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› SIXWIN 2G+64G Android Car Stereo User Manual

SIXWIN 2G+64G Android Car Stereo

SIXWIN Android Car Stereo User Manual

For Honda Civic 2016-2020 Models

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your SIXWIN 2G+64G Android Car Stereo. Please read this manual thoroughly before installation and use to ensure proper functionality and safety. This unit is specifically designed for Honda Civic models from 2016 to 2020.



Image 1: SIXWIN Android Car Stereo seamlessly integrated into a Honda Civic dashboard.

2. PRODUCT OVERVIEW

The SIXWIN Android Car Stereo features a 9-inch touchscreen display, offering advanced connectivity and entertainment options for your vehicle. Key features include wireless Apple CarPlay, Android Auto, Mirror Link, Bluetooth hands-free calling, FM radio, GPS navigation, WiFi connectivity, HiFi audio, and steering wheel control compatibility.

3. WHAT'S IN THE BOX

Upon unboxing, please verify that all components are present:

- Car Radio Unit
- Dash Kit
- AHD Rear Camera (if purchased)
- Microphone

- GPS Antenna
- RCA Cable
- Power Cable
- Original USB Cable
- Camera Input Cable
- Installation Tool
- 2 USB Cables

Packing List & Size



AHD
Rear Camera



Microphone



GPS Antenna



RCA Cable



User Manual



Power cable



Original USB Cable



Camera Input



Installation Tool



2 USB Cable

Image 2: Visual representation of the included components and unit dimensions.

4. INSTALLATION (SETUP)

This car stereo is designed for plug-and-play installation in Honda Civic 2016-2020 models. However, specific wiring requirements depend on your vehicle's original head unit configuration.

4.1. Vehicle Compatibility Check

Before installation, identify your Honda Civic's center console version:

- **Basic Version:** No additional harness or CANbus required. Simply connect the provided power cable and corresponding wiring harness.
- **Large Screen Version (with factory backup camera and SWC):** Requires additional purchase of harness (B0CB14L5RV) and CANbus (B0CB16N1QZ) to retain factory features.

For Honda Civic 2016-2020

Please check your car center console



Basic Version



No need other harness and canbus

With Big Screen



Need other harness and canbus

Navi Version



Need other harness and canbus

Pictures of the Back of Different Car Models



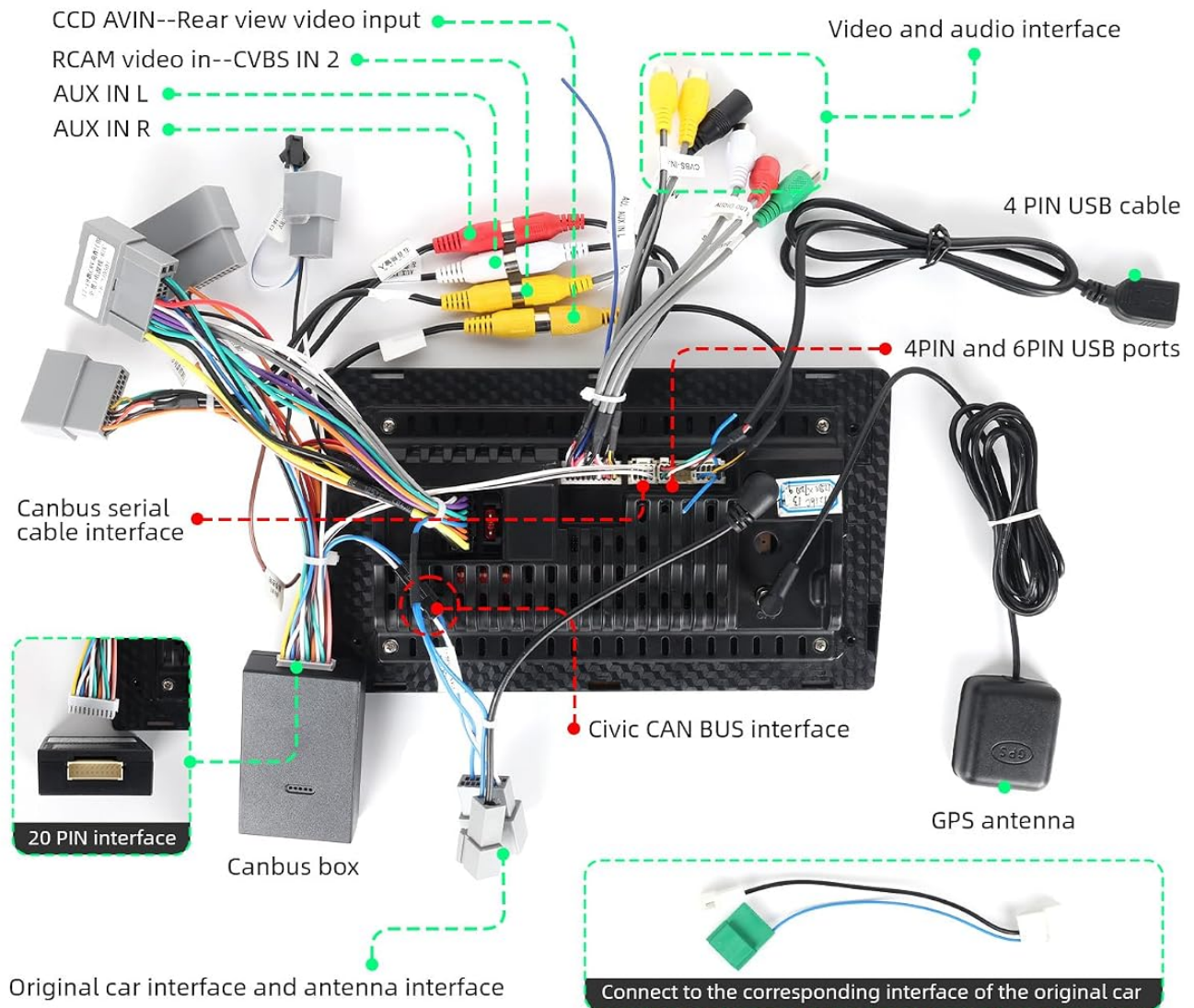
Note: Different car models require different wiring harnesses and canbus to use factory backup camera and swc. Please send us a picture of your center console and we will recommend the appropriate wiring harness for you.

