier and factory Backup camera. iaBecs 1.2 The **XC004-SP** harness fits for this type of car radio. (type 1) It can support factory factory SWC. The car radio comes with XC004-SP harness.

lang:en score:39 filesize: 1.05 M page\_count: 9 document date: 2023-05-11

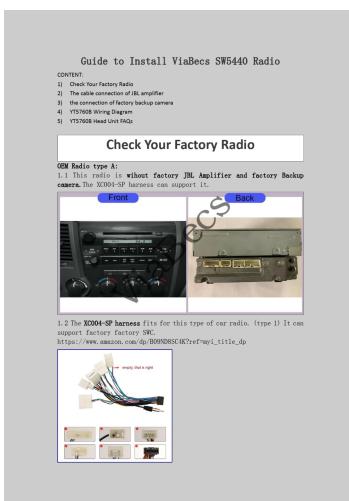


## [pdf] User Manual Installation Guide Frequently Asked Questions Guide Diagram

Administrator Installation Manual Wireless Apple Play Car Stereo with Bluetooth ViaBecs 6GB 128GB 10 2 Inch Touchscreen Radio for Toyota Highlander 2008 2013 Android Auto Head Unit Support GPS Navigation 5GHz WiFi SWC AM FM Electronics A1nDFxQklvL m media amazon images I |||

SYFT7198L Hanlander Radio Installation Guide If you have any questions, please contact us for help. ... radio 1. OEM Radio Model A: This radio is without factory JBL Amplifier and factory Backup camera. The **XC004-SP** harness can fit it. 1 2. OEM Radio Model B: This radio is without factory JBL Amplifier an...

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## [pdf] Installation Guide Frequently Asked Questions Guide Diagram

Administrator ViaBecs 3 CAN005 X harness with Simple Soft Canbus fits two types of the car radio type 2 and It can support factory SWC factory A1PdVWx3JCL m media amazon images I A1PdVWx3JCL ref dp product quick view |||

Guide to Install ViaBecs SW5440 Radio CONTENT: 1 Check Your Factory Radio 2 The cable connection of ... radio OEM Radio type A: 1.1 This radio is without factory JBL Amplifier and factory Backup camera. The **XC004-SP** harness can support it. ViaBecs 1.2 The **XC004-SP** harness fits for this type of car radio. ...

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## Check Your Factory Radio

1. OEM Radio Model A:  
Without a factory JBL amplifier and factory backup camera.



Proper Harness: XC004 Harness without Canbus box

- The XC004 harness is correct for Model A

## 2. OEM Radio Model B: With a factory JBL amplifier.



## 3. OEM Radio Model C: With a factory JBL amplifier and backup camera.



Proper Harness: CAN005-X Harness with Canbus box

- CAN005-X Simple Soft

- The CAN005-X harness is correct for both Model B and Model C

Proper Harness: CAN005-X Harness with Canbus box

- CAN005-X Simple Soft

- The CAN005-X harness is correct for both Model D



Proper Harness: CAN004-X Harness with Canbus box

- CAN004-X Simple Soft

- The CAN004-X harness is correct for both Model D

Proper Harness: CAN004-X Harness with Canbus box

- CAN004-X Simple Soft

- The CAN004-X harness is correct for both Model D

1. OEM Radio Harness

How to connect the XC004 harness with the factory radio harness

(1) Connect our No. 1 wire to the factory Port A plug

(2) Connect our No. 2 wire to the factory Port B plug

(3) Connect our No. 3 wire to the factory Port C plug

(4) Connect our No. 5 20PIN wire to the factory Port B plug

(5) Connect our No. 6 20PIN Camera connector to the factory Port D plug

(6) Connect our No. 7 USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

04

## Connect Plug and Play Harness

NOTE: Don't need to connect all factory power wires. Some functions will be lost after you remove the factory radio.

- Connect the main connectors first. Then turn on our radio to test whether it can work well.

1. Connecting XC004 Harness

How to connect the XC004 harness with the factory radio harness

(1) Connect our No. 1 wire to the factory Port A plug

(2) Connect our No. 2 wire to the factory Port B plug

(3) Connect our No. 3 wire to the factory Port C plug

(4) Connect our No. 4 wire into our head unit power port.

(5) Factory Port A is the original USB port.

2. Connecting CAN005-X Harness

How to connect the CAN005-X harness with the factory harness

Keep Your Car's Factory Features:

- Support factory JBL, backup camera, factory USB port, factory SWC, etc.

- Don't need to set up the Canbus option.

Step 1: Connecting Canbus Box

(1) Connect No.7 Canbus plug with No.1 Black Canbus Box.



06

## Step 2: Connect Harness

(1) No.2 Connector is an FM radio adapter

(2) Connect our No. 3 20PIN wire to the factory Port A plug

(3) Connect our No. 4 20PIN wire to the factory Port C plug

(4) Connect our No. 5 20PIN wire to the factory Port B plug

(5) Connect our No. 6 20PIN Camera connector to the factory Port D plug

(6) Connect our No. 7 USB adapter to the factory Port E plug

(1) No.2 Connector is an FM radio adapter

(2) Connect our No. 3 20PIN wire to the factory Port A plug

(3) Connect our No. 4 20PIN wire to the factory Port C plug

(4) Connect our No. 5 20PIN wire to the factory Port B plug

(5) Connect our No. 6 20PIN Camera connector to the factory Port D plug

(6) Connect our No. 7 USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

3. Connecting CAN004-X Harness (Not included)

How to connect the CAN004-X harness with the factory harness

Keep Your Car's Factory Features:

- Support factory JBL, backup camera, factory USB and SWC, etc.

