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› [SIXWIN](#) /

› SIXWIN 8 Core 4+64G Android 15 Autoradio User Manual for Renault Dacia Duster Sandero Logan Dokker

SIXWIN 8 Core 4+64G Android 15 Autoradio

SIXWIN 8 Core 4+64G Android 15 Autoradio User Manual

Model: **8 Core 4+64G Android 15 Autoradio** | Brand: **SIXWIN**

1. PRODUCT OVERVIEW

The SIXWIN 8 Core 4+64G Android 15 Autoradio is a car stereo head unit designed for select Renault and Dacia models, including Duster, Sandero, Logan, and Dokker. It features an 8-inch 1280x720 display, Android 15 operating system, 4GB RAM, 64GB ROM, and an 8-core processor. Key functionalities include Wireless Carplay, Android Auto, built-in GPS navigation, WiFi, Bluetooth 5.0, DSP sound processing, FM/RDS radio, and USB connectivity.



Installation display

After



Before



Figure 1.1: Front view of the SIXWIN Android Autoradio.



Figure 1.2: Installation display showing the car dashboard before and after installing the autoradio.

ADAPTABLE Vehicle



For Dacia Duster (2010-2012)



For Dacia Sandero (2010-2012)



For Dacia Dokker (2012)



For Dacia Duster (2012-2015)



For Dacia Logan (2012)



For Dacia Sandero (2012-2015)

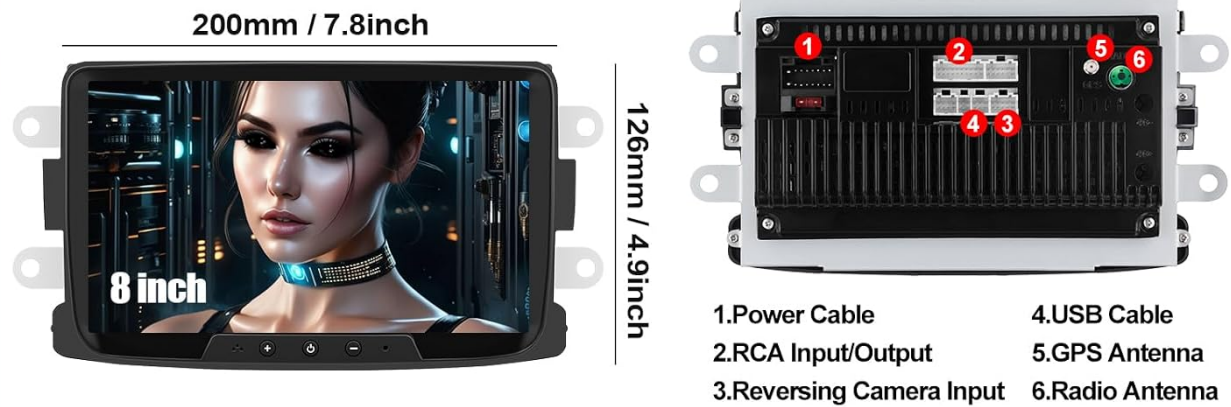
Figure 1.3: Rear view of the autoradio, showing various connection ports.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- Android Autoradio Head Unit
- Power Cable
- RCA Input/Output Cables
- Reversing Camera Input Cable (if included)
- USB Cables
- GPS Antenna
- Radio Antenna
- User Manual
- Canbus (if applicable for your vehicle model)

Packing List & Size



Power Cable



RCA Cable



Rear Camera
Input Cable



Radio Antenna



GPS Antenna



User Manual



Canbus



USB Cable



Power Cable

Figure 2.1: The autoradio unit and its accompanying accessories.

3. SETUP AND INSTALLATION

3.1 Vehicle Compatibility

This autoradio is designed for specific Renault and Dacia models. Ensure your vehicle's dashboard matches the compatible models shown below for proper fitment.

Voice Control & Screen Mirroring



Apple Carplay

Wired/Wireless Connection



Android Auto

Wired/Wireless Connection



Hey Siri, Send a message to David



Hey Google, play music



For IOS:WiFi Connection

For Android:WiFi/USB Connection



Figure 3.1: Examples of compatible vehicle dashboards (Dacia Duster, Sandero, Logan, Dokker).

3.2 Wiring Connections

Connect the provided cables to the corresponding ports on the autoradio and your vehicle's wiring harness. Refer to your vehicle's specific wiring diagram if necessary.

