

SIXWIN 1

SIXWIN Android 13 Autoradio User Manual

Model: 1 for Fiat 500 (2007-2015)

INTRODUCTION

Thank you for choosing the SIXWIN Android 13 Autoradio. This manual provides detailed instructions for the installation, operation, and maintenance of your new car stereo system. Designed specifically for Fiat 500 models from 2007 to 2015, this unit offers advanced features including Android 13, Wireless Carplay, Android Auto, Mirrorlink, GPS navigation, Bluetooth, Wi-Fi, FM/RDS radio, and USB connectivity. Please read this manual thoroughly before use to ensure proper installation and optimal performance.

SAFETY INFORMATION

- Always operate the device responsibly and in accordance with local traffic laws. Distracted driving can lead to accidents.
- Do not attempt to install or repair the unit yourself if you are not qualified. Improper installation can cause damage to the unit or your vehicle.
- Ensure all wiring connections are secure and properly insulated to prevent short circuits.
- Keep the unit away from water and excessive moisture.
- Avoid exposing the unit to extreme temperatures or direct sunlight for prolonged periods.

SETUP

Installation

The SIXWIN Android 13 Autoradio is designed for a precise fit in Fiat 500 models (2007-2015). Professional installation is recommended. Ensure the vehicle's power is disconnected before beginning installation. Carefully remove the original car stereo and connect the new unit using the provided wiring harness.



Image: Comparison of the car dashboard before and after the installation of the SIXWIN Android 13 Autoradio, highlighting the integrated fit.

## Wiring Diagram

Refer to the detailed wiring diagram below for correct connections of power, speakers, USB, GPS antenna, and other accessories. Incorrect wiring can damage the unit or vehicle electronics.

# Packing List & Size

280mm / 11inch

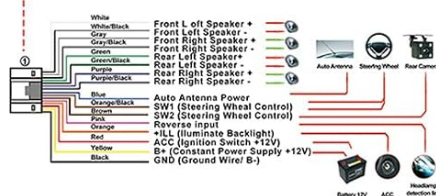


125mm / 4.9inch



Canbus

- ① ----- Power cord
- ② ----- RCA
- ③ ----- USB
- ④ ----- USB
- ⑤ ----- Reverse input
- ⑥ ----- GPS
- ⑦ ----- Radio cable



USB Cable



GPS Antenna



RCA Cable



User Manual



Rear Camera Input Cable



Power Cable



Radio antenna adapter cable



Canbus

Image: The packing list and a comprehensive wiring diagram illustrating connections for power, USB, RCA, GPS, and other inputs/outputs.

## OPERATING INSTRUCTIONS

### Power On/Off

Press the 'POWER' button on the unit's front panel to turn the device on or off. The unit will automatically power on when the vehicle ignition is switched on and off when the ignition is turned off.

### Basic Controls

Use the volume knob to adjust audio levels. The 'MENU' button provides access to the main menu, while 'BACK' navigates to the previous screen. 'PREV' and 'NEXT' buttons are used for track skipping or radio station tuning.

### Wireless Carplay & Android Auto

Connect your iPhone or Android smartphone wirelessly to access Carplay or Android Auto features. This allows for seamless integration of navigation, music, calls, and messages directly on the car stereo display. Both wired and wireless connections are supported.

# WIRELESS

## Carplay & Android Auto

You can choose wired connection or wireless connection to carplay



Image: The car stereo screen showing the interface for Wireless Carplay and Android Auto, with icons for various applications and two smartphones demonstrating connectivity.

### Mirror Link

Utilize the Mirror Link function to display your smartphone's screen directly on the autoradio. Connect your phone via a data cable to mirror navigation, videos, and other applications for an enhanced in-car experience.

# Mirror Link

Through the data cable connection, the same screen function of mobile phone navigation can be realized



Image: The car stereo displaying a mirrored smartphone screen, demonstrating video playback through the Mirror Link feature.

## GPS Navigation

The unit supports both online and offline GPS navigation. Install your preferred navigation apps from the app store or use pre-loaded maps for reliable guidance. Ensure the GPS antenna is properly installed for optimal signal reception.

# GPS Navigation

Users can experience online maps or offline maps.  
More convenient navigation, bringing safety to your itinerary



Image: The car stereo screen showing a detailed GPS map, indicating navigation capabilities with a stylized city background.

