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› SIXWIN P2 Android Car Stereo User Manual for Honda Civic (2016-2020)

SIXWIN P2

SIXWIN P2 Android Car Stereo User Manual

For Honda Civic (2016-2020) - Model 2G+64G

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXWIN P2 Android Car Stereo. Please read this manual thoroughly before installation and use to ensure proper function and safety. This unit is designed specifically for Honda Civic models from 2016 to 2020.



Image 1.1: SIXWIN P2 Android Car Stereo main unit displaying its interface with various applications.

2. PRODUCT OVERVIEW

2.1 Key Features

- Android 13 Operating System
- 2GB RAM + 64GB ROM Memory
- 9-Inch High-Definition Touchscreen
- Wireless and Wired Apple CarPlay Support
- Wireless and Wired Android Auto Support
- Mirror Link Functionality (for Android and iOS)
- Built-in GPS Navigation (online and offline maps)
- WiFi Connectivity
- Bluetooth for Hands-Free Calling and Audio Streaming
- FM/RDS Radio Tuner
- Steering Wheel Control Compatibility
- Support for Factory Backup Camera
- Split Screen Functionality

2.2 Packing List

Verify that all components are present in the package:

- SIXWIN P2 Car Stereo Unit
- AHD Rear Camera
- Installation Tool
- Microphone & Canbus Box
- RCA Cable Set
- Power Cable
- Radio Antenna Switching Cable
- 6PIN USB Cable
- 4PIN USB Cable
- Camera Input / Original USB Cable
- User Manual (this document)
- GPS Antenna

Packing List & Size



AHD Rear Camera



Installation Tool



Mic & Canbus



RCA Cable



Power Cable



Radio antenna
switching



6Pin USB Cable
4Pin USB Cable



Camera Input
Original USB Cable



User Manual
Radio Antenna



GPS Antenna

3. SETUP & INSTALLATION

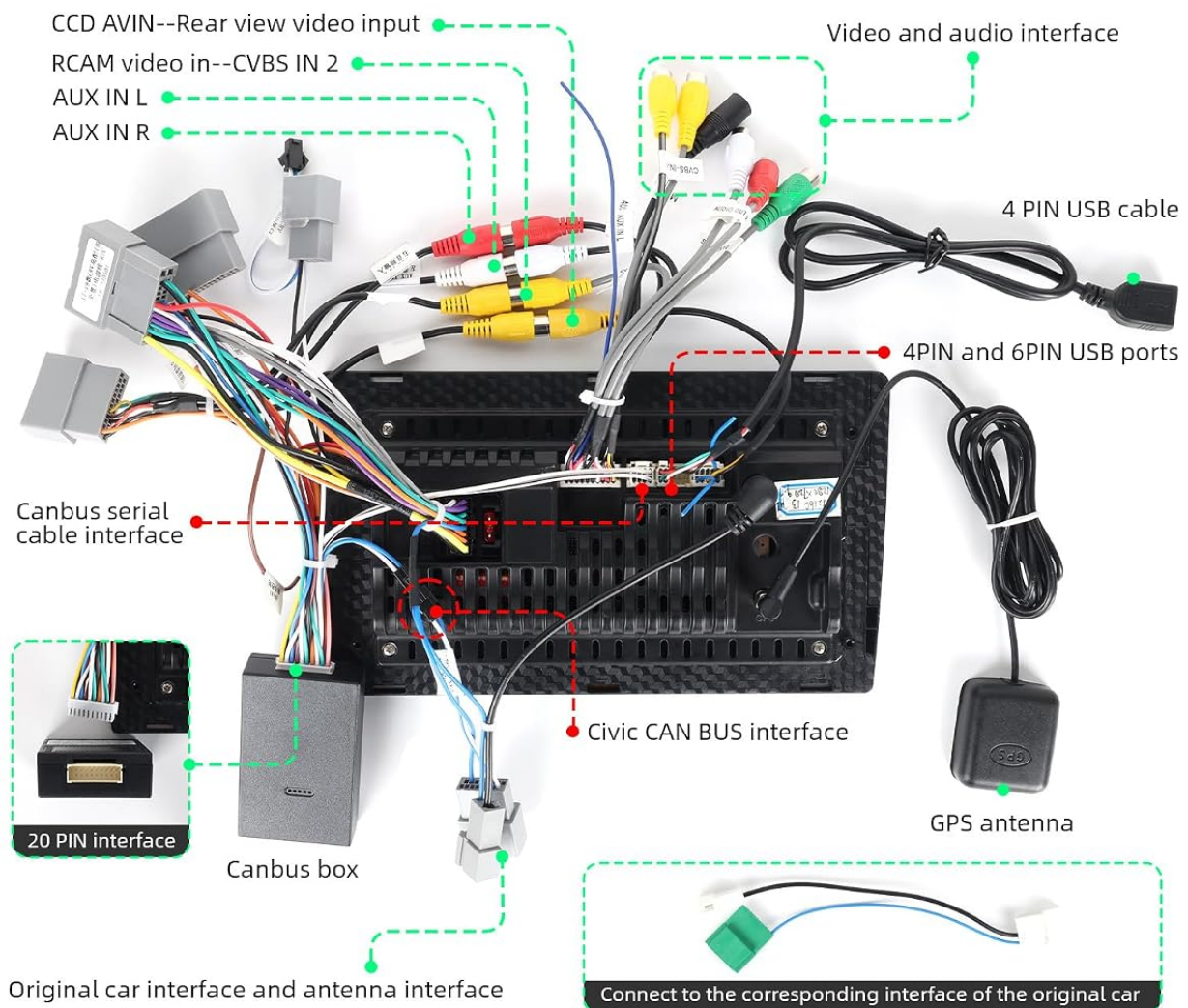
Professional installation is recommended. Ensure the vehicle's battery is disconnected before beginning installation.

