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› SIXWIN Portable Car Stereo Wireless Carplay Android Auto 10.26-inch HD Touchscreen Receiver Manual

SIXWIN A3541G64G3G4

SIXWIN Portable Car Stereo User Manual

Model: A3541G64G3G4

INTRODUCTION

The SIXWIN Portable Car Stereo is a versatile in-car entertainment and navigation system featuring a 10.26-inch HD touchscreen. This device supports wireless Apple CarPlay and Android Auto, Bluetooth connectivity, FM radio, and includes advanced features such as DVR recording and ADAS assistance. This manual provides detailed instructions for the proper installation, operation, and maintenance of your device.

PACKAGE CONTENTS

Before proceeding with installation, please verify that all items listed below are present in your package:

- Portable Car Stereo Unit
- Power Cord (for cigarette lighter adapter)
- GPS Antenna
- Extended Line
- Camera (Front/Rear, depending on package)
- 64G TF Card
- User Manual
- Mounting Accessories (Bracket, fixing stickers)
- AUX Cable

10.26 Inch Portable Car Stereo



Figure 1: Device installation method and included accessories. The image displays the car stereo mounted on a car dashboard, connected via a power cord to the cigarette lighter. To the right, a diagram lists various components: power cord, GPS antenna, extended line, camera, 64G TF card, user manual, mounting accessories, AUX cable, and bracket fixing stickers.

SETUP INSTRUCTIONS

1. Device Mounting

Securely attach the portable car stereo to your dashboard using the provided mounting bracket and fixing stickers. Ensure the device is positioned to allow clear visibility of the screen without obstructing your view of the road.

2. Power Connection

Connect the power cord to the device and plug the other end into your vehicle's cigarette lighter socket. The device is compatible with 7-32V power systems, suitable for various vehicle types.

3. GPS Antenna Installation

Connect the GPS antenna to the designated port on the device. Position the antenna in an area with a clear view of the sky for optimal signal reception.

4. Camera Connection (Optional)

If using external cameras, connect them to the appropriate input ports on the device. Refer to the camera's specific instructions for installation and wiring.

5. AUX Cable Connection (Optional)

For audio output through your car's speakers via AUX, connect the provided AUX cable from the device to your car's AUX input.

OPERATING INSTRUCTIONS

Wireless Apple CarPlay & Android Auto

This device supports wireless Apple CarPlay and Android Auto, allowing seamless integration with your smartphone for navigation, music, calls, and more.

1. Open the settings menu on the car stereo.
2. Turn on Bluetooth on both the car stereo and your smartphone.
3. On your smartphone, search for and select the car stereo's Bluetooth name to initiate pairing.
4. Confirm the connection. Once connected, CarPlay or Android Auto will launch automatically.

You can now access your smartphone's applications, maps, music, and other features directly on the car stereo screen. Use GPS navigation and voice control (Siri or Google Assistant) for hands-free operation.



Figure 2: Wireless connection steps for Apple CarPlay and Android Auto. The image shows two screens: one displaying CarPlay with various app icons (Maps, Music, Messages, etc.) and the other showing Android Auto with similar functionalities. Both sections detail a 4-step Bluetooth connection process.

Bluetooth Function

The built-in Bluetooth allows for hands-free calling and wireless music streaming.

- **Bluetooth Calling:** Pair your phone via Bluetooth to make and receive calls directly through the car stereo.
- **Bluetooth Music:** Stream audio from your smartphone to the car stereo's built-in speakers or your car's audio system (via FM or AUX).

FM Transmitter

To transmit audio from the car stereo to your vehicle's original radio system:

1. Access the FM function on the car stereo.
2. Select an unused FM frequency on the car stereo.
3. Tune your car's original radio to the exact same FM frequency.
4. Audio from the portable car stereo will now play through your car's speakers.



Figure 3: Bluetooth and FM functions. The upper part shows a phone making a call and music playing on the stereo via Bluetooth. The lower part illustrates the FM RDS feature, explaining how to select a frequency to transmit audio to the car's original sound system.

DVR Function

The integrated Digital Video Recorder (DVR) function allows the device to record your driving process. Recordings are typically stored on the inserted TF card.

