

SIXTOP 4 Core 4+128G

SIXTOP 4+128G Android 15 Car Radio User Manual

For Renault Clio 3rd Generation (2005-2014)

1. INTRODUCTION

Thank you for choosing the SIXTOP 4+128G Android 15 Car Radio. This device is designed to enhance your driving experience with advanced features including Wireless CarPlay, Android Auto, GPS navigation, Bluetooth 5.0, FM/RDS radio, and more. This manual provides essential information for installation, operation, maintenance, and troubleshooting to ensure optimal performance and user satisfaction. Please read this manual thoroughly before installation and use.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Car Player Unit
- 2 x Power Cables
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x Rear Camera
- 1 x RCA Cable
- 2 x USB Cables
- 2 x Mounting Brackets
- 4 x Screws
- 1 x User Manual
- 1 x Canbus Box
- 1 x Installation Tool
- 1 x Radio Antenna
- 1 x Radio Adapter Cable
- 1 x Antenna Adapter
- Additional Accessories

Size & Package List



Accessories



Accessories



Power cable



Radio antenna



Radio antenna



Rear view input



GPS antenna



User manual



Canbus box



RCA cable



Accessories



USB cable



Tool



Camera



Microphone

This image displays the dimensions of the car radio unit and a visual representation of all components included in the package.

3. SETUP AND INSTALLATION

This car radio is specifically designed for Renault Clio 3rd Generation models manufactured between 2005 and 2014. Professional installation is recommended to ensure proper functionality and avoid damage to your vehicle or the unit.

3.1 Vehicle Compatibility

Ensure your vehicle dashboard matches the compatible models for seamless integration.

Suitable Vehicle Types



This image illustrates the appearance of the SIXTOP car radio installed in a Renault Clio 3 dashboard, contrasting it with the original setup.

3.2 Wiring Connections

Carefully connect all cables according to the wiring diagram provided in the separate installation guide. Key connections include:

- **Power Cables:** Connect to the vehicle's power supply.
- **GPS Antenna:** Mount in a location with a clear view of the sky for optimal signal reception.
- **Radio Antenna:** Connect for FM/RDS reception.
- **USB Cables:** For data transfer and charging.
- **RCA Cable:** For audio/video output to external devices.
- **Canbus Box:** Integrate with vehicle's CAN-BUS system for steering wheel controls and other functions.
- **Rear Camera Input:** Connect the included rear camera for parking assistance.

4. OPERATING INSTRUCTIONS

4.1 Wireless CarPlay & Android Auto

Connect your iPhone or Android smartphone wirelessly to access navigation, make calls, listen to music, and send/receive messages directly from the car radio display. This feature ensures a safe and convenient driving experience.

Wireless Carplay & Android Auto

Hands - free Calling

Online Music

GPS Navigation

Most Apps

Wireless connection

Wired & Wireless Mirror Link

For Android
Wired & Wireless

For IOS
Wired & Wireless

WLAN settings screens:

- ChinaNet-5G-F388 Encrypted
- 302-2 Encrypted
- ChinaNet-

This image demonstrates the wireless CarPlay and Android Auto functionalities, including hands-free calling, music playback, and app integration.

4.2 MirrorLink

MirrorLink allows you to project your smartphone screen onto the car radio display. Connect your smartphone via USB or Wi-Fi to use your favorite apps, such as music and video players, on the larger screen.

4.3 GPS Navigation

The unit features a built-in GPS module supporting both online and offline maps. For offline maps, an internet connection is required initially to download map data. Enjoy real-time traffic updates and voice guidance for accurate navigation.



This image displays the GPS navigation interface with various map applications and illustrates the WiFi connection for browsing and downloading apps.

4.4 Wi-Fi Connection

With integrated Wi-Fi, you can connect to your phone's hotspot to browse the internet, stream videos (e.g., YouTube), listen to music (e.g., Spotify), and download additional applications directly to the car radio.