3.1 Wiring Diagram and Connections

Refer to the following diagram for proper connection of the Canbus, harness, and other peripherals. The Canbus is essential for retaining factory car functions.

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(1234) - Protocol settings-choose raise- your car model

Set the backup camera:

Factory settings(1234) - Protocol parameter settings - Reverse video clarity/format

- **Canbus Connection:** Connect the 20-pin Canbus interface. Ensure the 8-pin cable from the Canbus is connected to the car radio.
- **Important:** Do not connect the Canbus interface to an RCA interface to prevent short circuits.
- **GPS Antenna:** Connect the GPS antenna and place it in a location with a clear view of the sky for optimal signal reception.
- **USB Cables:** Connect the 4-pin and 6-pin USB cables for external device connectivity.
- **RCA Cables:** Connect RCA cables for video and audio input/output as needed.

3.2 Canbus Settings

After physical installation, configure the Canbus settings on the stereo:

1. Go to **Car settings**.
2. Select **Factory settings** (password: 1234).
3. Choose **Protocol settings**.
4. Select **Raise** and then your specific car model (Honda Civic 2016-2020).

If "Canbus disconnected" is displayed, an update to the Canbus firmware may be required. Contact support if this issue persists.

3.3 Backup Camera Settings

To ensure your backup camera functions correctly:

1. Go to **Settings** (password: 1234).
2. Select **Factory settings**.
3. Navigate to **Backcar source setting**.
4. Try all available options until the camera displays correctly.

Installation Effect

Note: This car radio with all the harness and canbus for basic and navi version, please find us to help you install the car radio



Image 3.2: Example of the SIXWIN P2 car stereo installed in a Honda Civic dashboard.

4. OPERATING INSTRUCTIONS

4.1 Wireless CarPlay & Android Auto

The unit supports both wireless and wired CarPlay and Android Auto for seamless smartphone integration.



Image 4.1: Steps for connecting Apple CarPlay wirelessly or via cable.

For Apple CarPlay (Wireless & Wired):

1. Establish a Bluetooth connection between the car stereo and your iPhone.
2. Open the "Zlink" application on the car stereo.
3. Enjoy wireless Apple CarPlay functionality.



Image 4.2: Steps for connecting Android Auto wirelessly or via cable.

