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› SIXWIN Android 13 Car Stereo User Manual for Honda Accord 8th Gen (2008-2013) - Model A7246A3454A4MI2

SIXWIN A7246A3454A4MI2

SIXWIN Android 13 Car Stereo User Manual

For Honda Accord 8th Generation (2008-2013) - Model A7246A3454A4MI2

1. PRODUCT OVERVIEW

The SIXWIN Android 13 Car Stereo is a 10.1-inch touch screen head unit designed specifically for the Honda Accord 8th Generation (2008-2013). It integrates advanced features such as Android 13 operating system, 4G+64G memory, Bluetooth 5.0, wireless CarPlay and Android Auto, GPS navigation, WiFi connectivity, and a 32-band equalizer. This manual provides detailed instructions for installation, operation, and troubleshooting.



Image 1.1: Overview of the SIXWIN Android 13 Car Stereo and included accessories.

2. SETUP AND INSTALLATION

2.1 Package Contents

Verify that all components are present in the package:

- 1 x Car Stereo
- 1 x Power Cable
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x RCA Cable
- 2 x USB Cables
- 2 x Mounting Brackets
- 1 x Backup Camera
- 1 x Microphone
- 1 x Radio Housing
- 1 x Extended Line
- 1 x Instruction Manual

- 4 x Screws



Image 2.1: All components included in the SIXWIN car stereo package.

2.2 Compatibility

This car stereo is designed for Honda Accord 8th Generation models from 2008 to 2013. It is intended for basic car configurations. Ensure your vehicle matches the specified model and year range for proper fitment and functionality.

For Honda Accord 8th 2008-2013



After installation



Before installation



Not applicable



Not applicable

Note : If your factory car is like below photo , our car radio will not fit your car.

If there is a headphone AUX port use aux adapter



AUX adapter

If there is no aux port use small screen extension cable



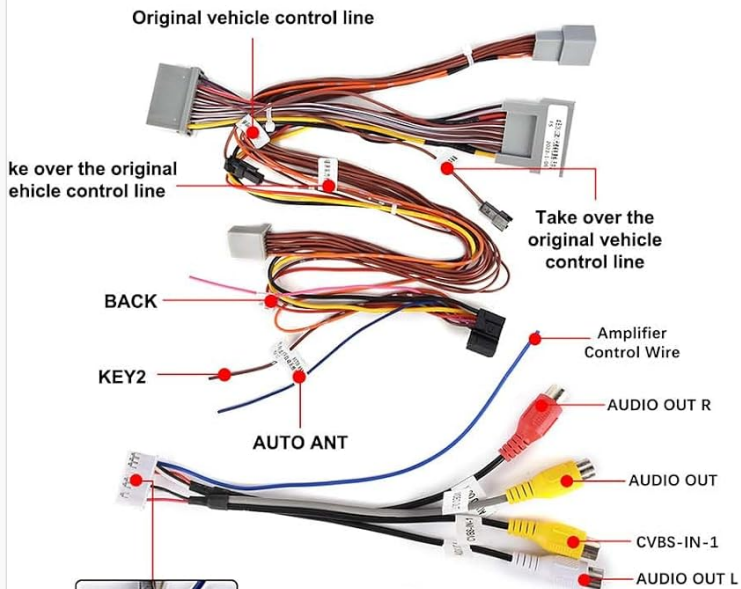
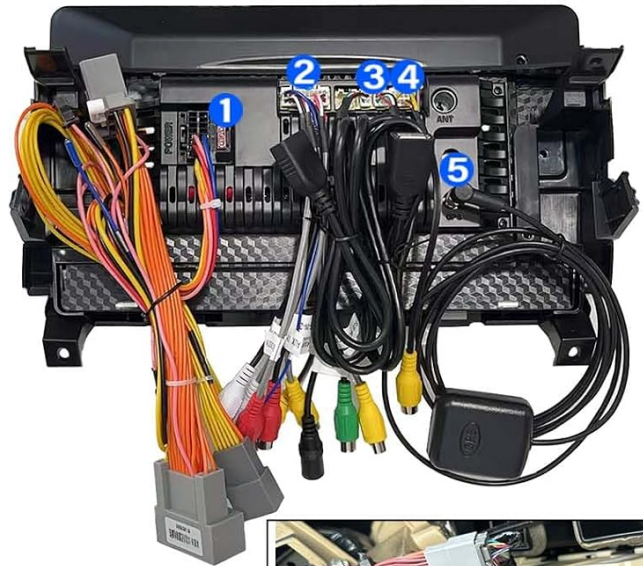
small screen extension

Image 2.2: Visual guide for compatibility and installation in a Honda Accord 8th Gen. Note: This radio is not compatible with vehicles having the factory navigation screen shown as 'Not applicable'.