4.2. Wiring Instructions

Refer to the detailed wiring diagram below for connecting the main unit and accessories. Ensure all connections are secure before powering on the device.

How to connect Canbus and harness

Note: If you want to keep factory car functions, you need to buy the harness and canbus separately: B0CB14L5RV B0CB16N1QZ



Set the canbus:

Car settings - Factory settings(8888) - Protocol settings-choose raise- your car model

Set the backup camera:

Factory settings(8888) - Protocol parameter settings - Reverse video clarity/format

Image 4: Comprehensive wiring diagram illustrating all necessary connections.

4.3. CANbus and Protocol Settings (for Large Screen Versions)

If your vehicle has a large screen and requires a CANbus, ensure it is connected correctly. The CANbus has two

interfaces (20-pin and 8-pin) that must be connected. After connecting, you will need to set the protocol box via the unit's settings:

1. Go to **Car settings**.
2. Select **Factory settings** (password: 8888 or 1234 or 000000).
3. Choose **Protocol settings** and select "raise" followed by your car model.

For a visual guide on connecting factory car functions, please watch the official video:

Your browser does not support the video tag.

Video 1: Instructions on how to connect the SIXWIN car stereo to retain factory car functions for Honda Civic 2016-2020 models.

5. OPERATING INSTRUCTIONS

5.1. Wireless Apple CarPlay & Android Auto

Connect your smartphone wirelessly or via USB to access navigation, music, calls, and more directly on the car stereo screen. This feature is managed through the **Zlink APP** on the unit.

- **Wireless Connection:** Connect your phone to the car stereo's Bluetooth hotspot or USB adapter (use original USB cable). Open the Zlink App to connect.
- **Note:** Samsung phones are not supported for wireless Android Auto. Android phones require the Android Auto app to be installed on the phone first. If connection is unsuccessful, manually connect to WiFi.

Carplay & Android Auto



Carplay

Wireless & wired connections

1. Bluetooth connection between car stereo and smart phone
2. Turn on App"Zlink"on car stereo
3. Enjoy Wireless Apple Carplay



Android Auto

Wireless & wired connections

1. Download Android Auto app on your phone
2. Bluetooth connection between car stereo and smart phone
3. Turn on App "Zlink" on car stereo
4. Enjoy Wireless Android Auto (Not supported Samsung phones)



Image 5: User interfaces for Wireless Apple CarPlay and Android Auto.

5.2. Bluetooth Hands-free & Music

The built-in Bluetooth allows for hands-free calling and wireless music streaming. Answer or make calls with a single button press and download phonebooks for convenience.



Image 6: Bluetooth interface for hands-free calls.