4.5 Bluetooth 5.0

The Bluetooth 5.0 function enables clear hands-free calls, phonebook synchronization, and wireless music streaming from your smartphone. This ensures you stay connected while driving.

Bluetooth 5.0



Hands - Free Calling



Bluetooth Music



FM/RDS Radio



This image highlights the Bluetooth 5.0 features for hands-free communication and music streaming, as well as the FM/RDS radio interface.

4.6 FM/RDS Radio

Enjoy your favorite radio stations with the built-in FM/RDS tuner. It supports automatic channel search and station memory, providing an immersive audio experience.

4.7 Steering Wheel Control (SWC)

The unit supports the original steering wheel control learning function. This allows you to control volume, change tracks, and manage other functions without taking your hands off the steering wheel, enhancing safety.

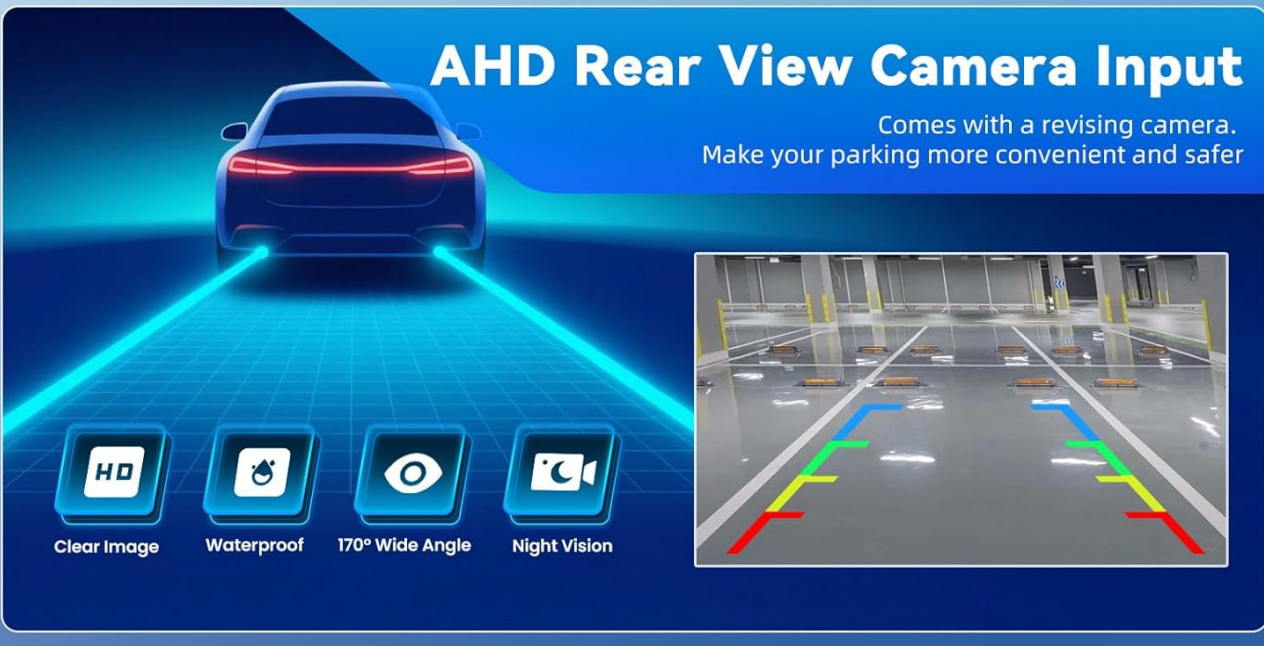
SWC

Support SWC learning function, through it you can control the functions that you need by steering wheel



AHD Rear View Camera Input

Comes with a reversing camera. Make your parking more convenient and safer



This image illustrates the steering wheel control learning function and the AHD rear view camera input with parking guidelines.

4.8 AHD Rear View Camera Input

The car radio supports AHD/CVBS rear camera input. When reversing, the rear image automatically displays on the screen, making parking safer and more convenient. A rear camera is included in the package.