2.3 Wiring Connections

Refer to the wiring diagram below for proper connection of the power, audio, and accessory cables. Incorrect wiring can lead to malfunction or lack of sound.

- 1.Power Cable**
- 3.USB Cable**
- 2.RCA Cable**
- 4.Rear Camera Input Cable**
- 5.GPS Antenna**



if there is AUX interface in armrest box ,you just need to connect the AUX adapter

AUX adapter

if there is no AUX interface in armrest box ,you just need to connect the small screen extension cable

small screen extension cable

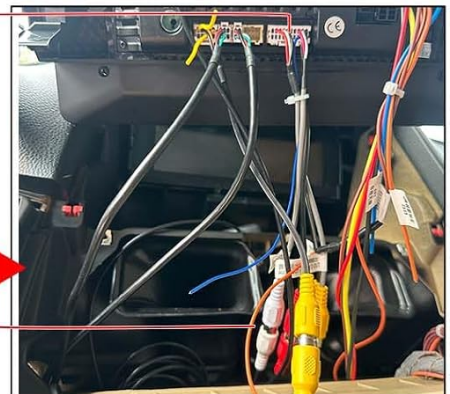
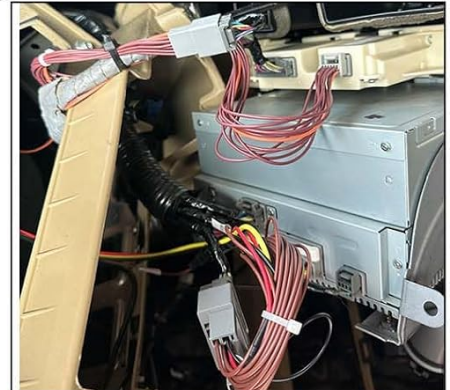


Image 2.3: Main wiring diagram for the car stereo.

2.3.1 AUX Audio Connection

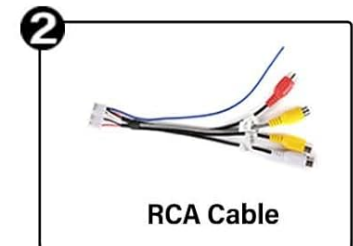
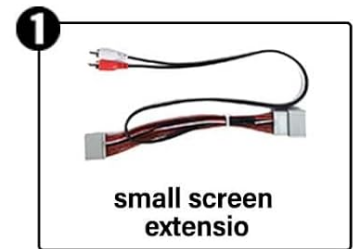
If your vehicle has an AUX interface in the armrest box, connect the provided AUX adapter. If there is no AUX port, use the small screen extension cable to ensure audio functionality.

NOTE:

The original car armrest box position has aux interface, connect this line, the audio can be used normally.



AUX adapter



Check if there is a headphone AUX port in the gear position of the car: Connect the RCA cable(2) and plug it into the back of the car radio first. If the original car gear position has an AUX port for headphones, use the black, red, white, and black cable (3), Connect the black cable to the original car earth hole, and connect the red and white cable to the RCA red and white cable; If the original car does not have an AUX port for headphones, connect the small screen extension cable (1), and then connect the RCA red and white cable

Note: SWC has a separate harness, remember to connect, then set the swc in setting (8888)

Image 2.4: AUX connection instructions.

2.3.2 Backup Camera Wiring

Connect the AHD backup camera as follows:

- **Red Cable ①:** Connect to the positive pole of the car reversing light cable.
- **Black Cable ②:** Connect to the negative pole of the car reversing light cable.
- The two other red extension cables (③ and ④) do not need to be connected.
- The white plug must be connected to the main device.

The reversing input must be plugged in even if the reversing camera is not used.



Image 2.5: Backup camera wiring instructions.

2.3.3 Steering Wheel Control (SWC)

Ensure the SWC cable is connected. After installation, you can configure steering wheel controls through the unit's settings (usually setting 8888) to assign functions like volume adjustment, track skipping, and call answering to your steering wheel buttons.

3. OPERATING INSTRUCTIONS

3.1 User Interface (UI)

The stereo features 59 customizable UI desktop themes and supports a three-split screen function for multitasking.



Image 3.1: Examples of Weather Forecast, Three Split Screen, and Wallpaper options.

3.2 Wireless CarPlay & Android Auto

Connect your smartphone wirelessly or via USB to access CarPlay or Android Auto. This allows integration of navigation, phone contacts, messages, and music directly on the car stereo screen. Voice control (Siri or Google Assistant) is supported.

- **Note:** Android Auto does not support Samsung phones.

Carplay/Android Auto/59 UI



Image 3.2: CarPlay and Android Auto interfaces.

