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› UNITOPSCI Android 13 Car Stereo User Manual for Honda Civic (2013-2017)

UNITOPSCI B0CNR1FXDG

UNITOPSCI Android 13 Car Stereo User Manual

For Honda Civic (2013-2017) - Model: B0CNR1FXDG

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your UNITOPSCI Android 13 Car Stereo. This unit is specifically designed for Honda Civic models manufactured between 2013 and 2017. It features a 9-inch touch screen, Android 13 operating system, wireless Apple CarPlay, Android Auto, GPS navigation, Bluetooth, Wi-Fi, HiFi sound, FM radio, and supports steering wheel controls and a backup camera.

CarPlay/Android Auto Voice Control

Connected the car radio with your mobile phone via Bluetooth/USB cable and use phone calls, GPS Navigation, music, video etc.



Apple Carplay

Wired/Wireless Connection



Android Auto

Wired/Wireless Connection



Hey Siri, Send a message to David

Hey Google, play music



Zlink5



Support BT/USB

Support BT/USB

Image 1.1: Comparison of the car dashboard before and after installing the UNITOPSCI Android 13 Car Stereo in a Honda Civic (2013-2017).

2. SAFETY INFORMATION

- Read all instructions carefully before installation and operation.
- Professional installation is recommended to avoid damage to the unit or vehicle.
- Do not operate the unit in a way that distracts you from driving.
- Ensure all wiring is correctly connected to prevent electrical issues or battery drain.
- Avoid exposing the unit to extreme temperatures or direct sunlight for prolonged periods.

3. PACKAGE CONTENTS

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

- 1 x Android Car Stereo Unit

- 1 x Backup Camera
- 1 x Backup Camera Input Cable
- 1 x Canbus Decoder
- 1 x Installation Tool Kit
- 2 x Power Cables
- 1 x Original USB Cable
- 1 x GPS Antenna
- 2 x USB Cables
- 1 x RCA Cable Set
- 1 x User Manual (this document)

