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> CAMECHO Android Car Radio User Manual for Kia Sportage 3 SL (2010-2016), 9-inch, 6GB RAM + 128GB Storage

## CAMECHO 9-inch, 6GB RAM + 128GB Storage

# CAMECHO Android Car Radio User Manual

FOR KIA SPORTAGE 3 SL (2010-2016) - 9-INCH, 6GB RAM + 128GB STORAGE

## 1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your CAMECHO Android Car Radio. Please read this manual thoroughly before installation and use to ensure proper functionality and safety.

The CAMECHO Android Car Radio is designed to enhance your driving experience with advanced features such as wireless CarPlay, Android Auto, GPS navigation, and a high-resolution display.

## 2. Vehicle Compatibility

This Android car radio is specifically designed for the **Kia Sportage 3rd Generation (Type SL)** models manufactured between **2010 and 2016**.

Before purchasing and installing, verify your vehicle's year and console shape by comparing it with the product images. The original steering wheel controls can be adapted using the learning function. A CANBUS module is not included.



Image: CAMECHO Android Car Radio installed in a Kia Sportage 3 dashboard.



Image: Compatibility check for Kia Sportage 3 dashboards. Ensure your vehicle has the 'Low Configuration' (10mm gap) and does not have an original amplifier on the back of the CD unit.

### 3. Package Contents

The following items are included in your package:

- Android Car Radio Head Unit
- Power Cable
- GPS Antenna
- Rear Camera Input Cable
- RCA Cables
- Two USB Cables
- User Manual (this document)
- Installation Tools



Image: Product dimensions and included accessories.

### 4. Product Features

- **Operating System:** Android 15
- **Memory:** 6GB RAM + 128GB Internal Storage

- **Display:** 9-inch IPS Touchscreen
- **Connectivity:** Wireless CarPlay & Android Auto, Bluetooth 5.0, Wi-Fi, USB
- **Navigation:** Integrated GPS with support for online and offline maps
- **Audio:** Built-in DSP processor for optimized sound, FM/RDS Radio
- **Additional Functions:** Split-Screen, Video Output, Steering Wheel Control learning function, Multiple UI themes

# Android 15



## 6GB+128GB

**1080P**

HD

Écran tactile

Chipset 8  
cœurs : 8 cœurs



**WIFI**



WIFI intégré

**Carplay**

Carplay : Sans  
fil + Filare



**GPS**

Navigation GPS  
intégrée



**Android Auto**

Android Auto :  
Sans fil + Filare



**Volant**

Commandes au  
volant



**Caméra**

Caméra de recul



**Radio  
FM/RDS**



**DSP**

Logiciel de réglage DSP  
automobile



**BT**

BT intégré

**BT**

**Voix**

Prise en charge du  
contrôle vocal intelligent



Image: Overview of key product features and specifications.

## 5. Setup and Installation

The installation is designed to be Plug&Play, meaning no cutting of original vehicle wires is required. Follow these general steps:

1. **Preparation:** Ensure the vehicle's ignition is off and the battery is disconnected before starting installation.
2. **Remove Original Unit:** Carefully remove your vehicle's existing car radio unit.
3. **Connect Cables:** Connect the provided power cable, GPS antenna, RCA cables, and USB cables to the corresponding ports on the new Android car radio.
4. **Install Unit:** Mount the new Android car radio into the dashboard opening.
5. **Reconnect Battery:** Reconnect the vehicle battery and test the unit.
6. **Steering Wheel Controls:** Use the unit's learning function to configure your original steering wheel buttons.

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

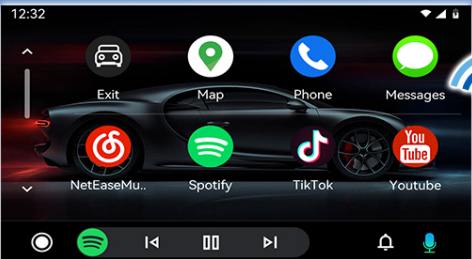
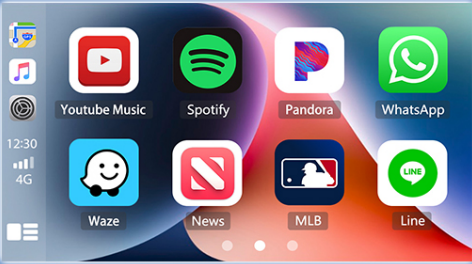
**Optional Accessories:** If you plan to install a rear-view camera, DVR, external microphone, or voice assistant, connect them according to their respective instructions. Note that the documentation for rear camera wiring can sometimes be complex; ensure correct power and signal connections.