3.3 Bluetooth 5.0

The unit supports Bluetooth 5.0 for hands-free calling, Bluetooth music streaming, and phonebook synchronization. An external microphone is included for clear communication.

3.4 GPS Navigation

The stereo has built-in GPS navigation supporting both online and offline maps. The 'Here We Go' app is pre-installed, allowing you to download offline map data for navigation without an internet connection.



Image 3.3: GPS Navigation in use.

3.5 WiFi Connectivity

Connect the stereo to a WiFi network to access online navigation, download applications, stream online videos, and browse the internet, similar to a mobile phone experience.



Image 3.4: Built-in WiFi functionality.

3.6 Network Radio

Access mainstream radio stations from various countries via the network radio feature, allowing you to listen to content beyond local broadcasts.

Long Press to Switch APP



Image 3.5: Network Radio interface.

3.7 Weather Forecast

The unit can display a weekly weather forecast, providing convenient information for travel planning.

How to Connect The Backup Camera and Canbus

Tip: The reversing input must be plugged in even when the reversing camera is not used.

Reversing Camera Wiring

Red Cable①: Connect the positive pole of the car reversing light cable

Black Cable②: Connect the negative pole of the car reversing light cable

The other two red extension cables ③④ do not need to be connected

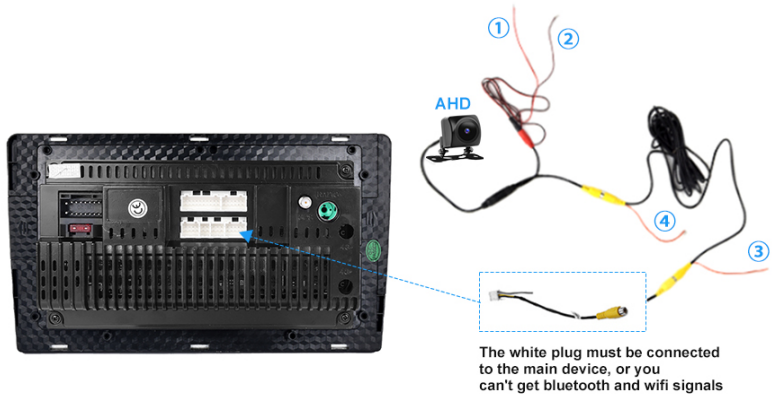


Image 3.6: Weather Forecast display.

3.8 Mirror Link

Mirror Link functionality allows you to display your smartphone screen on the car stereo. It supports one-way control for iOS devices (via WiFi) and two-way control for Android devices (via WiFi/USB).

Product Display

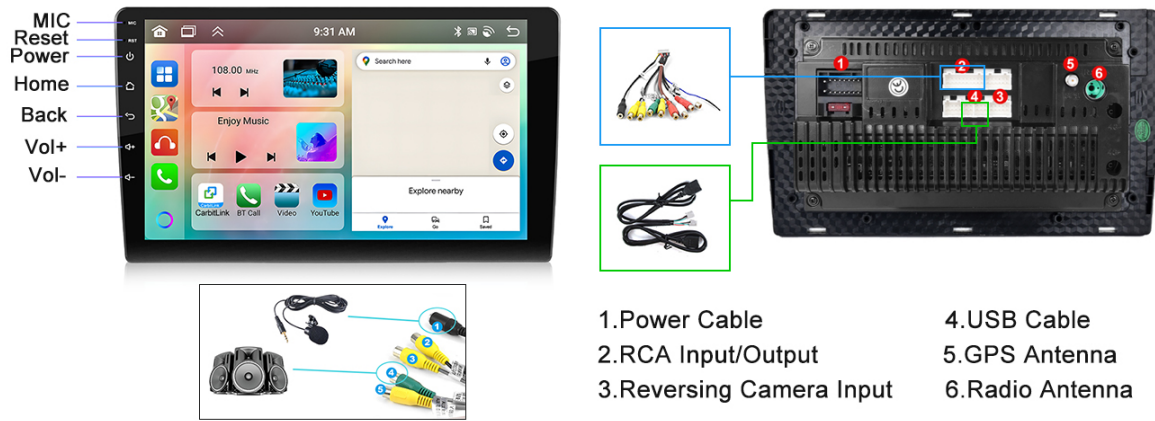


Image 3.7: Mirror Link for Android/iOS.

3.9 Audio Equalizer (32EQ)

Customize your audio experience with the built-in 32-band equalizer and Digital Sound Processor (DSP) for precise sound tuning.