5.3. FM Radio

Enjoy a wide range of FM stations (87.50-108.0 MHz) with 18 preset stations. Stay informed with news or enjoy music while driving.



Image 7: FM Radio tuning interface.

5.4. GPS Navigation

The unit supports both online and offline GPS navigation. It comes pre-installed with the **Here We Go** app. Download offline maps for navigation without an internet connection.



Image 8: GPS navigation display with route information.

5.5. WiFi & Hotspot

Connect to WiFi or a mobile hotspot to download apps from the Play Store (e.g., YouTube, TikTok, Spotify) and access online content.



Image 9: WiFi connection interface with app icons.

5.6. 1080P Touchscreen & Split Screen

The 1080P touchscreen provides clear visuals. Utilize the split-screen function to run two applications simultaneously, such as navigation and music playback.



Image 10: Split screen functionality for multitasking.

5.7. Steering Wheel Control (SWC)

The unit supports steering wheel controls, allowing you to manage audio and calls without taking your hands off the wheel. For factory SWC retention, ensure the correct harness and CANbus are installed and configured.



Image 11: Interface for configuring steering wheel controls.

5.8. HiFi Function

Experience high-fidelity audio quality with the integrated HiFi function, enhancing your in-car entertainment.



Image 12: HiFi audio settings and equalizer.

6. BACKUP CAMERA

The system supports an AHD backup camera (if included or purchased separately) for enhanced safety during parking. It provides a high-definition picture with features like clear night vision and a 170° wide-angle view.

Backup Camera

Equipped with AHD backup camera, which can display high-definition picture. Help you drive safer and park easier



Image 13: Backup camera features and display examples.

6.1. Backup Camera Settings

If a nine-grid black and white screen appears for the backup camera, adjust the settings:

1. Go to **Factory settings** (password: 8888 or 1234 or 000000).
2. Select **Protocol parameter settings**.
3. Adjust **Reverse video clarity/format**.

7. SPECIFICATIONS

Feature	Detail
Operating System	Android
Screen Size	9 Inches

Resolution	1024 x 600
Human Interface Input	Touchscreen
Connectivity Technology	Wi-Fi
Audio Output Mode	Stereo
Mounting Type	Dashboard Mount
Item Weight	2.86 pounds
Product Dimensions	1 x 1 x 1 inches

8. TROUBLESHOOTING

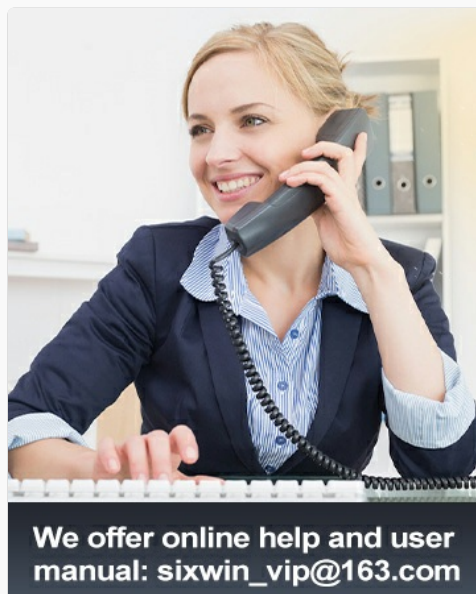
- **CANbus Disconnected:** If the unit displays "Canbus disconnected", you may need to update the CANbus firmware. Contact support for assistance.
- **Nine Grid Black and White Screen (Backup Camera):** Refer to Section 6.1 for instructions on adjusting backup camera settings.
- **Wireless CarPlay/Android Auto Connection Issues:** Ensure your phone's Bluetooth is on and connected to the unit's hotspot. Try connecting via USB with the original cable. If issues persist, manually connect the unit to WiFi and ensure the Zlink app is updated.
- **Sound Bugs/Stuttering:** Check all wiring connections, especially audio output cables. Ensure proper grounding. If using a CANbus, verify its correct installation and protocol settings.
- **Steering Wheel Controls Not Working:** For large screen versions, ensure the correct harness (B0CB14L5RV) and CANbus (B0CB16N1QZ) are installed. Verify CANbus protocol settings in Factory Settings.

If you encounter any issues not covered here, please contact our support team.

9. WARRANTY & SUPPORT

SIXWIN is committed to providing excellent customer service. We offer online help and an electronic PDF manual for our products. If you have any problems or require assistance with wiring or installation, please do not hesitate to contact us.

Support Email: sixwin_vip@163.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