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SIXWIN A3061A3

SIXWIN 1 DIN Car Radio User Manual

Model: A3061A3

1. PRODUCT OVERVIEW

The SIXWIN 1 DIN Car Radio is a versatile in-car entertainment and communication system featuring a 7-inch high-definition touchscreen. It supports wired CarPlay and Android Auto, allowing seamless integration with your smartphone for navigation, calls, music, and messaging. The unit also includes Bluetooth 5.1 for hands-free communication and audio streaming, an FM radio tuner, USB/TF card support, and Mirror Link functionality for both Android and iOS devices. Its compact 1 DIN size ensures compatibility with a wide range of vehicles.



Image: The SIXWIN 1 DIN Car Radio unit with its 7-inch touchscreen display, showing a CarPlay interface. Below the main unit, various accessories are displayed, including a microphone, a steering wheel remote control, a standard remote control, a CarPlay/Android Auto USB cable, and a rear view camera.

2. SETUP AND INSTALLATION

2.1. Packing List

Before installation, please verify that all components are present in the package:

- SIXWIN 1 DIN Car Radio Unit
- Power Cable
- Horn Cable
- Remote Control
- Steering Wheel Control
- User Manual
- Rear Camera (if included with your specific model)
- Microphone

2.2. Dimensions and Connections

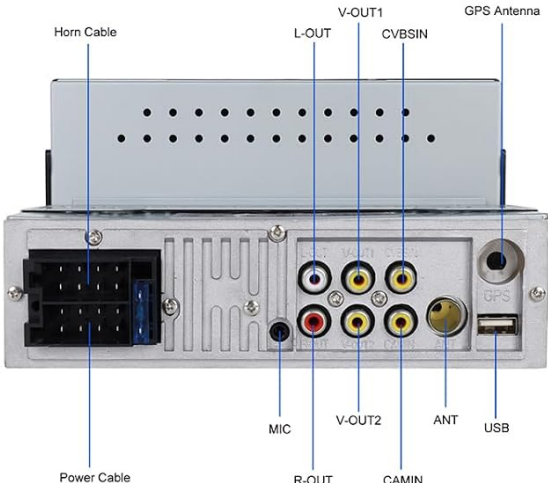
The installation dimensions for this 1 DIN car radio are approximately 178 mm (width) x 48 mm (height). Ensure your vehicle's dashboard opening is compatible with these dimensions. The unit features various ports for power, audio, camera input, and USB connectivity.

Packing List & Size

180mm / 7inch



103mm / 4inch





Power Cable



Horn Cable



Remote Control





Steering Wheel Control



User Manual



Rear Camera



MIC

Image: A diagram illustrating the dimensions of the car radio unit (180mm/7inch width, 103mm/4inch height, 106mm/4.2inch depth) and a detailed view of its rear connection ports, including Power Cable, Horn Cable, MIC, V-OUT1, V-OUT2, CVBSIN, R-OUT, CAMIN, ANT, and USB.

For detailed wiring instructions, please refer to the included wiring diagram in the physical user manual.

3. OPERATING INSTRUCTIONS

3.1. Wired CarPlay & Android Auto

Connect your compatible iPhone or Android smartphone via a USB cable to access CarPlay or Android Auto. This allows you to use your phone's features such as navigation, making calls, sending messages, playing music, and watching videos directly on the car radio's screen. Voice control is also supported for a safer driving experience.

- **CarPlay:** Compatible with Apple mobile phones running iOS 13.4 or later.

- **Android Auto:** Compatible with Android mobile phones running Android 10.1 or later.