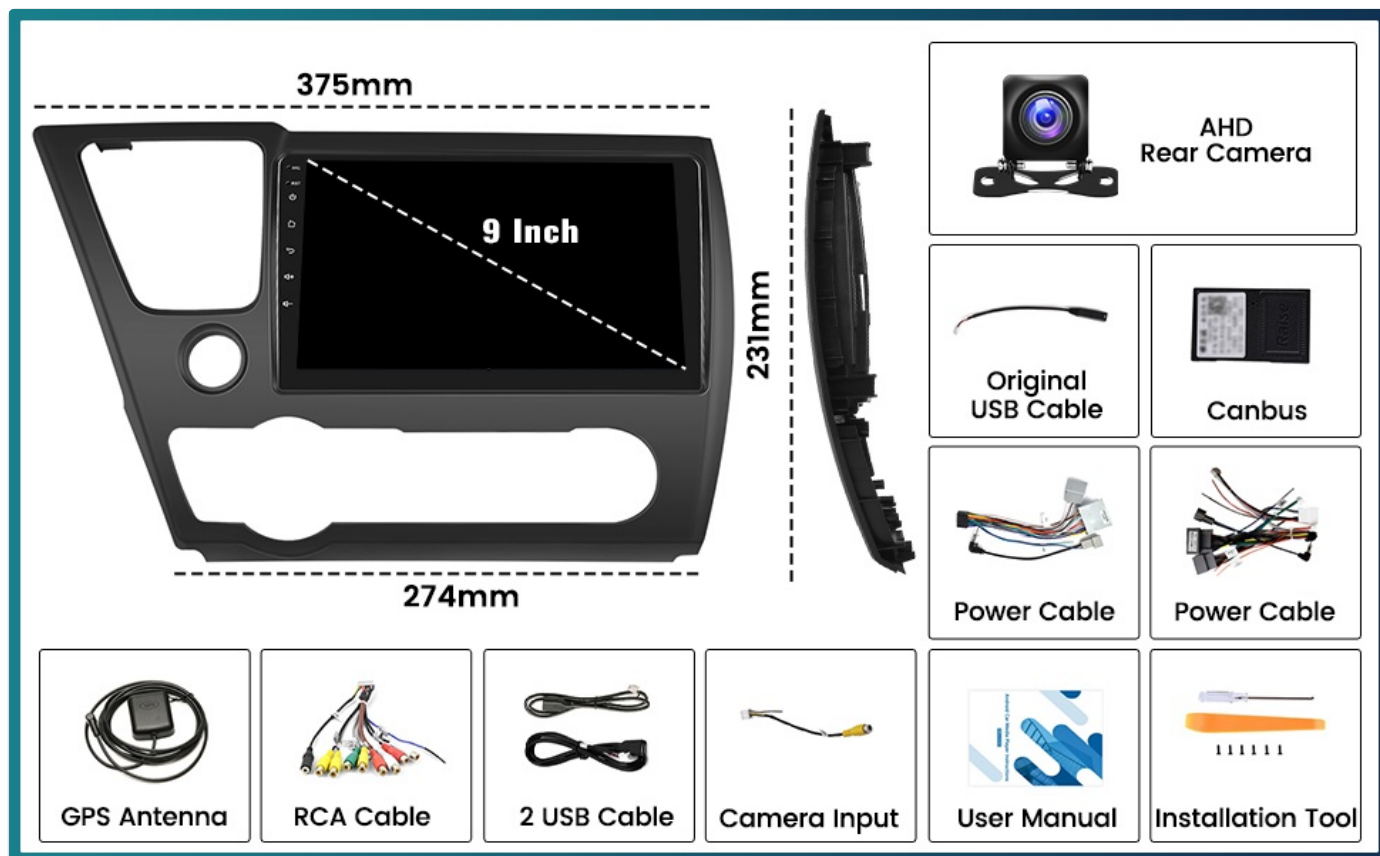


Image 3.1: Visual representation of the UNITOPSCI Android 13 Car Stereo and its included accessories.

4. INSTALLATION GUIDE

4.1 General Notes

- Disconnect the vehicle's battery before starting installation.
- Ensure all connections are secure to prevent intermittent issues.
- Some vehicle dashboards may require minor trimming for a flush fit. Use appropriate tools and exercise caution.

4.2 Wiring Diagram

Refer to the following diagram for connecting the backup camera and other essential wires.

