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 - > SIXWIN Android 13 Car Radio User Manual for Renault Clio 3th (2005-2014)

SIXWIN fddf565f-bd83-4635-a5e3-42fd736a8a6a

SIXWIN Android 13 Car Radio User Manual

Model: fddf565f-bd83-4635-a5e3-42fd736a8a6a
For Renault Clio 3th (2005-2014)

1. PRODUCT OVERVIEW

This manual provides detailed instructions for the installation and operation of your SIXWIN Android 13 Car Radio. This device is specifically designed for Renault Clio 3th models manufactured between 2005 and 2014. It features a 9-inch HD touchscreen, Android 13 operating system, 2GB RAM, 64GB ROM, and supports various connectivity options including Wireless/Wired CarPlay, Wired Android Auto, Mirrorlink, Bluetooth, WiFi, GPS, FM/RDS radio, USB, and AHD camera input.

2. PACKING LIST & DIMENSIONS

Before installation, please verify that all components listed below are present in your package. Refer to the image for visual identification of parts and dimensions.

Packing List & Size



1. Power Cable
2. RCA Input/Output
3. Reversing Camera Input
4. USB Cable
5. GPS Antenna
6. Radio Antenna



Microphone



Rear camera



USB Cable



GPS Antenna



Rear Camera
Input Cable



Power Cable



Accessories



Accessories



RCA Cable



User Manual



Antenna Adapter



Accessories



Canbus



Installation Tool

Image: Car radio unit with dimensions (235mm/9.2inch width, 160mm/6.3inch height, 250mm/9.8inch bottom width) and a comprehensive list of included accessories.

Included Components:

- SIXWIN Android 13 Car Radio Unit (9-inch touchscreen)
- Power Cable
- RCA Input/Output Cables
- Reversing Camera Input Cable
- USB Cables (2x)
- GPS Antenna
- Radio Antenna
- Microphone
- Rear Camera (AHD)
- User Manual
- Antenna Adapter

- Canbus Decoder
- Installation Tool Kit
- Vehicle-specific Accessories/Mounting Brackets

Product Dimensions: 1 x 1 x 1 cm (unit); 1.67 kg (total weight)

3. SETUP AND INSTALLATION

This car radio is designed for direct fitment in Renault Clio 3th models (2005-2014). Professional installation is recommended to ensure correct wiring and functionality. Incorrect installation may damage the unit or your vehicle's electrical system.



Installation display

After



Before



Image: Comparison of the car's dashboard before and after the installation of the SIXWIN Android 13 Car Radio, demonstrating seamless integration.

Installation Steps (General Guide):

1. **Preparation:** Disconnect the vehicle's battery to prevent electrical shorts.
2. **Remove Old Unit:** Carefully remove the existing car radio and trim panels.
3. **Connect Wiring:** Connect the provided power cable, RCA cables, USB cables, GPS antenna, radio antenna, and reversing camera input to the corresponding ports on the new unit and the vehicle's harness. Ensure all connections are secure.
4. **Canbus Decoder:** Connect the Canbus decoder if your vehicle requires it for steering wheel controls or other integrated functions.
5. **Mounting:** Secure the new car radio unit into the dashboard using the provided mounting brackets and screws.
6. **Test:** Reconnect the battery and perform initial tests before fully reassembling the dashboard. Check power, audio, touchscreen, and basic functions.
7. **Reassemble:** Carefully reattach all trim panels.

For detailed wiring diagrams and specific vehicle instructions, please refer to the included user manual or consult a professional installer.

4. OPERATING INSTRUCTIONS

4.1. Wireless/Wired Apple CarPlay

Connect your iPhone to the car radio for seamless integration of iOS features. CarPlay allows you to access navigation, make calls, send messages, and enjoy music directly from the car's display.



Image: The car radio display showing the Apple CarPlay interface with common applications for communication, navigation, and entertainment.

- **Wireless Connection:** Enable Bluetooth and Wi-Fi on your iPhone. Pair your iPhone with the car radio via Bluetooth. Follow the on-screen prompts to establish the wireless CarPlay connection.
- **Wired Connection:** Connect your iPhone to the car radio's USB port using an original data cable. CarPlay will launch automatically.