## Bluetooth Calls

Pair your mobile phone via Bluetooth for hands-free calling. The system allows you to answer calls, make calls, and synchronize your address book directly from the car stereo, enhancing driving safety.

## High-quality BT calls

Let safety return to the steering wheel, master it safely,  
and connect to BT to answer the call  
Or make a call, and automatically  
synchronize the address book without manual operation



Image: The car stereo displaying a Bluetooth dial pad, indicating hands-free calling functionality, with a phone showing an active call in the background.

## Steering Wheel Controls

The unit supports your original car's steering wheel controls. After installation, you can configure the buttons to control various functions of the autoradio, such as volume, track changes, and mode selection, without taking your hands off the wheel.

# Steering Wheel Controls

Your original car's steering wheel control will still work after installation of this all-in-one



Image: The car stereo interface for learning and assigning functions to steering wheel control buttons, with an illustrative arrow from a steering wheel to the screen.

## FM/RDS Radio

Enjoy high-quality FM radio reception with RDS (Radio Data System) support. The built-in high-performance FM radio amplifier ensures clear sound even in areas with weak signals. Features include automatic/manual band search and anti-interference capabilities.

# FM/RDS Radio Anti-interference

Built-in high-performance FM radio amplifier, which can guarantee the radio effect even on mountain roads;  
Improve anti-interference ability, no signal loss,  
high sensitivity, lower power consumption,  
Automatic/manual band search



Image: The car stereo screen showing the FM radio interface, displaying the current frequency (87.50 MHz) and RDS information, with musical notes floating above.

## MAINTENANCE

### Cleaning

To clean the unit, gently wipe the screen and exterior with a soft, dry cloth. For stubborn smudges, use a slightly damp cloth with a mild, non-abrasive cleaner. Avoid using harsh chemicals or abrasive materials that could damage the screen or finish.

### Software Updates

Periodically check for software updates to ensure optimal performance and access to new features. Updates can typically be downloaded via Wi-Fi directly on the unit or through a USB drive. Refer to the system settings for update options.

## TROUBLESHOOTING

- **No Power:** Check all power connections and the vehicle's fuse box. Ensure the ignition is on.
- **No Sound:** Verify speaker connections. Check volume levels and ensure the mute function is not active.
- **GPS Signal Loss:** Ensure the GPS antenna is properly installed and has a clear view of the sky. Move the antenna if necessary.
- **Bluetooth Connection Issues:** Ensure Bluetooth is enabled on both the autoradio and your mobile device. Try unpairing and re-pairing the devices.
- **Touchscreen Unresponsive:** Try restarting the unit. If the issue persists, a factory reset might be necessary (note: this will erase all user data).
- **Carplay/Android Auto Not Connecting:** Ensure your phone's operating system is up to date. Try a different USB cable if using a wired connection. Check app permissions on your phone.

For further assistance, please contact customer support.

## SPECIFICATIONS

| Feature                              | Detail                                     |
|--------------------------------------|--------------------------------------------|
| Brand                                | SIXWIN                                     |
| Model Number                         | 1                                          |
| Operating System                     | Android 13                                 |
| Compatible Vehicles                  | Fiat 500 (2007-2015)                       |
| Connectivity Technology              | Auxiliary, Bluetooth, USB, Wi-Fi           |
| Special Feature                      | Wireless Carplay, Android Auto, Mirrorlink |
| Controller Type                      | Voice, Mobile App                          |
| Audio Output Mode                    | Stereo                                     |
| Surround Sound Channel Configuration | 7.1                                        |
| Color                                | Black                                      |
| Product Dimensions                   | 10P x 10I x 10H millimeters                |
| Output Power                         | 45 Watts (Rated), 180 Watts (Peak)         |
| Digital Media Format                 | WAV                                        |

## WARRANTY INFORMATION

This SIXWIN Autoradio comes with a **1-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims. The warranty does not cover damage caused by improper installation, misuse, accidents, or unauthorized modifications.

## CUSTOMER SUPPORT

For technical assistance, troubleshooting, or any questions regarding your SIXWIN Android 13 Autoradio, please contact our customer support team.  
**Email:** [SIXWINVIP@126.com](mailto:SIXWINVIP@126.com)



Image: A customer support representative, indicating available assistance and providing the support email address.

**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

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