For Android Auto (Wireless & Wired):

1. Download the Android Auto application on your Android phone.
2. Establish a Bluetooth connection between the car stereo and your Android phone.
3. Open the "Zlink" application on the car stereo.
4. Enjoy wireless Android Auto functionality.

Note: Some Samsung phones may not be fully supported for Mirror Link or Android Auto functionality.

4.2 Mirror Link

Mirror Link allows you to display your smartphone screen directly on the car stereo.

Mirror Link for Android & IOS Phone



Image 4.3: Mirror Link connection options for iOS (via WiFi) and Android (via USB/WiFi).

- **For iOS:** Connect via WiFi.
- **For Android:** Connect via USB or WiFi.

4.3 GPS Navigation & WiFi

The unit features built-in GPS navigation and WiFi connectivity.

GPS Navigation & WiFi



Image 4.4: GPS navigation interface and icons representing various applications accessible via WiFi.

- **GPS Navigation:** Supports both online and offline navigation. The "Here We Go" app is pre-installed. Download offline maps for navigation without an internet connection.
- **WiFi:** Connect to a WiFi hotspot to access online features, download apps from the Play Store (e.g., YouTube, Spotify), and browse the internet.

4.4 Bluetooth Hands-Free & Music

Connect your phone via Bluetooth for hands-free calls and audio streaming.

Bluetooth Hands Free



Image 4.5: Bluetooth interface for making calls and streaming music.

- **Bluetooth Calls:** Dial numbers, answer, or end calls directly from the stereo screen.
- **Bluetooth Music:** Stream audio from your connected device to the car stereo.

4.5 FM/RDS Radio

Access local radio stations with the built-in FM/RDS tuner.



Image 4.6: FM/RDS radio interface displaying frequency and preset options.

- **Frequency Range:** 87.5 - 108 MHz.
- **Presets:** Save up to 18 fixed stations for quick access.
- **RDS:** Receive additional information like station name and song title where available.

4.6 Steering Wheel Control

Integrate your vehicle's steering wheel controls for convenient operation.

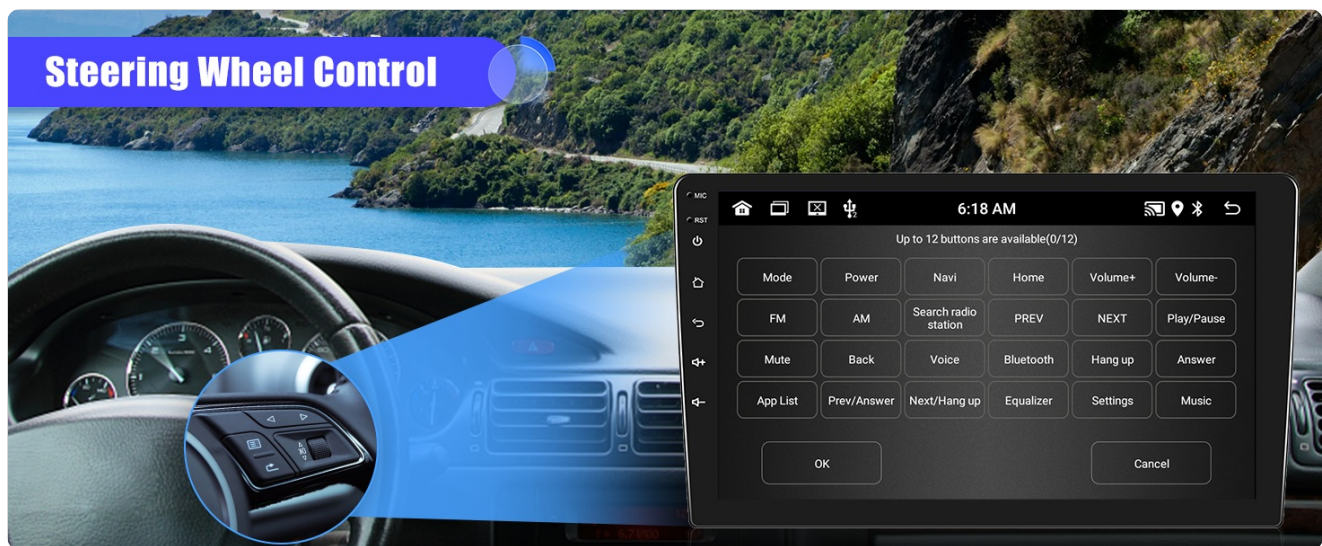


Image 4.7: Interface for programming steering wheel controls.