Three Split Screen Funtion

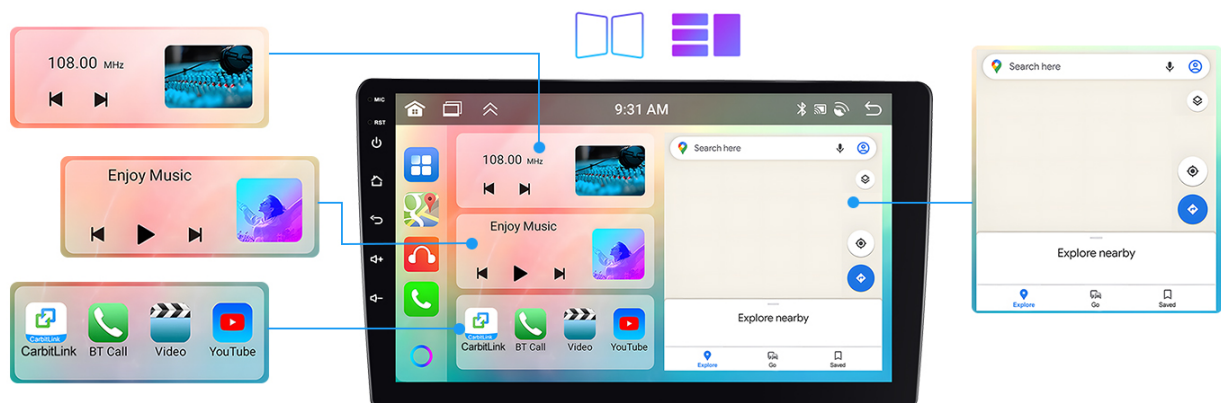


Image 3.8: 32-band Equalizer and DSP interface.

4. MAINTENANCE

To ensure the longevity and optimal performance of your SIXWIN car stereo, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, for extended periods.
- **Software Updates:** Periodically check for software updates from the manufacturer to ensure the latest features and bug fixes.
- **Wiring:** Ensure all wiring connections remain secure and free from damage.

5. TROUBLESHOOTING

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

- **No Sound:** This is often caused by incorrect wiring. Double-check all audio connections, especially the AUX input if applicable.
- **CarPlay/Android Auto Not Working:** Ensure your phone is compatible (Android Auto does not support Samsung phones). Check USB cable connection if wired, or WiFi/Bluetooth connection if wireless. Restart both the stereo and your phone.
- **Bluetooth/WiFi Connectivity Issues:** Ensure Bluetooth and WiFi are enabled on both the stereo and your device. Try forgetting and re-pairing Bluetooth devices or re-entering WiFi passwords.
- **Unit Not Powering On:** Check the power cable connection and ensure the vehicle's fuse for the stereo is intact.
- **Screen Unresponsive:** Try restarting the unit. If the issue persists, a factory reset might be necessary (consult support before performing a factory reset).

6. SPECIFICATIONS

Feature	Specification
Model Number	A7246A3454A4MI2
Operating System	Android 13
Memory	4GB RAM + 64GB ROM
Display Size	10.1 Inches
Connectivity	Bluetooth 5.0, WiFi, Wireless CarPlay, Wireless Android Auto
Navigation	Built-in GPS (Online/Offline maps)
Audio Features	32-band EQ, DSP, Stereo Audio Output
Special Features	Rear View Camera Input, Touchscreen, Weather Forecast, 59UI Desktop Themes, 3 Split Screen Function, Intelligent Voice, Mirror Link
Item Weight	4.22 pounds
Product Dimensions	1 x 1 x 1 inches

7. WARRANTY AND SUPPORT

7.1 Warranty Information

The SIXWIN 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. Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For online assistance, user manual, or installation videos, please contact our support team:

- **Email:** sixwin_vip@163.com

Our support team can provide guidance on installation, operation, and troubleshooting any issues you may encounter.

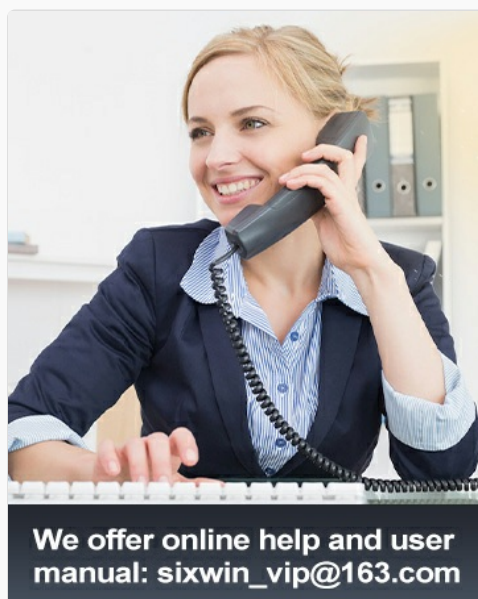


Image 7.1: Contact information for customer support.