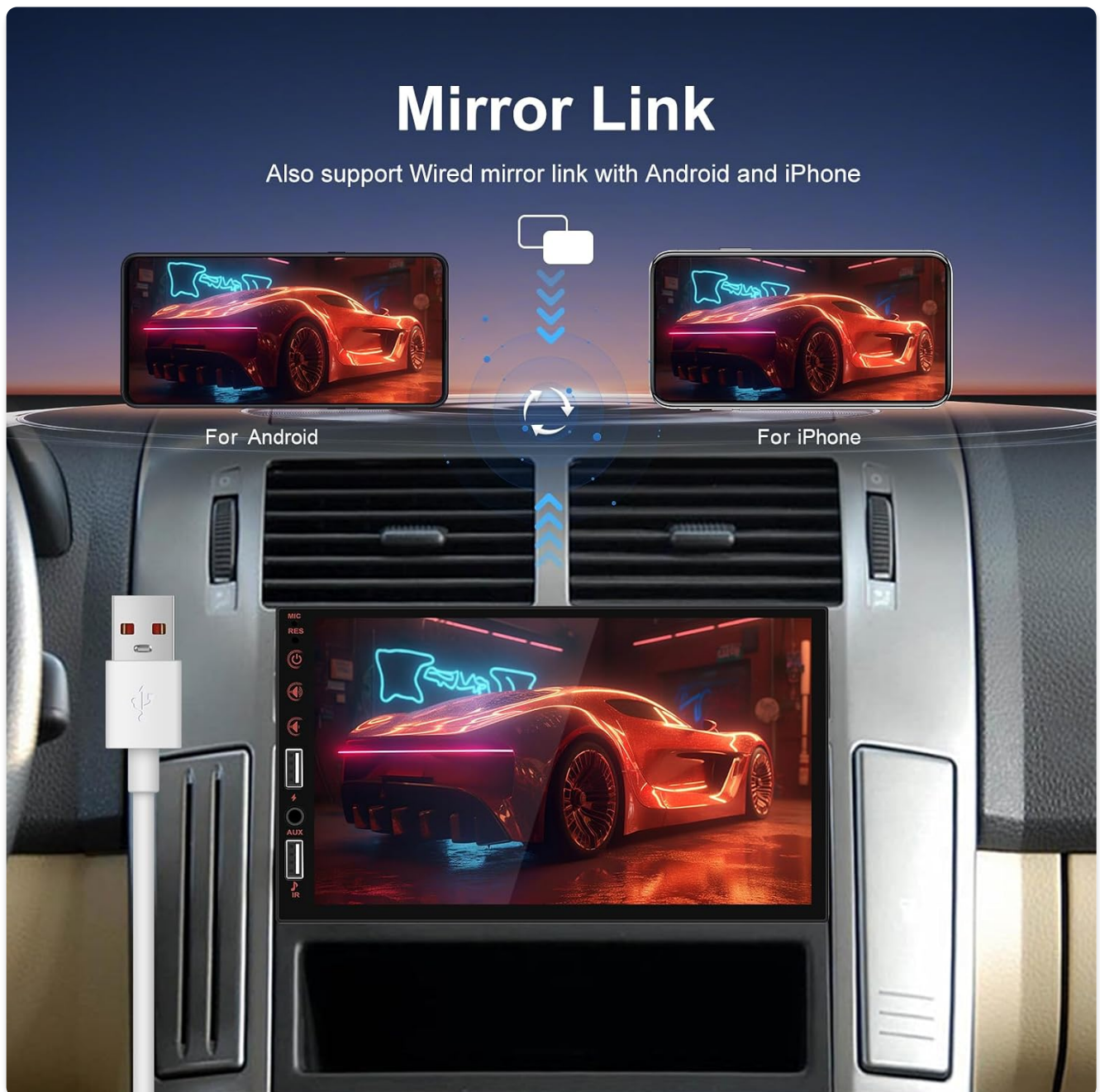


Image: Multiple screen views of the car radio displaying the CarPlay and Android Auto interfaces, showing icons for Phone, Maps, Messages, Music, and other applications, demonstrating the wired connection capability.

3.2. Mirror Link

The Mirror Link function allows you to mirror your smartphone's screen onto the car radio display via a wired USB connection. This is useful for displaying map navigation, videos, and other media from your phone. Ensure your phone's USB debugging mode is enabled for Android devices, and trust the device for iOS.

- Supports Android and iPhone devices.
- Compatible with iOS up to version 26 (as per product information).

WIRELESS BT

After connecting the mobile phone's BT, dial-up calls, hands-free calls, caller ID display, mobile phone music playback



BT Music



BT Calls



Image: A visual representation of the Mirror Link feature, showing an Android phone and an iPhone wirelessly mirroring their screens (displaying a car image) onto the car radio's display, with a USB cable indicating the wired connection.

3.3. Bluetooth Connectivity (Wireless BT)

The built-in Bluetooth 5.1 module enables wireless connection to your mobile phone for hands-free calling, phonebook synchronization, and Bluetooth music playback. This enhances safety by allowing you to manage calls without holding your phone while driving.

FM Radio

Online music can be streamed to the car stereo via FM
Original car stereo, preset radio station



Image: Screenshots of the car radio interface showing Bluetooth music playback controls, a call dial pad, and a contact list, illustrating the wireless Bluetooth functionality for audio and calls.

3.4. FM Radio

Tune into your favorite FM radio stations to listen to real-time traffic updates, news broadcasts, weather forecasts, and music. The radio supports a frequency range of 87.5-108.0 MHz and includes 18 preset station memory functions for quick access.

Steering Wheel Control

You can setting the function of steering wheel control in andriod player



Image: Multiple views of the car radio's FM radio interface, displaying different frequencies (e.g., 90.00 MHz, 98.00 MHz, 87.50 MHz) and controls for band selection, scanning, stereo/mono, local/DX, and EQ settings.