4.2. Wired Android Auto

For Android users, connect your smartphone to access Android Auto features, including navigation, messaging, and media playback, optimized for the car environment.

Wired Android Auto



Image: The car radio display showing the Android Auto interface, providing access to essential smartphone functions while driving.

- **Wired Connection:** Connect your Android phone to the car radio's USB port using an original data cable. Android Auto will initiate automatically. Ensure Android Auto is installed on your phone.

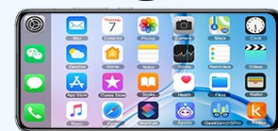
4.3. Mirror Link

Mirror Link allows you to display your smartphone's screen directly onto the car radio's display, enabling access to any app on your phone.

Mirror Link for Android & iOS Phone



iOS



Android



Image: Demonstration of Mirror Link, where both iOS and Android smartphone screens are duplicated on the car radio's large display.

- **Android Phones:** Can be connected via USB or Wi-Fi.
- **iOS Phones:** Can be connected via Wi-Fi.

4.4. GPS Navigation & WiFi

The unit features a built-in GPS receiver supporting both online and offline maps for convenient navigation. Connect to Wi-Fi or a mobile hotspot to access online services and applications.

GPS Navigation & WiFi

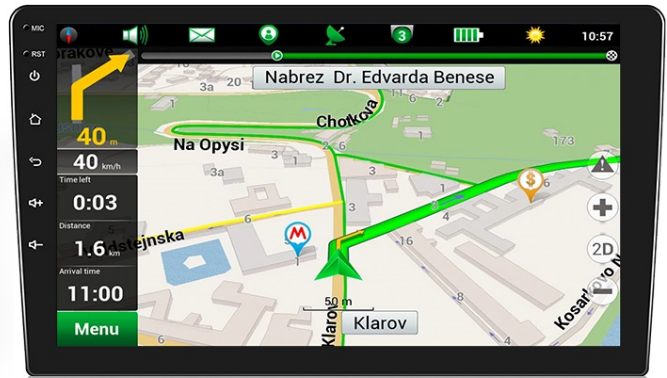


Image: The car radio displaying a navigation map, alongside an illustration of various internet applications accessible via Wi-Fi.

- **GPS:** Use pre-installed navigation apps or download your preferred map applications from the app store.
- **WiFi:** Go to Settings > Network & Internet > Wi-Fi to connect to an available Wi-Fi network or your phone's hotspot. This enables access to apps like YouTube, TikTok, Spotify, and more.

4.5. Bluetooth 4.0 & FM/RDS Radio

The integrated Bluetooth 4.0 module supports hands-free calling and Bluetooth music streaming. The high-quality digital stereo FM radio allows you to listen to news and traffic information.

Bluetooth Hands Free



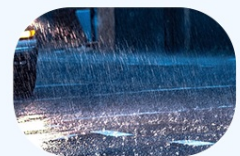
Image: The Bluetooth interface for hands-free calls and music playback, promoting safer driving.

FM range: 87.5 ~ 108 MHz

FM/RDS Radio



18 fixed stations



Weather forecasts



Real-time road conditions



News broadcasts

Image: The FM/RDS radio interface, displaying frequency tuning and options for accessing weather forecasts and news broadcasts.

- **Bluetooth Pairing:** Enable Bluetooth on your phone and the car radio. Search for the car radio's Bluetooth name (e.g., "SIXWIN") on your phone and pair.
- **FM Radio:** Access the FM radio application. You can manually tune to stations or use the auto-scan function. Up to 18 stations can be preset.

4.6. Steering Wheel Control

The unit supports original steering wheel controls, allowing you to manage audio and calls without taking your hands off the wheel. No additional controller is needed.



Image: The steering wheel control configuration screen, illustrating how various functions can be assigned to the vehicle's existing steering wheel buttons.

- **Configuration:** Navigate to the Steering Wheel Control settings in the unit's menu. Follow the on-screen instructions to map your vehicle's steering wheel buttons to the desired functions on the car radio.

