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› GOHHDL Android 15 Car Radio User Manual for Peugeot 208/2008 (2012-2018)

GOHHDL 6G+128G 8Core

GOHHDL Android 15 Car Radio User Manual

For Peugeot 208/2008 (2012-2018) - Model: 6G+128G 8Core

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your GOHHDL Android 15 Car Radio. This unit is designed for Peugeot 208 and 2008 models manufactured between 2012 and 2018. It features an Android 15 operating system, 6GB RAM, 128GB ROM, and an 8-Core processor for a smooth user experience. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

Pour Peugeot 208/2008 2012-2018



This image shows the GOHDL Android 15 Car Radio seamlessly integrated into the dashboard of a Peugeot 208 or 2008 model from 2012-2018. The large touchscreen display is active, showing a navigation interface, demonstrating its fit and primary function.

2. SAFETY INFORMATION

- Do not operate the device in a way that distracts you from driving. Always prioritize road safety.
- Ensure all wiring is correctly connected to prevent short circuits or damage. Consult a professional for installation if unsure.
- Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Do not attempt to disassemble or modify the unit. This may void the warranty and cause damage.
- Keep the volume at a safe level to ensure you can hear external traffic sounds.

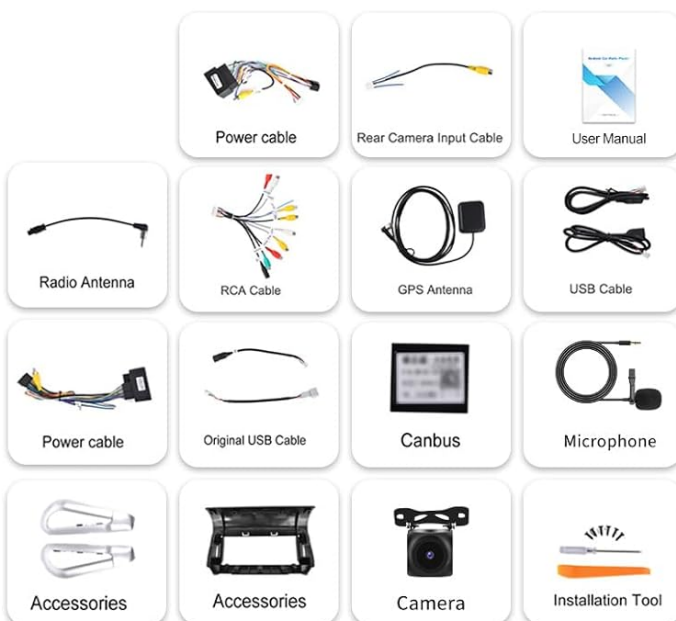
3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- GOHHDL Android 15 Car Radio Head Unit
- Power Cable
- RCA Cables
- GPS Antenna
- USB Cables
- Rear Camera Input Cable
- Canbus Decoder (if applicable to your vehicle model)
- Microphone
- User Manual
- Installation Tools & Accessories

Packing List & Size

If unsure about compatibility, please send the car's model/year, a center console photo, and ideally a photo of the CD's back. We're here to help! [gohhdltechsupport@163.com] (Please replace "," with ".")



This composite image details the physical aspects and contents of the GOHHDL Car Radio package. It includes a front view of the head unit with its dimensions (280mm/11.0inch width, 160mm/6.2inch height), a rear view illustrating various connection ports, and a comprehensive list of accessories such as the GPS antenna, camera input, RCA cables, power cables, USB cables, Canbus, microphone, and installation tools.

4. PRODUCT OVERVIEW

The GOHHDL Android 15 Car Radio offers a range of features designed to enhance your driving experience:

- **Operating System:** Latest Android 15
- **Performance:** 8-Core Processor, 6GB RAM, 128GB ROM
- **Connectivity:** Wireless CarPlay, Android Auto, Mirror Link, Bluetooth, Wi-Fi
- **Navigation:** Integrated GPS receiver with online and offline map support
- **Audio:** FM/RDS radio tuner, HIFI sound, multiple EQ effects, Digital Sound Processor (DSP)
- **Vehicle Integration:** Steering Wheel Control (SWC) support
- **Safety Features:** Supports rearview camera and optional 360° panoramic view camera



This image highlights the core features of the GOHHDL Android 15 Car Radio. It showcases the Android 15 operating system, an 8-Core processor, 6GB of RAM, 128GB of internal storage, Bluetooth connectivity, FM/RDS radio, Equalizer (EQ), Digital Sound Processor (DSP), and HIFI audio capabilities.

5. SETUP AND INSTALLATION

5.1 Compatibility

This unit is specifically designed for Peugeot 208 and 2008 models from 2012 to 2018. Ensure your vehicle's dashboard matches the product's form factor before installation.

