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Bestycar B0BDL7B611

Bestycar 9-inch Android Car Stereo Radio User Manual

Model: B0BDL7B611 for Citroen C4 (2013-2016)

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Bestycar 9-inch Android Car Stereo Radio. This unit is specifically designed for Citroen C4 models manufactured between 2013 and 2016. Please read this manual thoroughly before installation and use to ensure proper functionality and to prevent damage.



Image: Front view of the Bestycar 9-inch Android Car Stereo Radio unit.

Setup

Package Contents

Verify that all items are present in the package:

- Headunit (9-inch Android Car Stereo)
- AHD Rear View Camera
- Panel Removal Tool
- Microphone
- RCA Cables
- Power Harness (specific to car model)
- 4G Antenna
- GPS Antenna
- USB Cables (x2)
- Radio Fascia (specific to car model)
- CAM In Cable

- Optional: Canbus Decoder (if your car has factory amplifier or OEM backup camera)



Image: A visual representation of the accessories included with the Bestycar car stereo, such as the head unit, GPS antenna, radio fascia, USB cables, CAM In cable, installation tool, AHD camera, 4G SIM RCA cable, 4G antenna, microphone, power harness, and an optional Canbus decoder.

Pre-Installation Check

Before beginning installation, confirm that your vehicle is a Citroen C4 model from 2013 to 2016. If your car is equipped with a factory amplifier or an OEM backup camera, a high-configuration harness and a CANBUS decoder may be required. These components are not included in the basic package and must be purchased separately. Please send pictures of your car's dashboard and the original CD player's backside connector to the seller for guidance on the correct harness.

Installation Overview

Installation of this car stereo involves removing the original radio unit and integrating the new Android head unit. It is recommended that installation be performed by a qualified professional to ensure correct wiring and functionality. The included panel removal tool can assist in safely detaching interior trim pieces.