- Access **Steering Wheel Control** settings to map functions like volume adjustment, track skipping, and call answering to your vehicle's steering wheel buttons.

4.7 Backup Camera Display

The unit supports an AHD backup camera for enhanced safety during reversing.

Backup Camera

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



Image 4.8: Examples of daytime and clear night vision from the AHD backup camera.

- The backup camera automatically activates when the vehicle is put into reverse.
- Features include 170° wide angle, waterproof design, and high-definition display with clear night vision.

4.8 Other Features

- **1080P Touchscreen:** The 9-inch display offers a responsive and clear touch experience.
- **Split Screen:** Run two applications simultaneously on the screen, such as navigation and music playback.
- **EQ Sound:** Adjust audio equalization settings to customize your listening experience.



Image 4.9: Visual representation of Steering Wheel Control, Mirror Link, 1080P Touchscreen, and Split Screen functionalities.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates to ensure optimal performance and access to new features. Updates can typically be found via the system settings or the manufacturer's website.
- **Temperature:** Avoid exposing the unit to extreme temperatures, which can affect its lifespan and performance.

6. TROUBLESHOOTING

This section addresses common issues you might encounter.

6.1 Common Issues and Solutions

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Unit does not power on.	Incorrect wiring, blown fuse, power supply issue.	Check power cable connections, inspect vehicle fuses, ensure proper grounding.
Backup camera not working.	Incorrect camera settings, faulty wiring, incompatible camera.	Verify camera wiring. Go to Settings (1234) > Factory settings > Backcar source setting and try all options. Ensure camera is compatible.
Canbus disconnected message.	Canbus not properly connected or outdated firmware.	Ensure the 20-pin Canbus and 8-pin cable are correctly connected. Update Canbus firmware if necessary (contact support for guidance).
Screen is unresponsive or slow.	System overload, temporary software glitch.	Restart the unit. Close unnecessary background applications. Perform a factory reset if the issue persists (note: this will erase data).
Wireless CarPlay/Android Auto not connecting.	Bluetooth pairing issue, incorrect app settings, phone incompatibility.	Ensure Bluetooth is paired. Open "Zlink" app. Check phone compatibility (e.g., some Samsung phones may not be supported).
No GPS signal.	GPS antenna improperly placed or disconnected.	Ensure GPS antenna is securely connected and placed in a location with a clear view of the sky.

7. SPECIFICATIONS

Feature	Detail
Operating System	Android 13
RAM	2GB
ROM	64GB
Display Size	9 Inches
Connectivity	Bluetooth, WiFi
Special Features	Touchscreen, GPS Navigation, CarPlay, Android Auto, Mirror Link, FM/RDS Radio, Steering Wheel Control
Audio Output Mode	Stereo
Product Dimensions	1 x 1 x 1 inches (approximate)
Item Weight	3.14 pounds
Vehicle Service Type	Car (Honda Civic 2016-2020)

8. WARRANTY & SUPPORT

8.1 Warranty Information

The SIXWIN P2 Android Car Stereo comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by improper installation, misuse, accidents, or unauthorized modifications.

8.2 Customer Support

For technical assistance, installation videos, wiring diagrams, or any other inquiries, please contact SIXWIN customer support.

- **Email:** sixwin_vip@163.com
- Online help is available.

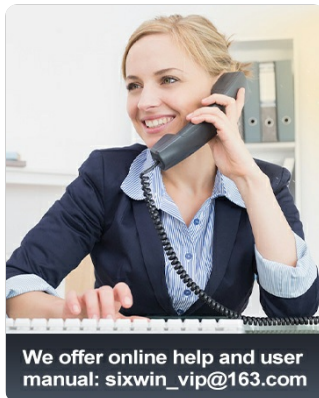


Image 8.1: SIXWIN customer support is available to assist with inquiries.

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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

Open the live page

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