4.7. Audio Equalizer (EQ)

Customize your audio experience with the built-in equalizer. Adjust frequency bands to match your preferences or select from various preset sound effects.



Image: The audio equalizer interface, allowing users to fine-tune sound output and adjust the sound field within the vehicle.

- **Accessing EQ:** Open the EQ application from the main menu.
- **Adjustments:** Use the sliders to adjust specific frequency bands or select from presets like Pop, Rock, Jazz, etc. You can also adjust the sound field.

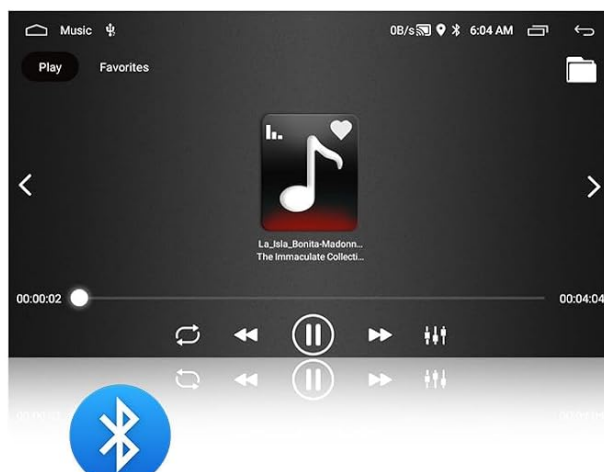
4.8. Reverse Function (AHD Camera)

The unit supports an AHD rear-view camera, providing a clear display of the area behind your vehicle when reversing. The included camera is IP68 waterproof and features night vision.

FM/RDS Radio



Bluetooth



EQ



Reverse Function

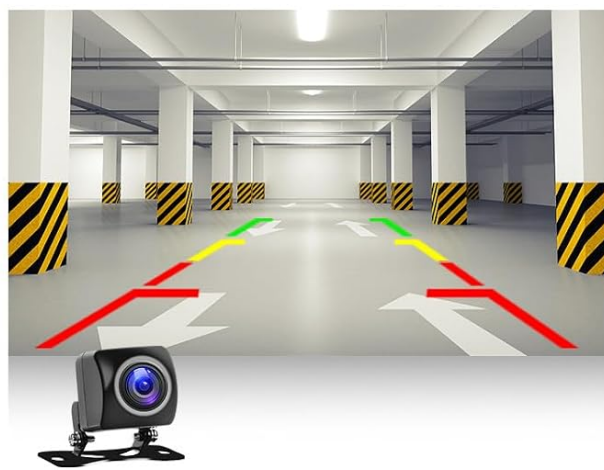


Image: The car radio screen showing the reverse camera feed with parking assistance lines, enhancing safety during parking maneuvers.

- **Automatic Display:** When the vehicle is shifted into reverse gear, the car radio will automatically switch to the rear camera display.

4.9. Multilanguage Support

The car radio supports up to 70 languages, including English, German, French, Spanish, Russian, Arabic, Chinese, Italian, Hebrew, Japanese, and more.

Efficient Heat Dissipation

The device with its efficient heat dissipation will keep running in a stable manner and still allow smooth operation even if your car's temp reaches up to 70°C



Image: The language selection menu on the car radio, displaying a wide array of supported languages for user convenience.

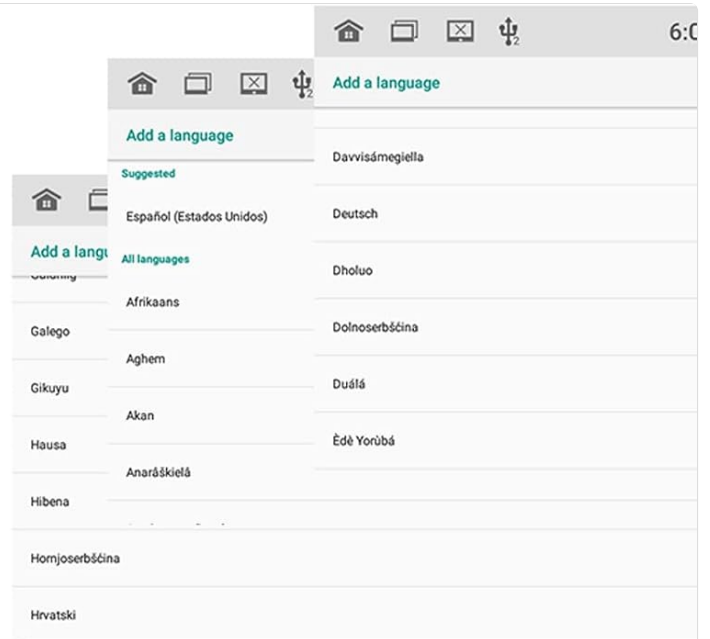
- **Changing Language:** Go to Settings > System > Languages & input > Languages to select your preferred language.