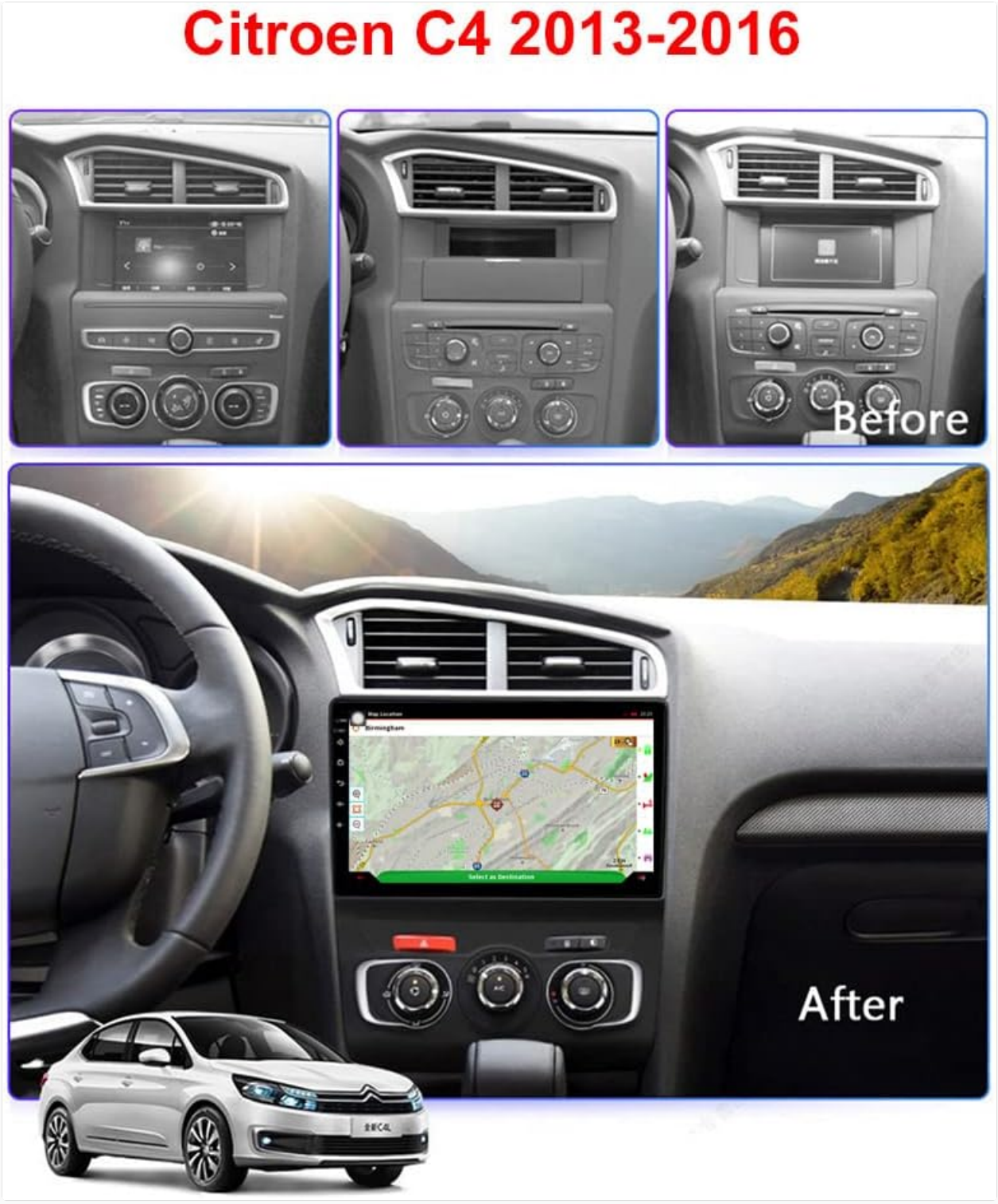


Image: A comparison showing the dashboard of a Citroen C4 before and after the installation of the Bestycar 9-inch Android Car Stereo, demonstrating the integrated appearance.

Wiring Connections

Connect the power harness, GPS antenna, 4G antenna, USB cables, microphone, and AHD camera cable to their respective ports on the head unit. Ensure all connections are secure. Refer to the specific wiring diagram provided with your unit for detailed connection points.

Operating Instructions

Initial Power-Up and Basic Interface

After installation, turn on your vehicle's ignition. The unit will boot up to the main Android interface. Navigate through

applications using the touchscreen. The main UI provides quick access to essential functions like navigation, music, and settings.