## 6. Operating Instructions

### 6.1. Wireless CarPlay & Android Auto

Connect your iPhone or Android smartphone wirelessly for seamless integration. Access phone calls, messages, music, and navigation via voice commands or the touchscreen without needing a cable.

1. Enable Bluetooth on your smartphone and pair it with the car radio.
2. Open the "Zlink" app on the car radio.
3. If connection fails, connect your phone to the car radio's hotspot, then click "Zlink" again, maintaining both Bluetooth and hotspot connections.



#### **Wireless Apple Carplay**

Come collegare il carplay

1. Abilita il Bluetooth sul tuo iPhone e abbina la radio automobilistica.
2. Accendi l'app "Zlink".
3. In caso di fallimento, è necessario collegare il telefono all'hotspot della radio automobilistica, quindi fare nuovamente clic sull'app "Zlink", conservare la connessione Bluetooth e Hotspot.

#### **Wireless Android Auto**

Come usare Android Auto

1. Assicurati hai installato l'app "Android Auto" sul tuo cellulare.
2. Abilita il Bluetooth sul tuo iPhone e abbina la radio.
3. Accendi l'app "Zlink".

Image: Wireless CarPlay and Android Auto interfaces.

### 6.2. Mirror Link

Mirror your smartphone screen directly onto the car radio display. This feature supports both iOS and Android devices via USB or Wi-Fi.

1. For iOS/WiFi: Turn on the hotspot on your iPhone. Connect the car radio's WiFi to your phone's hotspot. Open the

"Link phone" unit to follow instructions. Select this radio for AirPlay function.

2. For Android/USB/WiFi: Click "PhoneLink" and scan the QR code to download the app. Follow instructions to choose USB or WiFi connection. For USB, enable developer options and USB debugging on your phone, then set USB configuration to data transmission.



Image: Mirror Link functionality.

### 6.3. GPS Navigation

The integrated GPS supports both online and offline maps for Europe. Use the pre-installed navigation apps or download your preferred ones from the app store.