- **Power Cable:** Connect to the vehicle's power supply.
- **RCA Cables:** For audio/video input and output.
- **USB Cables:** For external USB devices.
- **GPS Antenna:** Mount in a location with a clear view of the sky.
- **Radio Antenna:** Connect to the vehicle's radio antenna.

3.3 Reversing Camera Wiring (Optional)

If installing a reversing camera, follow these steps:

1. Connect the **Red Cable (1)** to the positive pole of the car's reversing light cable.
2. Connect the **Black Cable (2)** to the negative pole of the car's reversing light cable.
3. The two other red extension cables (3 and 4) do not need to be connected.

4. The white plug must be connected to the main device. This connection is crucial for Bluetooth and WiFi functionality, even if the reversing camera is not used.

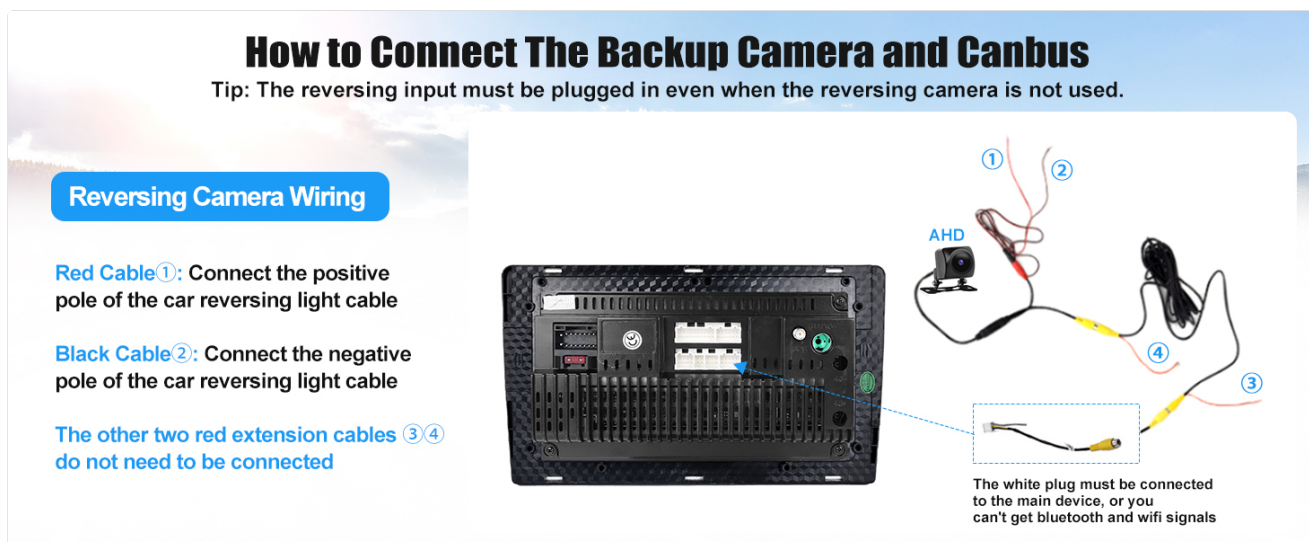


Figure 3.2: Wiring diagram for the reversing camera connection.

4. OPERATING INSTRUCTIONS

4.1 Initial Power On and System Setup

After installation, turn on your vehicle's ignition. The autoradio should power on automatically. Follow the on-screen prompts for initial setup, including language selection and time zone.

4.2 Wireless Carplay & Android Auto

The unit supports both wireless and wired Apple CarPlay and Android Auto. Connect your smartphone via Bluetooth or USB to access navigation, calls, messages, and music directly on the autoradio screen.



Figure 4.1: Display of Wireless Carplay and Android Auto functionality.

4.3 Mirror Link

Mirror Link allows you to display your smartphone's screen on the autoradio. For iOS devices, connect via WiFi for one-way control. For Android devices, connect via WiFi or USB for two-way control.

Mirror Link for Android/iOS



Figure 4.2: Mirror Link interface showing connectivity options for iOS and Android.

4.4 GPS Navigation

The unit has built-in GPS. It comes pre-installed with the "Here We Go" application. You can download offline maps for navigation without an internet connection. Online navigation is available when connected to WiFi.



Figure 4.3: GPS navigation interface with map display.