ADAS Assistance System

The Advanced Driver-Assistance System (ADAS) can calculate the distance to the vehicle in front of you and provide warnings if the distance becomes too close, enhancing driving safety.



Figure 4: DVR and ADAS features. The top section shows the DVR recording a car on a road. The bottom section illustrates the ADAS system, displaying how it calculates and warns about distances to other vehicles.

Front and Backup Camera Support

The system supports both front (150° view) and backup (120° view) cameras, providing enhanced visibility for parking and maneuvering. The device captures high-definition video both during the day and at night.



Figure 5: Front and backup camera capabilities. The upper part shows a car with a 150° front camera view and a 120° backup camera view. The lower part displays examples of real-shot HD video effects during both day and night conditions.

GPS Navigation & Voice Control

After connecting to CarPlay or Android Auto, the device supports full GPS navigation functionality. Utilize voice control features to manage navigation, calls, and other functions hands-free.



Figure 6: GPS Navigation and Voice Control interface. The screen displays a navigation map with various icons for functions like turning on/off the display, showing front/rear cameras, and a microphone icon for voice control. Below, it highlights the device's 7-32V compatibility for various vehicles including caravans, trucks, vans, campers, trailers, and cars.

WiFi Function

The built-in WiFi allows you to download a road cam application to your smartphone. This app enables you to view recorded video and track driving routes directly from your phone via WiFi connection.

Correction Function

To activate the correction line feature, long-press the icon located in the lower right corner of the display. A correction line will appear, which can be adjusted to assist in route guidance and improve driving safety.



Figure 7: Correction and WiFi functions. The upper section shows a driving scene with a finger pressing an icon to activate a correction line on the screen. The lower section displays the main menu with icons for CarPlay, Android Auto, FM, DVR, and a WiFi icon indicating app download for viewing road cam video and driving tracks on a smartphone.

Split Screen Function

The split-screen feature allows you to display multiple applications simultaneously on the 10.26-inch screen, such as navigation on one side and music playback on the other.



Figure 8: Split Screen Functionality. The main image shows the car stereo display split into two sections, with navigation on one side and media playback on the other. Smaller images below illustrate various split-screen combinations, such as music and navigation, or different camera views.

MAINTENANCE

To ensure the longevity and optimal performance of your SIXWIN Portable Car Stereo, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior of the device. Avoid abrasive cleaners or solvents that may damage the surface.
- **Temperature:** Avoid exposing the device to extreme temperatures, both hot and cold, for extended periods.
- **Storage:** If storing the device for a long time, disconnect it from power and store it in a cool, dry place.
- **Cable Management:** Ensure all cables are securely connected and not pinched or damaged.

TROUBLESHOOTING

If you encounter issues with your device, please refer to the following common troubleshooting steps:

- **No Power:** Check the power cord connection to both the device and the cigarette lighter socket. Ensure the vehicle's ignition is on.
- **No Audio:** Verify that the volume is turned up on both the car stereo and your vehicle's audio system. If using FM transmission, ensure the frequencies match. If using AUX, check the cable connection.
- **CarPlay/Android Auto Not Connecting:** Ensure Bluetooth is enabled on both devices and they are paired correctly. Try restarting both the car stereo and your smartphone.
- **GPS Signal Issues:** Ensure the GPS antenna is properly connected and positioned with a clear view of the sky.
- **Screen Unresponsive:** Try restarting the device. If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Specification
Model Number	A3541G64G3G4
Product Dimensions	5.79 x 2.6 x 3.39 inches
Item Weight	2.7 pounds
Connectivity Technologies	Bluetooth, Wi-Fi
Special Features	Built-In Bluetooth, Wireless CarPlay, Wireless Android Auto, DVR, ADAS
Controller Type	Google Assistant (Voice Control)
Compatible Devices	Smartphone
Connector Type	3.5mm Jack (AUX)
Audio Output Mode	Stereo
Number of Channels	4
Supported Internet Services	Maps
Power Compatibility	7-32V

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or contact the retailer where the product was acquired. The manufacturer offers online help and user manual resources; please consult their official website for further assistance.