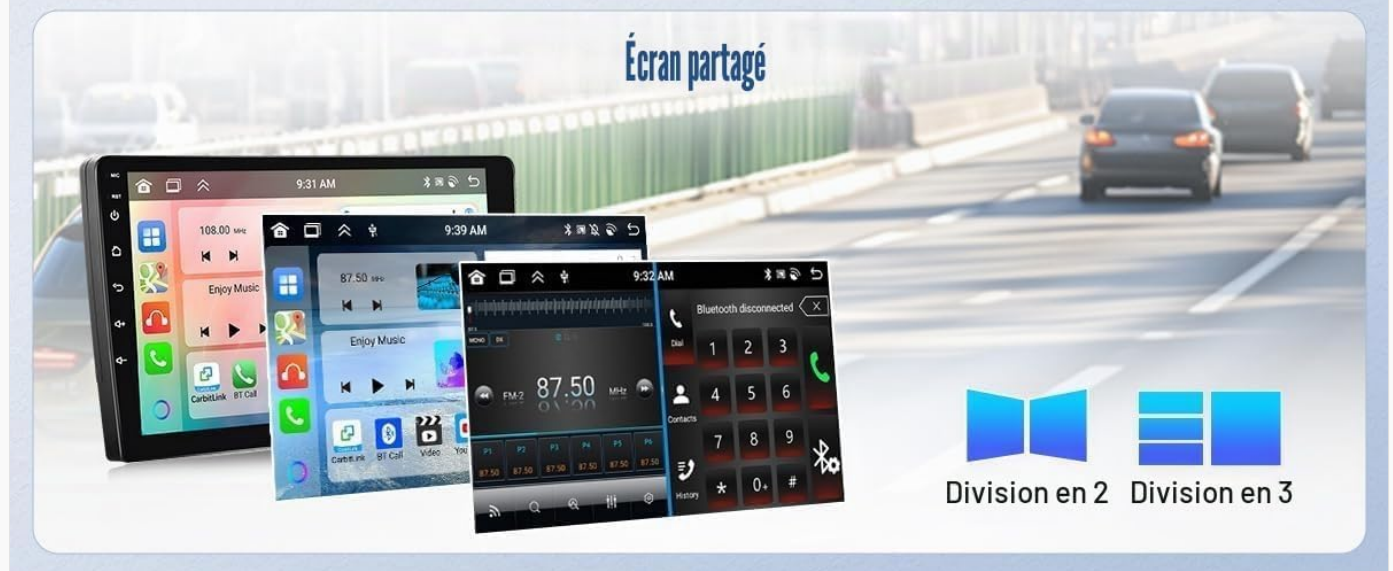


Image: GPS Navigation interface.

#### 6.4. WiFi Connection

Connect the car radio to a Wi-Fi network (e.g., your smartphone's hotspot) to access online features, stream music, browse the internet, and download apps.

## 32EQ DSP



## Bluetooth 5.0



## Radio FM/RDS



Image: WiFi connection and online content access.

### 6.5. Bluetooth 5.0

Bluetooth 5.0 enables hands-free calling and audio streaming from your smartphone. Pair your device to make and receive calls safely while driving.

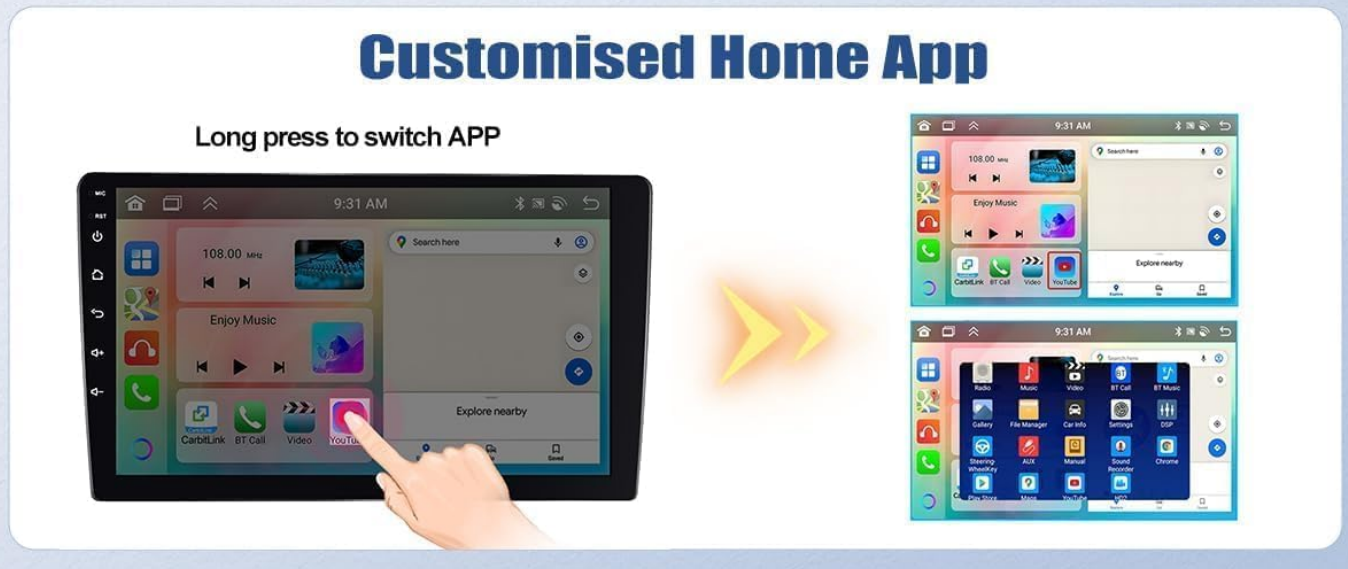


Image: Bluetooth 5.0 for hands-free calls and audio streaming.