4.5 WiFi Connectivity

Connect the autoradio to a WiFi network to access online features, download apps from the Play Store, and use online navigation.



Figure 4.4: WiFi interface with examples of online content.

4.6 Bluetooth 5.0

Pair your smartphone via Bluetooth 5.0 for hands-free calling and audio streaming. The upgraded Bluetooth version provides a more stable connection and clearer voice capture.



Figure 4.5: Bluetooth interface for device pairing and call management.

4.7 FM/RDS Radio

Tune into FM radio stations. The RDS (Radio Data System) feature provides additional information like station name and traffic updates where available.

FM Radio



Figure 4.6: FM Radio interface.

4.8 Digital Sound Processor (DSP)

The built-in DSP enhances sound quality by reducing noise, distortion, and interference. Utilize the 32-band EQ to customize audio settings for an optimal listening experience.



Figure 4.7: DSP and Equalizer settings interface.

4.9 Steering Wheel Control

The unit supports steering wheel controls, allowing you to easily switch songs, radio channels, and adjust volume without taking your hands off the wheel. Refer to the on-screen instructions to program your steering wheel buttons.



Figure 4.8: Steering wheel control learning interface.

4.10 User Interface (UI) Customization

The autoradio offers 59 UI desktop themes and colorful themes to personalize your experience. You can also utilize the three-split screen function to run multiple applications simultaneously.

- **Changing Themes:** Navigate to the UI settings to select from various desktop and colorful themes.
- **Split Screen:** Long press an application icon to activate the split-screen mode, allowing you to drag and drop apps into different sections of the screen.



Figure 4.9: Examples of colorful UI themes.



Figure 4.10: Three-split screen functionality.

4.11 Optional Functions

- **Weather Forecast:** Access real-time weather information (requires internet connection).
- **Network Radio:** Stream online radio stations (requires internet connection).
- **Intelligent Voice Assistant:** Use voice commands for various functions.
- **DAB+ Radio:** Digital Audio Broadcasting Plus (requires external DAB+ tuner via USB).



Figure 4.11: Voice assistant functionality.

5. MAINTENANCE

To ensure optimal performance and longevity of your SIXWIN Autoradio, follow these maintenance guidelines:

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the screen. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for system updates to ensure you have the latest features and security patches. Connect to WiFi and navigate to system settings for updates.
- **Avoid Extreme Temperatures:** Do not expose the unit to extreme heat or cold, as this can affect its electronic components.
- **Secure Connections:** Ensure all cables are securely connected to prevent intermittent issues.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Unit does not power on.	Incorrect power wiring; Blown fuse.	Check power cable connections. Verify vehicle's fuse box.
No sound.	Volume too low; Incorrect speaker wiring; Mute activated.	Increase volume. Check speaker connections. Disable mute function.
GPS signal lost or inaccurate.	GPS antenna improperly installed or obstructed.	Ensure GPS antenna has a clear view of the sky and is securely connected.
Bluetooth connection issues.	Device not paired; Bluetooth off on phone/autoradio.	Ensure Bluetooth is enabled on both devices. Re-pair the device.
Reversing camera not displaying.	Incorrect wiring; Camera faulty.	Verify reversing camera wiring (refer to Section 3.3). Ensure the white plug is connected to the main device.
System lags or freezes.	Too many applications running; Software bug.	Close unnecessary applications. Perform a system restart. Check for software updates.

If problems persist, contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	SIXWIN
Operating System	Android 15
Processor	8 Core
RAM	4GB
ROM	64GB
Display Size	8 Inches
Display Resolution	1280*720
Connectivity Technology	Auxiliary, Bluetooth 5.0, USB, Wi-Fi
Special Features	Built-in DSP/32EQ, GPS Navigation, Wireless Carplay/Android Auto
Compatible Devices	Smartphone, Tablet, Personal Computer
Audio Output Mode	Stereo, Surround (4.0 channels)
Max Output Power	4x45W
Video Encoding	H.264, H.265/HEVC, MPEG-4
Color	Black
Item Dimensions (DxWxH)	10 x 10 x 10 millimeters (approximate)

8. 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.

9. CUSTOMER SUPPORT

For technical assistance, troubleshooting, or warranty inquiries, please contact SIXWIN customer support:

Email: SIXWINVIP@126.com

Please provide your product model and a detailed description of the issue when contacting support to ensure a prompt resolution.