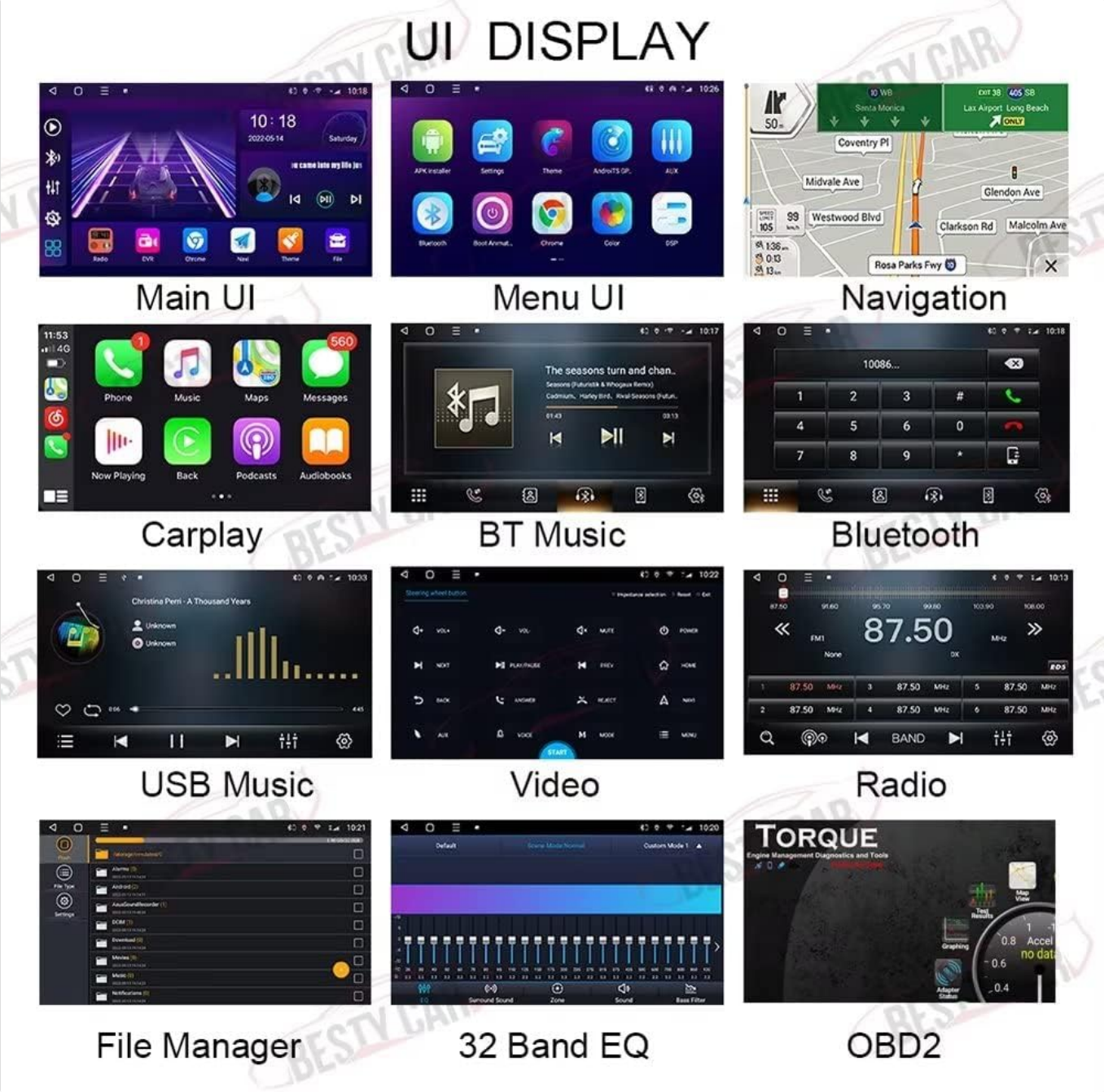


Image: Various screenshots showcasing the user interface (UI) of the Android car stereo, including the main menu, navigation screen, music player, Bluetooth dialer, USB music, video player, radio, file manager, 32-band EQ, and OBD2 display.

Navigation

The unit comes with built-in map data for North America. It supports both online and offline navigation. To use online maps, ensure the unit is connected to the internet via Wi-Fi hotspot or 4G. For offline maps, pre-installed data is available.

CarPlay and Android Auto

The stereo features built-in wireless Apple CarPlay and Android Auto. Connect your compatible smartphone via USB or Bluetooth to access phone functions, navigation, and music directly on the stereo display. No external dongles are required.



Image: Demonstrates the seamless integration of Apple CarPlay and Android Auto with the car stereo, showing how phone navigation and other apps are mirrored on the larger display.

Bluetooth Functionality

Pair your mobile phone via Bluetooth for hands-free calling and A2DP music streaming. The unit supports phonebook synchronization, caller ID display, and call history. An external microphone is included for clear voice communication.



Image: A screenshot of the car stereo's Bluetooth interface, showing the dial pad and options for connecting a phone, indicating support for hands-free calls and music streaming.

Steering Wheel Control (SWC)

The unit supports your vehicle's original steering wheel controls. This allows you to manage music playback, volume, and answer calls without taking your hands off the wheel. Configuration may be required in the system settings to map the controls correctly.



Image: Illustrates the steering wheel control interface on the car stereo, showing how users can program and utilize their vehicle's steering wheel buttons to control the head unit's functions.

Multimedia Playback

Play music and videos from USB drives. The unit supports various audio and video formats. The built-in 32-band EQ DSP audio processor allows for detailed sound customization. It also features a 4 x 60W amplifier output and subwoofer support.

AHD Reversing Video

The included AHD rear view camera provides a clear image on the stereo display when reversing. The AHD technology offers higher resolution compared to standard cameras, enhancing safety during parking maneuvers.



Image: A demonstration of the AHD reversing video feature, showing a clear rear-view image with parking guidelines displayed on the car stereo screen, along with an image of the included AHD backup camera.

Connectivity

The unit supports 4G connectivity (with a SIM card) and Wi-Fi hotspot functionality for internet access. This enables online services, app downloads from the Google Play Store, and real-time traffic updates for navigation.

Split Screen Function

Utilize the split-screen feature to run two applications simultaneously, such as navigation on one side and music playback on the other.

Maintenance

Cleaning

To clean the touchscreen, use a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals that could damage the screen or unit.

Software Updates

Periodically check for software updates to ensure optimal performance and access to new features. Updates are typically available through the system settings or the manufacturer's website. Follow the provided instructions carefully during the update process.

Troubleshooting

- **No Power:** Check all power connections and fuses. Ensure the ignition is on.
- **No Sound:** Verify speaker connections. Check volume levels and DSP settings. Ensure the correct audio source is selected.
- **GPS Signal Issues:** Ensure the GPS antenna is properly installed and has a clear view of the sky. Check GPS settings in the system.
- **Bluetooth Connection Problems:** Ensure Bluetooth is enabled on both the stereo and your device. Delete previous pairings and try reconnecting.
- **Touchscreen Unresponsive:** Try restarting the unit. If the issue persists, a factory reset might be necessary (note: this will erase all user data).
- **Reverse Camera Not Displaying:** Check the camera's power and video signal connections. Ensure the reverse gear trigger wire is correctly connected.