## 6.6. DSP Sound

The integrated Digital Sound Processor (DSP) allows for individual optimization of bass, mid-range, and treble, providing clear and immersive sound quality.



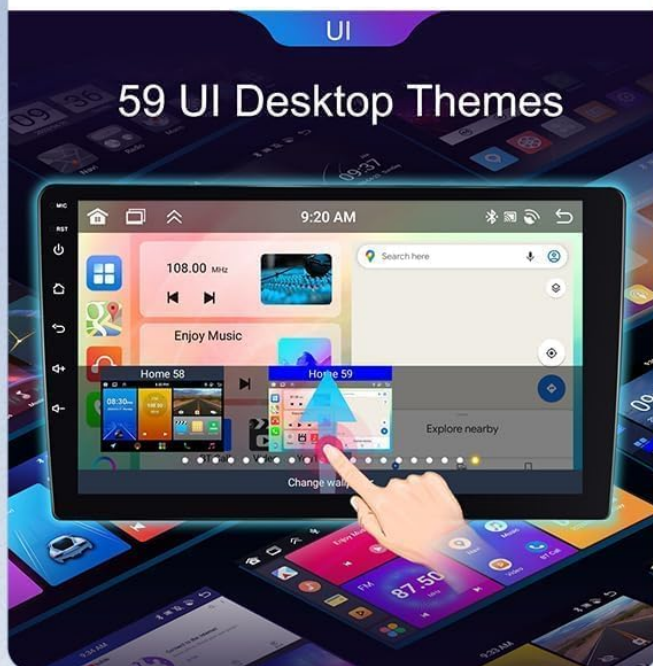
Image: DSP sound settings interface.

## 6.7. FM/RDS Radio

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

# Optional Function

## Multiple UI chose



## Voice Assistant



## Global Weather Display



## Network Radio

There are mainstream radio stations from all countries that you can listen to even if you are not a local



Image: FM/RDS Radio interface.

## 6.8. Steering Wheel Control

The unit supports learning functions for your vehicle's original steering wheel controls. This allows you to operate the radio without taking your hands off the wheel.



Image: Steering Wheel Control setup interface.

## 6.9. Split Screen

Utilize the split-screen function to run two applications simultaneously, such as navigation and music playback, for enhanced multitasking.

# Android 15



## 6GB+128GB

**1080P**



Touchscreen

8-Kern-Chipsatz: 8 Kerne



**WIFI**



Integriertes WIFI

**Carplay**



Carplay: Kabellos + Kabelgebunden

**GPS**



Integrierte GPS-Navigation

**Android Auto**



Android Auto: Kabellos + Kabelgebunden

**Lenkrad**



Lenkradfernbedienung

**Kamera**



Rückfahrkamera

**Radio**  
FM/RDS-Radio



**DSP**



Auto-DSP-Tuning-Software

**BT**

**BT**

Integriertes BT

**Sprache**



Unterstützt intelligente Sprachsteuerung

Image: Split Screen functionality.

## 6.10. Rear Camera (Optional)

The unit supports a rear-view camera input. When connected, the display automatically switches to the camera view when reversing, aiding in safer parking maneuvers. (Rear camera not included).

# Backup Camera



Image: Rear Camera display with parking guidelines.

## 6.11. Optional Functions

The car radio supports various optional accessories and functions that can be purchased separately:

- **Voice Assistant:** Integrate a voice assistant for hands-free control.
- **Network Radio:** Access internet radio stations globally.
- **Global Weather Display:** View real-time weather information.
- **DVR (Dash Cam):** Connect a Digital Video Recorder for recording driving footage.
- **DAB+ (Digital Audio Broadcasting):** Enhance radio experience with digital quality.
- **360 Panoramic Camera:** For a comprehensive view around your vehicle.
- **OBD2:** Connect an OBD2 scanner for vehicle diagnostics.
- **Video Output:** Connect external monitors.
- **External Microphone:** Improve call quality.