4.10. File Manager

The built-in file manager allows you to download, install, and delete applications, as well as manage files stored on the device's 64GB ROM.

Support Multilanguage

Support languages, up to 70 national languages, English, German, French, Spanish, Russian, Arabic, Chinese, Italian, Hebrew, Makenoncku, Portuguese, Japanese, etc.



Support File Manager

Support download, install and delete over thousands of android apps.

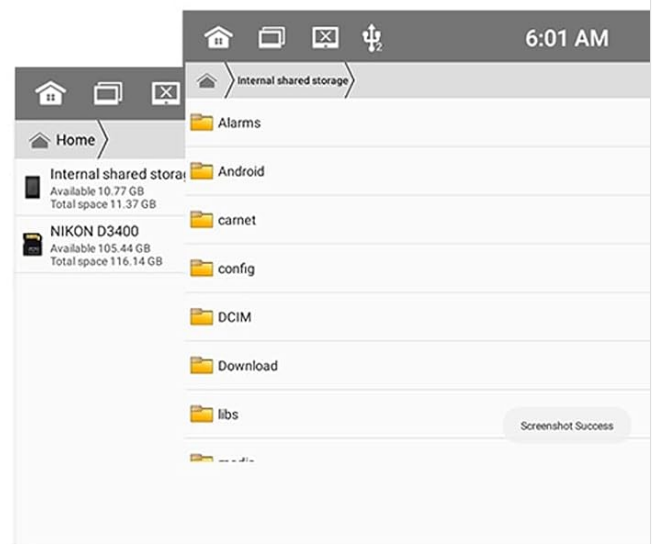
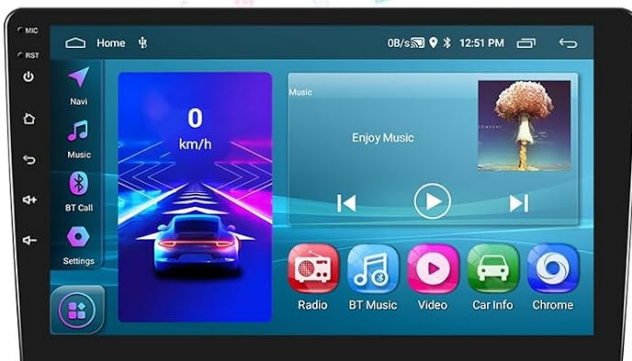


Image: The file manager interface on the car radio, showing internal storage and various folders for organizing data and applications.

- **Accessing File Manager:** Locate the 'File Manager' app icon on the main screen or app drawer.
- **Managing Files:** Use the interface to browse, copy, move, delete, and install files or applications.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your car radio.

- **Cleaning:** Use a soft, dry cloth to clean the touchscreen and unit exterior. Avoid abrasive cleaners or solvents.
- **Temperature:** The device is designed for stable operation even at temperatures up to 70°C, thanks to its efficient heat dissipation system. However, avoid prolonged exposure to extreme temperatures (both hot and cold) when the vehicle is parked.

Wireless Carplay



Wired Android Auto

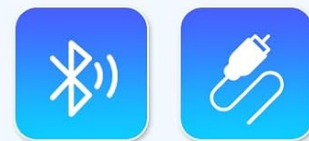


Image: Illustration of the car radio's efficient heat dissipation design, featuring a double aluminum heat sink to maintain stable operation.