Specifications

- **Operation System:** Android 13
- **CPU:** Octa-Core Processor
- **Memory:** 4GB RAM + 64GB ROM
- **Screen Size:** 9 Inches
- **Screen Type:** 2.5D IPS QLED Touch Screen
- **Resolution:** 1280*720 HD
- **Audio Processor:** Built-in 32-Band EQ DSP
- **Amplifier Output:** 4 x 60W
- **Connectivity:** Built-in 4G, Wi-Fi (5G support), Bluetooth, USB, AUX-IN
- **Navigation:** Built-in map data for North America, supports online/offline maps
- **Features:** Wireless Carplay, Android Auto, Steering Wheel Control, Split Screen, AHD Reverse Camera Support, Subwoofer Output, Google Play Store
- **Voice Command:** Microphone, Touchscreen
- **Vehicle Service Type:** Car (Citroen C4 2013-2016)

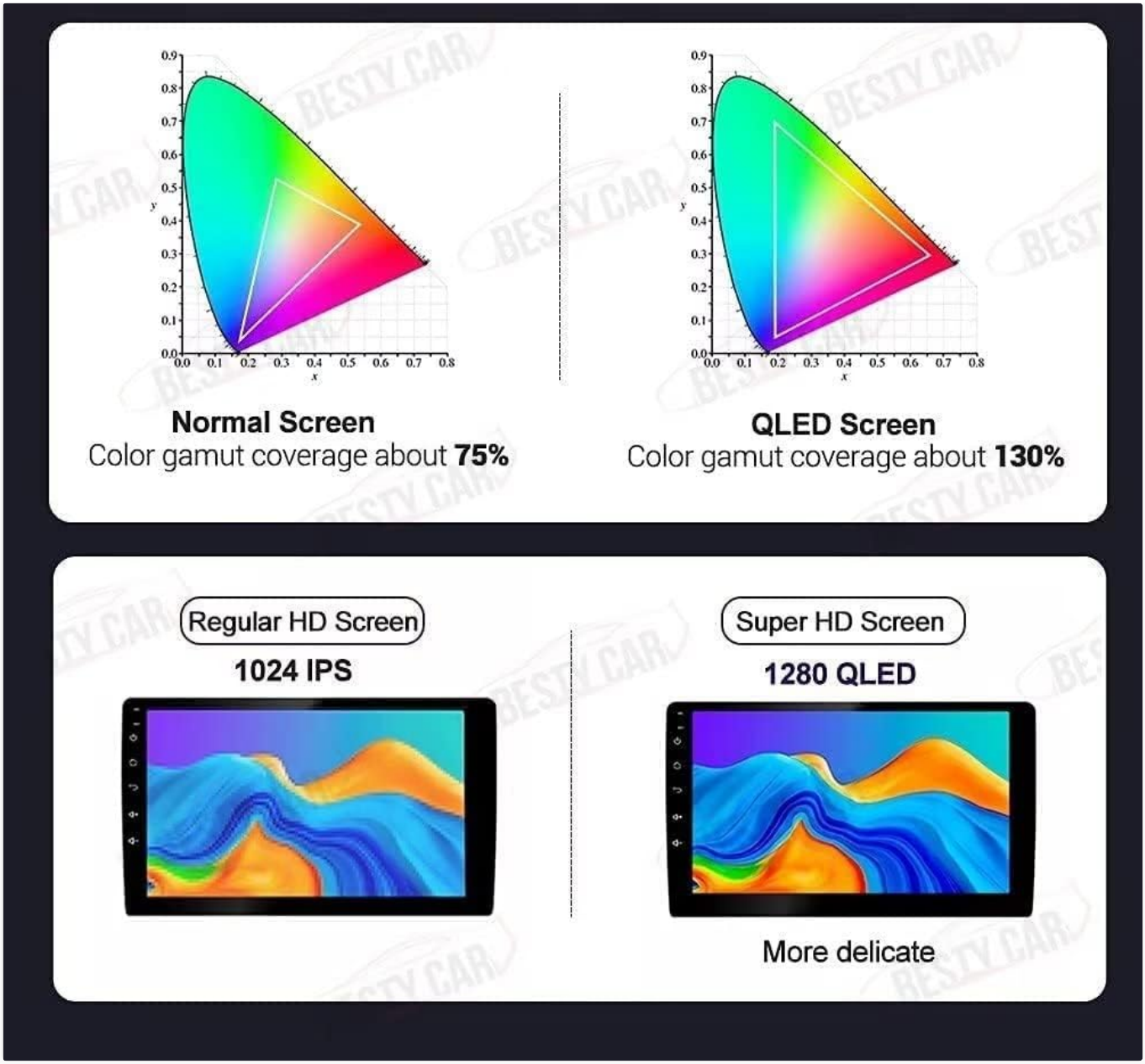


Image: A visual comparison illustrating the difference in color gamut coverage between a normal screen (75%) and a QLED screen (130%), and a resolution comparison between a regular HD IPS screen (1024) and a Super HD QLED screen (1280), highlighting the enhanced clarity of the QLED display.

Warranty and Support

This product is covered by the manufacturer's standard warranty. For warranty claims, technical support, or further assistance, please contact the seller or Bestycar customer service directly. Keep your purchase receipt as proof of purchase.

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