## Optional Function

Not included. Please contact us to purchase if you need.



Intelligent Voice Assistant



Network Radio



Global Weather Display

Image: Optional functions: Voice Assistant, Network Radio, Global Weather Display.

## Optional Function

Not included. Please contact us to purchase if you need.

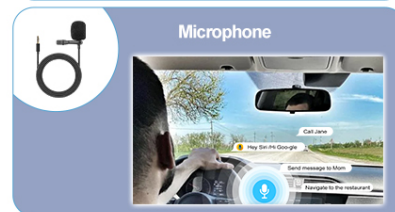
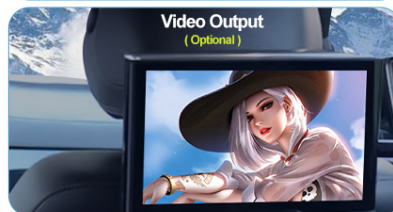
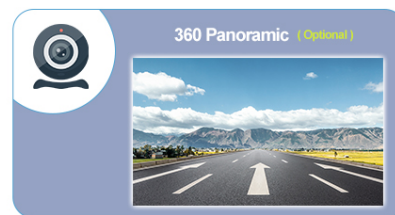


Image: Optional accessories: DVR, DAB+, 360 Panoramic, OBD2, Video Output, Microphone.

## 7. Maintenance

To ensure the longevity and optimal performance of your CAMECHO Android Car Radio, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents that could damage the surface.
- **Temperature:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- **Software Updates:** Periodically check for and install available software updates to ensure the system runs efficiently and securely.
- **Cable Connections:** Ensure all cables are securely connected and not pinched or damaged.

## 8. Troubleshooting

If you encounter issues with your car radio, refer to the following common troubleshooting tips:

| Problem                                      | Possible Cause / Solution                                                                                                                  |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Unit does not power on                       | Check power cable connections. Ensure vehicle battery is connected and charged. Check vehicle's fuse box.                                  |
| No sound                                     | Check speaker connections. Verify volume settings. Ensure audio source is selected correctly.                                              |
| Touchscreen unresponsive                     | Restart the unit. Ensure the screen is clean and free of debris. If persistent, contact support.                                           |
| Wireless CarPlay/Android Auto not connecting | Ensure Bluetooth and Wi-Fi are enabled on your phone. Try reconnecting via the "Zlink" app. Check phone's hotspot connection if necessary. |
| Poor microphone quality during calls         | Consider installing an optional external microphone for improved clarity, especially in noisy environments.                                |

| Problem                    | Possible Cause / Solution                                                                                                                                                  |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Rear camera not displaying | Verify all camera wiring, including power and signal cables. Ensure the camera is correctly installed and functioning. Refer to the camera's specific wiring instructions. |

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

## 9. Specifications

- **Brand:** CAMECHO
- **Connectivity Technology:** Bluetooth, WLAN, USB, Vehicle-specific power
- **Controller Type:** Touchscreen, Smartphone App
- **Compatible Devices:** Smartphone
- **Total HDMI Ports:** 1
- **Connector Type:** USB
- **Audio Output Mode:** Surround
- **Surround Sound Channel Configuration:** 5.1
- **Video Encoding:** RM
- **Output Power:** 180 Watts
- **Number of Channels:** 18
- **Internet Services:** Spotify, YouTube
- **Control Type:** Touch
- **Audio Output Type:** Bluetooth, Headphones, Speakers, RCA
- **Digital Media Format:** AVI, WAV, WMA
- **Wireless Technology:** Bluetooth, WLAN
- **Manufacturer Model Number:** 1
- **Country of Origin:** China

## 10. Warranty and Support

Your CAMECHO Android Car Radio comes with a **Two-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For technical support, warranty claims, or any questions regarding your product, please contact CAMECHO customer service:

**Email: [CAMECHOVIP@126.com](mailto:CAMECHOVIP@126.com)**



Ofrecemos ayuda y un manual de usuario  
**CAMECHOVIP@126.com**

Image: CAMECHO Customer Support.

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