- **Software Updates:** Periodically check for software updates to ensure optimal performance and access to new features.
- **Avoid Liquids:** Keep liquids away from the unit to prevent damage.

6. TROUBLESHOOTING

If you encounter issues with your SIXWIN Android 13 Car Radio, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Unit does not power on	Loose power connection, blown fuse, vehicle battery issue.	Check power cable connections. Inspect vehicle fuses. Ensure vehicle battery is charged.

Problem	Possible Cause	Solution
No sound output	Volume too low, incorrect audio source, loose speaker wires, mute activated.	Increase volume. Select correct audio source. Check speaker wire connections. Disable mute function.
Touchscreen unresponsive	Software glitch, unit frozen.	Restart the unit (press and hold power button). If issue persists, perform a factory reset (data will be lost).
CarPlay/Android Auto not connecting	Incorrect cable, Bluetooth/Wi-Fi off, phone software issue, app not installed.	Use original USB cable. Ensure Bluetooth/Wi-Fi is enabled on phone and unit. Update phone OS and CarPlay/Android Auto app. Re-pair devices.
GPS signal lost or inaccurate	GPS antenna obstruction, loose connection, environmental interference.	Ensure GPS antenna is properly installed and has a clear view of the sky. Check antenna connection. Move vehicle to an open area.
Steering wheel controls not working	Canbus not connected, incorrect configuration, vehicle incompatibility.	Verify Canbus decoder is correctly installed. Reconfigure steering wheel controls in settings. Confirm vehicle compatibility.

If these steps do not resolve the issue, please contact customer support.

7. SPECIFICATIONS

Key technical specifications of the SIXWIN Android 13 Car Radio:

- **Model Number:** fddf565f-bd83-4635-a5e3-42fd736a8a6a
- **Operating System:** Android 13
- **RAM:** 2GB
- **ROM:** 64GB
- **Screen Size:** 9 inches
- **Resolution:** 1024*600 HD Touch Screen
- **Connectivity:** Bluetooth 4.0, Wi-Fi, GPS
- **Smartphone Integration:** Wireless/Wired CarPlay, Wired Android Auto, Mirrorlink (USB/Wi-Fi for Android, Wi-Fi for iOS)
- **Radio:** FM/RDS (18 preset stations)
- **Audio Output Mode:** Stereo
- **Surround Sound Channel Configuration:** 2.1
- **Number of Channels:** 2
- **Output Power:** 45 Watts
- **Output Wattage:** 50 Watts
- **Video Encoding:** H.264, H.265/HEVC
- **Control Method:** Touch
- **Supported Internet Services:** Spotify, YouTube (via Wi-Fi/hotspot)
- **Product Dimensions:** 1 x 1 x 1 cm
- **Product Weight:** 1.67 kg

8. SUPPORT AND WARRANTY

For any technical assistance, troubleshooting not covered in this manual, or warranty inquiries, please contact SIXWIN customer support.

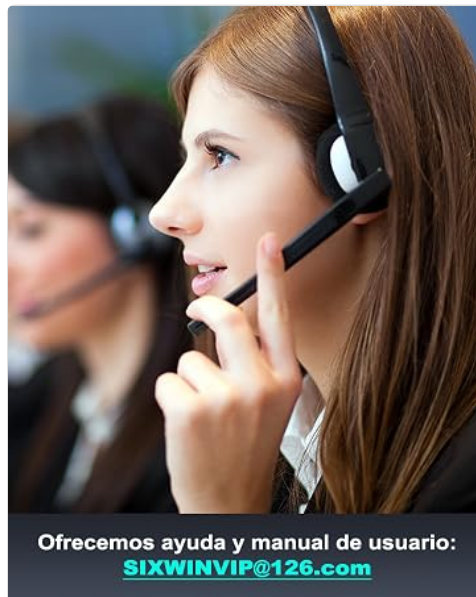


Image: A customer service representative, indicating available support.

- **Customer Support Email:** SixWinVip126.com
- **Warranty Information:** Please refer to the warranty card included with your product or contact customer support for details regarding warranty coverage and terms.

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

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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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