4.9 Split Screen Function

Utilize the split-screen function to run two applications simultaneously. For example, you can have navigation on one side and music playback on the other, improving multitasking capabilities.

Spilt Screen Function



This image shows the split-screen functionality, allowing two applications to run concurrently, and the graphic equalizer interface for sound customization.

4.10 EQ Function

The integrated equalizer (EQ) allows you to adjust sound effects, reduce noise, and enhance audio quality, providing a personalized and immersive listening experience.

5. MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for and install software updates to ensure the system runs efficiently and has the latest features.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, for extended periods.

- **Power Off:** Turn off the unit before turning off your vehicle's ignition to prevent potential data corruption.

6. TROUBLESHOOTING

If you encounter any issues, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on	Loose power connection, blown fuse, vehicle battery issue.	Check power cables, inspect fuses, verify vehicle battery voltage.
No sound	Volume too low, incorrect audio source, speaker wiring issue.	Increase volume, select correct audio source, check speaker connections.
GPS not working	GPS antenna not properly connected or positioned, no map data.	Ensure GPS antenna has clear sky view, check connection, download offline maps if needed.
Bluetooth connection issues	Bluetooth not enabled, device not discoverable, interference.	Ensure Bluetooth is on for both devices, make device discoverable, try re-pairing.
Steering wheel controls not responding	Canbus box not connected, SWC learning not completed.	Check Canbus connection, perform SWC learning procedure in settings.

If the problem persists after trying these solutions, please contact customer support.

7. SPECIFICATIONS

Feature	Detail
System	Android 15
Screen Material	Incell Touch Screen
Screen Size	9 inches
Screen Resolution	1280*720
RAM + ROM	4GB RAM + 128GB ROM
Processor Speed	1.5 GHz
Bluetooth Version	5.0
Radio Chip	UMW2652
Radio Band	FM/RDS

Feature	Detail
Output Power	4*45 W (Max 180W)
Operating Voltage	9V-16V
Operating Temperature	-20 °C to 70 °C
Rear Camera Input	AHD/CVBS
USB Interface	Dual USB ports
Audio Formats	APE/FLAC/WAV/MP3/WMA, etc.
Video Formats	MKV/RMVB/AVI/MP4/MDV, etc.
Image Formats	PNG/JPEG/JPG/GIF/WBMP/BNP, etc.
Supported Languages	Chinese, English, French, Italian, Korean, Japanese, Arabic, Spanish, Portuguese, Russian, Turkish, Vietnamese, Hebrew, Polish, German
Weight	3.35 Kilograms

8. WARRANTY AND SUPPORT

8.1 Warranty Information

Your SIXTOP car radio comes with a **2-year warranty**. In case of any manufacturing defects or issues covered under warranty, please contact our customer service.

8.2 Return Policy

We offer a **30-day return policy** for eligible products. Please refer to the retailer's return policy for detailed terms and conditions.

8.3 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact SIXTOP customer support. We aim to provide a response within 24 hours and offer lifetime technical support.

You can typically find contact information on the retailer's website or within the product packaging. For Amazon purchases, you can click on the seller's name (e.g., "xinshunhangdianpu") and then select "Ask a question" to reach us directly.

Not sure if it fits your car ?

Please provide your car's model, year and dashboard photos for a prompt response.

The screenshot shows an Amazon product page with the following details:

- Buy Now** button (orange)
- Ships from: Amazon
- Sold by: **xinshunhangdianpu** (highlighted with a red box)
- Returns: 30-day refund/replacement
- Gift options: Available at checkout

Below the product details, there is a section for asking questions:

- Text: "Have a question for Dongguan Yanmingqiu Trading Company?"
- Button: **Ask a question** (highlighted with a red box)

Instructions for the user are provided in red text:

- Step 1: Click "xinshunhangdianpu"**
- Step 2: Click "Ask question"**

At the bottom, there is a section titled **How to find us?** with the text "sold by SIXTOP---Ask a question".

This image illustrates the process of contacting seller support through the Amazon platform.