Rear View Wiring

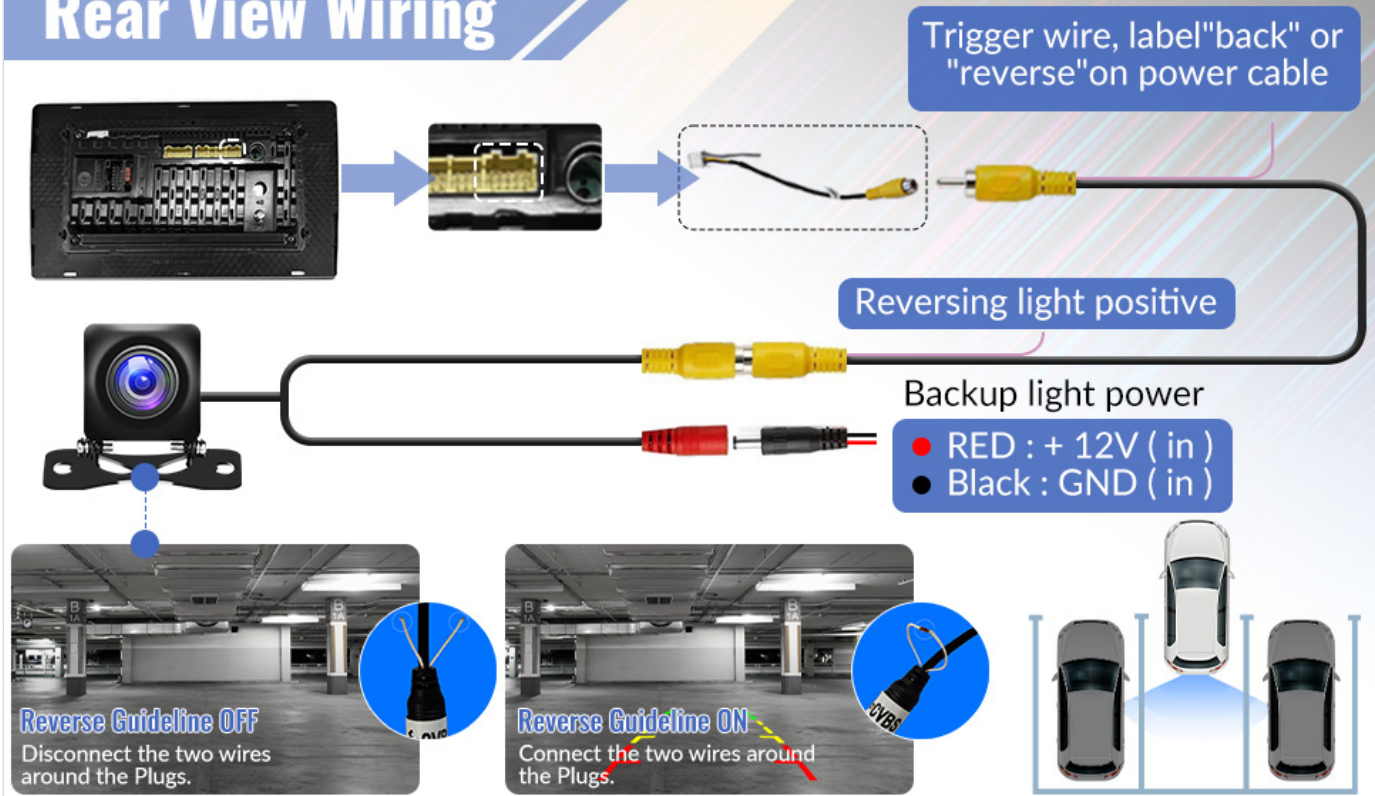


Image 4.1: Detailed wiring diagram for the rear view camera connection, including trigger wire and power supply.

4.3 Canbus Connection

Connect the provided Canbus decoder to the car stereo and vehicle wiring harness. The Canbus is crucial for integrating with vehicle-specific functions like steering wheel controls and ensuring proper power management. Ensure the correct protocol is selected in the unit's settings if multiple options are available.

4.4 Backup Camera Installation

1. Mount the backup camera securely at the rear of your vehicle.
2. Route the video cable from the camera to the car stereo's 'Camera Input' port.
3. Connect the camera's power wire (red) to the vehicle's reversing light positive (+12V).
4. Connect the camera's ground wire (black) to a suitable ground point on the vehicle chassis.
5. Connect the trigger wire (labeled 'BACK' or 'REVERSE' on the power cable) from the car stereo to the reversing light positive. This signals the stereo to display the camera feed when reverse gear is engaged.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off and Touch Screen

Press the power button to turn the unit on or off. The 9-inch capacitive touch screen allows for intuitive control of all functions. Navigate through menus and applications by tapping, swiping, and pinching.

5.2 Wireless Apple CarPlay and Android Auto

The unit supports both wireless and wired Apple CarPlay and Android Auto. This allows for seamless integration of your smartphone's features, including navigation, music, calls, and messages, directly on the car stereo display.

- **For Wireless CarPlay:** Enable Bluetooth on your iPhone and pair it with the car radio. Then, open the 'Zlink5' application on the stereo.

- **For Wireless Android Auto:** Ensure the 'Android Auto' app is installed on your phone. Connect your phone via Bluetooth or the original USB cable. Then, open the 'Zlink5' application on the stereo.



Image 5.1: Guide to connecting your smartphone for Apple CarPlay and Android Auto functionality.

5.3 Bluetooth Connectivity

The built-in Bluetooth 4.2 module enables hands-free calling and audio streaming (A2DP). Pair your phone to make and receive calls safely while driving, and play music directly from your device.

- Go to the Bluetooth settings on the car stereo.
- Enable Bluetooth on your mobile phone and search for available devices.
- Select the car stereo from the list and confirm the pairing code.
- Once paired, you can access your phone book and stream audio.

5.4 GPS Navigation

The unit includes a built-in GPS receiver and supports both online and offline navigation. It comes with a worldwide map pre-installed on the 'HERE WE GO' application. To use offline maps, ensure Wi-Fi is enabled and download the necessary map data.

5.5 FM/RDS Radio

Enjoy FM radio with 18 preset stations and digital radio features. The RDS (Radio Data System) function provides additional information like station names and traffic announcements where available.

5.6 HiFi Sound Settings

Adjust the audio equalizer settings to achieve a HiFi sound effect, bringing the audio closer to the original recording quality. Access these settings through the audio menu on the touch screen.



Image 5.2: Overview of FM Radio, HiFi Audio settings, and Steering Wheel Control functions.