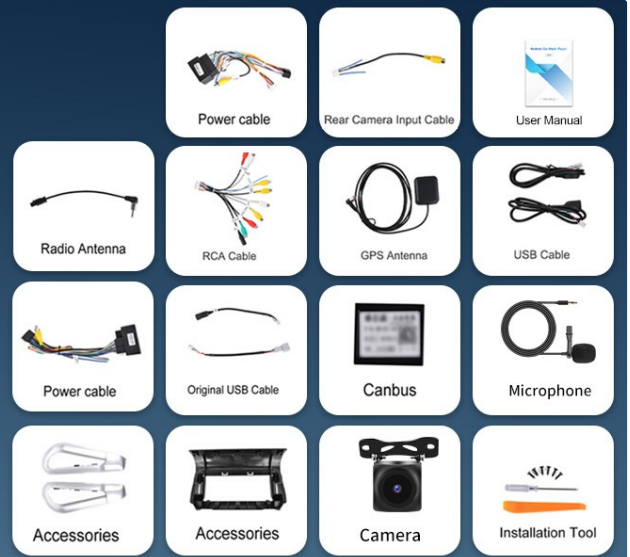
5.2 Wiring Connections

Refer to the provided wiring diagrams for correct connections. Incorrect wiring can damage the unit or vehicle.

Rearview Camera Wiring:

- **Red Cable 1 and 3:** Connect to the positive terminal of the car's reverse light power supply.
- **Black Cable 2:** Connect to the negative terminal of the car's reverse light power supply.
- **Black Cable 4:** Connect to the reverse trigger wire on the power harness.

Packing List & Size



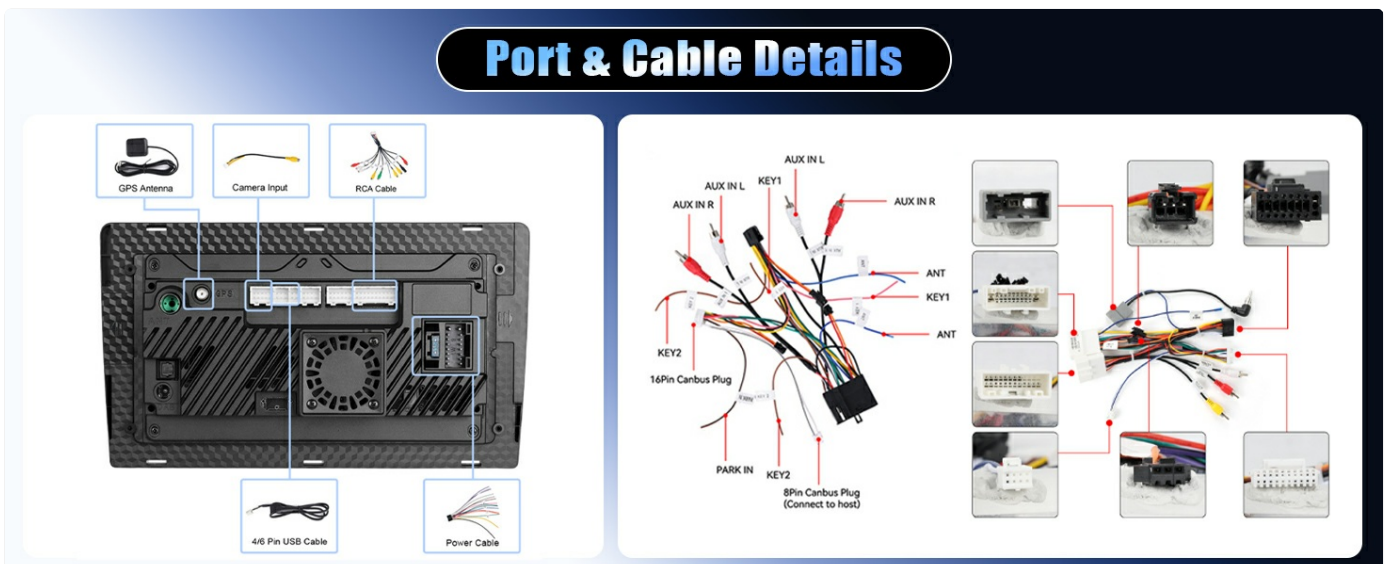
This diagram illustrates the wiring process for installing a rearview camera with the GOHDDL Car Radio. It shows how to connect the red cable to the positive reverse light power, black cable to the negative reverse light power, and the black trigger cable to the reverse trigger wire on the power harness.

Steering Wheel Control (SWC) Wiring:

The method for connecting SWC depends on whether your vehicle has a CANBUS decoder.

- **Without CANBUS Decoder:** Connect the plugs or the steering wheel control wires (Key1/Key2) in the power cable to the corresponding port or wire of your original car. Then, go to the "Steering Wheel Key" menu in the settings to manually activate the button functions.
- **With CANBUS Decoder:** Connect the CANBUS before powering on the machine. Then, follow this path: *Apps > Car Settings > Factory Settings (password 8317 or 8888) > Protocol settings > Choose Canbus Brand Name > Choose Car's style* to make SWC work properly. First, select the brand of the CANBUS decoder, then select the matching model and year according to the actual situation.