3.5. Steering Wheel Control

If your vehicle supports it, you can connect the car radio to your original steering wheel controls. This allows you to conveniently change functions such as volume, track skipping, and mode switching directly from your steering wheel, enhancing driving safety and convenience.

Seven Color Backlight

Support seven-color backlight, you can choose your favorite color, you can also turn off the color, or set the seven colors to loop mode to decorate your car



Image: A screenshot of the car radio's settings menu, specifically the 'Steering Wheel Control' section, showing options to assign functions like volume up/down, next/previous track, mute, and mode to the vehicle's steering wheel buttons.

3.6. Seven Color Backlight

Customize the aesthetic of your car's interior with the seven-color backlight feature. You can select your preferred color from the settings menu or set it to cycle through all seven colors in a loop mode to match your mood or car's interior lighting.

7-inch HD Video

The big vision in the car, high-definition video : the playback does not freeze, showing more details



Image: The car radio display showing its main interface with time and radio frequency, accompanied by a row of seven circular icons below, each representing a different backlight color option (green, blue, red, purple, yellow, cyan, white).

3.7. 7-inch HD Video Playback

The high-definition 7-inch screen supports clear video playback without freezing, allowing you to enjoy movies or other video content with rich detail. This feature is ideal for passengers during long journeys.

Wired Carplay & Android Auto

You can use the connection to carplay, connect to your phone, access your phone's address book, mail, Notifications, map navigation, music, videos and more



Image: The car radio's 7-inch screen displaying a high-definition landscape video with a clear, vibrant image of a beach and rock formations, surrounded by multiple smaller screens showing various video scenes, emphasizing its video playback capabilities.

3.8. Additional Functions

- **AUX Input:** Supports external MP3 players, mobile phones, and other music players via the AUX audio input interface.
- **USB/TF Support:** Front USB ports and TF card slot allow for audio and video playback from external storage devices.
- **USB Charging:** High-current USB output can be used to charge mobile phones.
- **Rear Camera Input:** If a compatible rear camera is connected (optional), the car stereo monitor will automatically switch to the rear view when the vehicle is put into reverse.
- **Tachograph Support:** (Optional) The unit can support a tachograph for recording and playback of driving footage.
- **EQ Amplifier Chip:** Built-in professional EQ amplifier chip allows adjustment of EQ bands (Standard, Jazz, Pop, Classic, Rock, etc.) for optimized audio output.

4. MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. For stubborn smudges, a slightly damp cloth with a mild, non-abrasive cleaner can be used, but avoid spraying liquids directly onto the unit.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, as this can affect electronic components and the display.
- **Connections:** Periodically check all cable connections to ensure they are secure and free from corrosion.
- **Software Updates:** If software updates become available, follow the instructions provided by SIXWIN to ensure your unit has the latest features and bug fixes.

5. TROUBLESHOOTING

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

- **No Power:**
 - Check the power cable connection to the unit and the vehicle's power source.
 - Verify the vehicle's fuse related to the car radio.
- **No Sound:**
 - Ensure the volume is not muted or set to minimum.
 - Check speaker wire connections.
 - Verify the audio source (FM, Bluetooth, USB, AUX) is correctly selected.
- **Bluetooth Connectivity Issues:**
 - Ensure Bluetooth is enabled on both the car radio and your smartphone.
 - Delete previous pairings and re-pair the devices.
 - Move your phone closer to the unit.
- **CarPlay/Android Auto Not Working:**
 - Ensure you are using a high-quality, original USB cable.
 - Check your phone's operating system version for compatibility (iOS 13.4+, Android 10.1+).
 - Restart both the car radio and your smartphone.
- **Screen Unresponsive:**
 - Perform a soft reset by pressing the reset button (if available) or by turning off the vehicle's ignition and restarting.

If problems persist after attempting these solutions, please consult a professional technician.

6. SPECIFICATIONS

Feature	Specification
Brand	SIXWIN

Model	A3061A3
Product Dimensions	1 x 1 x 1 cm; 980 g (Unit dimensions: 178 x 48 mm)
Operating System	Android, iOS
Compatible Devices	Smartphone
Special Features	Android Auto, Apple CarPlay
Screen Size	7 Inches
Screen Type	LCD
Audio Output Mode	Stereo, Mono
Connectivity Technology	Bluetooth
Bluetooth Version	5.1
Input Interface	Touch Screen
Mounting Type	Dashboard Mount
FM Radio Range	87.5-108.0 MHz

7. WARRANTY AND SUPPORT

Information regarding product warranty and customer support contact details is not provided within this manual. Please refer to the product packaging, the seller's website, or your purchase documentation for warranty terms and support contacts.

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