Step 1: Connecting Canbus Box

(1) Connect No.7 Canbus plug with No.3 Black Canbus Box.

(2) Connect our No.7 Canbus plug with No.1 Black Canbus Box.

(3) Connect our No.8 24PIN wire into our head unit power port.

(4) Connect our No.6 10PIN wire to the factory Port A plug

(5) Don't need to connect No.7 20PIN wire

(6) Connect our No.7 FM radio adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

10

(1) Connect our No.9 6PIN wire to the factory Port D plug

(2) Connect our No.10 28PIN wire to the factory Port B plug

(3) No.10 28PIN wire is another factory camera connector

If you don't have the same plug, don't need to connect this wire.

(9) Connect our No.12 4PIN USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

(5) Factory Port A is the original USB port.

(6) Connect our No.9 6PIN wire to the factory Port D plug

(7) Connect our No.10 28PIN wire to the factory Port B plug

(8) No.10 28PIN wire is another factory camera connector

If you don't have the same plug, don't need to connect this wire.

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(5) Factory Port A is the original USB port.

(6) Connect our No.9 6PIN wire to the factory Port D plug

(7) Connect our No.10 28PIN wire to the factory Port B plug

(8) No.10 28PIN wire is another factory camera connector

If you don't have the same plug, don't need to connect this wire.

(9) Connect our No.12 4PIN USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

(5) Factory Port A is the original USB port.

12

(6) Connect our No.9 6PIN wire to the factory Port D plug

(7) Connect our No.10 28PIN wire to the factory Port B plug

(8) No.10 28PIN wire is another factory camera connector

If you don't have the same plug, don't need to connect this wire.

(9) Connect our No.12 4PIN USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

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(6) Connect our No.9 6PIN wire to the factory Port D plug

(7) Connect our No.10 28PIN wire to the factory Port B plug

(8) No.10 28PIN wire is another factory camera connector

If you don't have the same plug, don't need to connect this wire.

(9) Connect our No.12 4PIN USB adapter to the factory Port E plug

(5) Factory Port A is the original USB port.

(5) Factory Port A is the original USB port.

14

(6) Turn on "Car Amplifier"

- In case your car has a factory JBL amplifier and you want to use the factory JBL amplifier option after you finish the harness.

- Try playing music on the head unit to test whether it has sound.

- Connect the Yellow RCA Main CAM IN line of the harness with 10-PIN RCA Female GMA in the

5. Connect Factory Backup Camera

- Connect the Yellow RCA Main CAM IN line of the harness with 10-PIN RCA Female GMA in the

RCA Main CAM IN

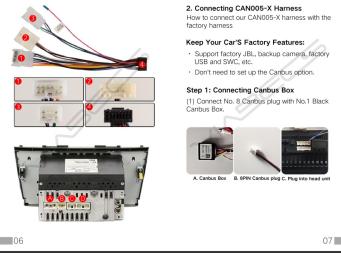
RCA Female CAM-IN

10 PIN

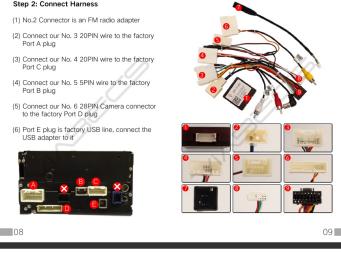




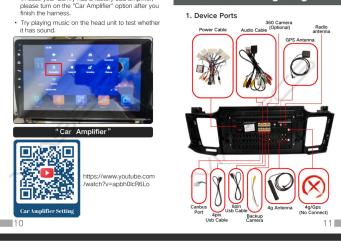
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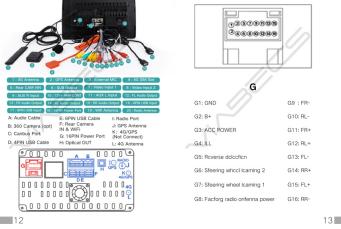
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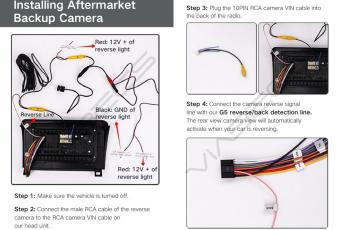
08 09



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## [pdf] User Manual Installation Guide Diagram

SW5245 ViaBecs 9 inch Android 11.0 Touchscreen Car Radio Apple Carplay Wireless for Toyota Camry

2007 2008 2009 2010 2011 Head Unit Stereo Bluetooth 5 GPS Navigation WiFi 4G 64G DSP FM AM 07

User Manual B0BW3XS165 B08CHKVDQ B08CY3S28Q B08CY1YDPB C1hb2SRT ML m media

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FOR MORE INFORMATION TECH SUPPORT Plug and Play Harness Steering Wheel Control Easy to Install CONTENTS Installation Video Installation Video 01 Check Your Factory Radio 02 Connect Plug and Play Harness 05 Connecting XC004 Harness 05 Connecting CAN005-X Harness 07 Turn On Car Am...

lang:en score:22 filesize: 4.3 M page\_count: 1 document date: 2022-07-16