Port & Cable Details



This diagram provides instructions for connecting the steering wheel controls to the GOHDDL Car Radio. It differentiates between vehicles with and without a CANBUS decoder, detailing how to connect the Key1/Key2 wires or configure the CANBUS settings for proper functionality.

6. OPERATING INSTRUCTIONS

6.1 CarPlay & Android Auto & Mirror Link

Connect your iPhone or Android phone wirelessly via Bluetooth or USB to access CarPlay or Android Auto functions. This allows you to make calls, navigate, listen to music, and more using voice commands or the touchscreen. Mirror Link enables screen mirroring of your phone's content onto the car radio display.



This image illustrates the seamless integration of smartphones with the GOHDL Car Radio through wireless CarPlay, Android Auto, and Mirror Link features. It shows the car radio display mirroring a smartphone interface, allowing users to access navigation, music, and communication apps directly from the car's screen.

6.2 GPS Navigation & WiFi

The unit features a built-in GPS receiver supporting both online and offline navigation. Connect to Wi-Fi or a mobile hotspot to access online maps, stream content, download applications, and browse the internet.



This image depicts the GPS navigation and WiFi capabilities of the GOHDL Car Radio. It shows a car navigating a city map, indicating both online and offline map support, alongside icons representing WiFi connectivity and various internet applications.

6.3 Bluetooth & FM/RDS

Pair your smartphone via Bluetooth for hands-free calling and audio streaming. The FM/RDS radio tuner supports 18 preset stations, offering a variety of audio entertainment.

6.4 Backup Camera & Steering Wheel Control

The unit supports a rearview camera for enhanced parking safety. The optional 360° panoramic camera provides a comprehensive view of your surroundings. Integrate with your vehicle's steering wheel controls for convenient access to

radio functions without taking your hands off the wheel.



This image highlights the safety and convenience features of the GOHHDL Car Radio. It shows a backup camera view on the car radio screen with dynamic parking guidelines, and an illustration of how the unit integrates with the vehicle's steering wheel controls for easy access to functions.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for software updates through the system settings to ensure optimal performance and access to new features.
- **Temperature:** Avoid leaving the unit in direct sunlight or extreme temperatures for extended periods.

8. TROUBLESHOOTING

- **No Power:** Check all power connections and fuses. Ensure the ignition is on.
- **No Sound:** Verify speaker connections, volume settings, and audio source selection.
- **GPS Signal Issues:** Ensure the GPS antenna is properly installed and has a clear view of the sky.
- **Overheating:** The unit may experience high temperatures during prolonged use. If temperatures exceed 80°C, consider installing a 4x4 cm cooling fan in the designated slot on the rear of the unit to improve heat dissipation and maintain optimal operating temperature below 70°C.
- **Touchscreen Unresponsive:** Try restarting the unit. If the issue persists, perform a factory reset (note: this will erase all user data).

9. SPECIFICATIONS

Feature	Specification
Brand	GOHHDL
Model Number	6G+128G 8Core
Operating System	Android 15
RAM	6GB

Storage (ROM)	128GB
Processor	8-Core
Connectivity Technology	Bluetooth, Wi-Fi
Special Features	Apple CarPlay, Android Auto, GPS, FM/RDS, EQ, DSP, SWC, Backup Camera Support
Compatible Devices	Smartphone
Connector Type	USB Type A, RCA
Audio Output Mode	Stereo
Surround Sound Channels	5.1
Video Encoding	H.264, H.265/HEVC
Internet Applications	YouTube, Spotify (and others via Play Store)

10. WARRANTY AND SUPPORT

GOHHDL is committed to providing excellent customer service and product reliability.

- **Warranty:** Enjoy a 24-month warranty from the date of purchase.
- **Money-Back Guarantee:** A 30-day money-back guarantee is provided for your peace of mind.
- **After-Sales Support:** Our dedicated support team is available 24/7 to assist you.
- **Technical Support:** Benefit from lifetime technical support for your product.

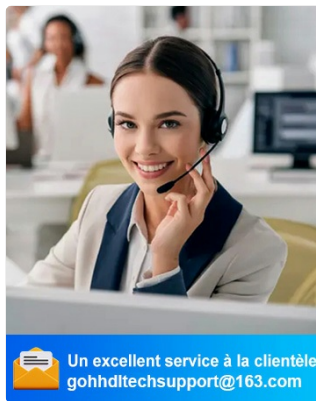


This banner highlights GOHHDL's commitment to customer satisfaction, featuring a 24-month warranty, a 30-day money-back guarantee, 24/7 after-sales support, and lifetime technical support for their products.

Contact Support:

For any inquiries or technical assistance, please contact us at:

gohhdltechsupport@163.com



An image of a customer service representative, indicating the availability of support. The contact email for customer service is provided as gohhdtechsupport@163.com.

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

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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