5.7 Steering Wheel Control (SWC)

The unit supports steering wheel controls, allowing you to operate radio functions without taking your hands off the wheel. This enhances safety by minimizing distractions. Ensure the Canbus is correctly connected and configured for this feature to work.

5.8 Wi-Fi Connection and Online Functions

With built-in Wi-Fi, you can connect to a hotspot and access online functions. This includes downloading applications, watching videos on platforms like YouTube, browsing the web, and using online navigation services.



Image 5.3: Features including GPS Navigation, Wi-Fi connectivity for online apps, and Bluetooth for hands-free communication.

5.9 Reversing Image (Backup Camera)

When the vehicle is shifted into reverse gear, the 9-inch touch screen automatically displays the reversing image from the included backup camera. This feature provides a clear view of the area behind your vehicle, assisting with safer parking maneuvers.

5.10 Split Screen Function

The split-screen feature allows you to run two applications simultaneously on the display. For example, you can have navigation open on one side and music playback on the other.

5.11 Video Output

The unit supports video output, allowing you to connect external monitors (e.g., headrest screens) to display content from the car stereo.



Image 5.4: Visuals of the reversing camera display, split-screen mode, and video output connections.

6. MAINTENANCE

- **Screen Cleaning:** Use a soft, lint-free cloth to clean the touch screen. For stubborn smudges, lightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals.
- **Software Updates:** Periodically check for software updates to ensure optimal performance and access to new features. Follow the on-screen instructions for any updates.
- **General Care:** Avoid placing heavy objects on the unit or exposing it to excessive moisture.

7. TROUBLESHOOTING

If you encounter issues with your car stereo, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on.	Incorrect power wiring; Blown fuse; Vehicle battery low.	Check power cable connections; Inspect vehicle fuses; Charge or replace vehicle battery.
Screen stays on after car is off, draining battery.	Incorrect CAN-Bus wiring or protocol setting; Improper ACC wire connection.	Verify CAN-Bus connections and ensure the correct vehicle protocol is selected in settings. Check ACC (Accessory) wire connection to ensure it powers off with the ignition.
Steering Wheel Controls not working.	CAN-Bus not connected or configured correctly; SWC wires not connected.	Ensure CAN-Bus is properly installed and configured. Check SWC wire connections and perform steering wheel learning in the unit's settings.

Problem	Possible Cause	Solution
CarPlay/Android Auto not connecting.	Bluetooth/USB connection issue; 'Zlink5' app not open; Phone software issue.	Ensure Bluetooth is on and paired (for wireless); Try a different USB cable (for wired); Open 'Zlink5' app; Restart phone and stereo.
GPS signal is weak or inaccurate.	GPS antenna improperly placed or connected; Environmental interference.	Ensure GPS antenna is mounted in a clear location (e.g., dashboard, not under metal); Check antenna connection.
System lag or unresponsiveness.	Too many apps running; System settings modified excessively.	Close unnecessary applications. Perform a factory reset if issues persist (note: this will erase all user data and settings). Avoid excessive personalization of system settings.

8. SPECIFICATIONS

Feature	Detail
Operating System	Android 13
RAM	2GB
ROM (Internal Storage)	64GB
Screen Size	9 inches
Screen Resolution	1024 x 600
Touch Screen Type	Capacitive
CarPlay/Android Auto	Wireless/Wired Support
Bluetooth Version	4.2 (A2DP, Hands-free Audio, Phone Book Download)
GPS Navigation	Built-in, supports online/offline maps (HERE WE GO pre-installed)
Wi-Fi	Built-in Receiver
Audio Output Mode	Stereo, HiFi Sound Effect
Radio Tuner	FM/RDS with 18 preset stations
Backup Camera Input	Yes (Backup camera included)
Steering Wheel Control (SWC)	Supported (Canbus included)
Video Playback	1080P
Dimensions (L x W x H)	14.76" x 2.09" x 9.09" (approximate)
Weight	0.97 kg

9. WARRANTY AND SUPPORT

Your UNITOPSCI Android 13 Car Stereo comes with a**1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For technical support, troubleshooting assistance, or warranty claims, please contact UNITOPSCI customer service. Refer to the contact information provided with your product packaging or visit the official UNITOPSCI website.

Online Support: UNITOPSCI@126.com

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