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› AWESAFE Android 13 Car Radio User Manual for Peugeot Boxer II, Citroën Jumper II, Fiat Ducato

AWESAFE Android 13 Car Radio 4GB+64GB

AWESAFE Android 13 Car Radio User Manual

For Peugeot Boxer II, Citroën Jumper II, Fiat Ducato (4GB+64GB Model)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your AWESAFE Android 13 Car Radio. This unit is specifically designed for compatibility with FIAT Ducato (2009-2015), Citroën Jumper II (2011-2015), and Peugeot Boxer II (2011-2015) models. It features an Android 13 operating system, a Full HD touchscreen, 4GB RAM, and 64GB ROM, offering a fast and fluid user experience.

Key features include integrated wired/wireless Carplay and Android Auto, GPS navigation, Wi-Fi connectivity, Bluetooth for hands-free calls and music, FM/RDS radio, and support for steering wheel controls, rear cameras, and dashcams.

2. PACKAGE CONTENTS

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

- AWESAFE Android 13 Car Radio Unit
- Power Cable
- RCA Cable
- Microphone
- GPS Antenna
- USB Cable (4-pin/6-pin)
- Canbus Decoder
- Radio Antenna and Antenna Adapter Cable
- Reversing Line & Pry Tool
- Screws and Screwdriver



Câble d'alimentation



Câble RCA



Microphone



Antenne GPS



Câble USB (4 broches/6 broches)



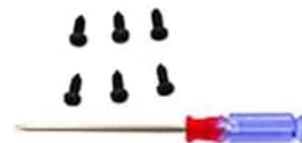
Canbus



Antenne radio et câble adaptateur d'antenne



Ligne d'inversion & pied de biche



Vis et tournevis

This image displays the complete set of cables, adapters, and tools provided with your AWESAFE car radio for installation.

3. SETUP AND INSTALLATION

Proper installation is crucial for optimal performance. It is recommended to have the unit installed by a qualified professional if you are unfamiliar with car audio system installations.

3.1 Vehicle Compatibility

Ensure your vehicle is one of the compatible models and years:

- FIAT Ducato: 2009-2015
- Citroën Jumper II: 2011-2015
- Peugeot Boxer II: 2011-2015

Pour Fiat Ducato 2009-2015



This image illustrates the visual transformation of the dashboard, showing the original state and the integrated AWESAFE car radio.

3.2 Wiring Connections

1. **Power Cable:** Connect the main power harness to your vehicle's wiring. Ensure correct polarity and secure connections.
2. **RCA Cable:** Connect for external audio/video input/output as needed.
3. **Microphone:** Connect the external microphone for improved call quality.
4. **GPS Antenna:** Mount the GPS antenna in a location with a clear view of the sky for optimal signal reception.
5. **USB Cable:** Connect the provided USB cables for data transfer and charging.
6. **Canbus Decoder:** Connect the Canbus decoder to enable steering wheel controls and other vehicle-specific functions.
7. **Radio Antenna:** Connect the radio antenna and adapter cable for FM/AM reception.
8. **Reversing Line:** Connect the reversing line for automatic display of the rear camera feed when reversing (rear camera not included).

3.3 Initial Power On

After all connections are secure, turn on your vehicle's ignition. The car radio should power on automatically. Follow any on-screen prompts for initial setup, such as language selection and time zone.

4. OPERATING INSTRUCTIONS

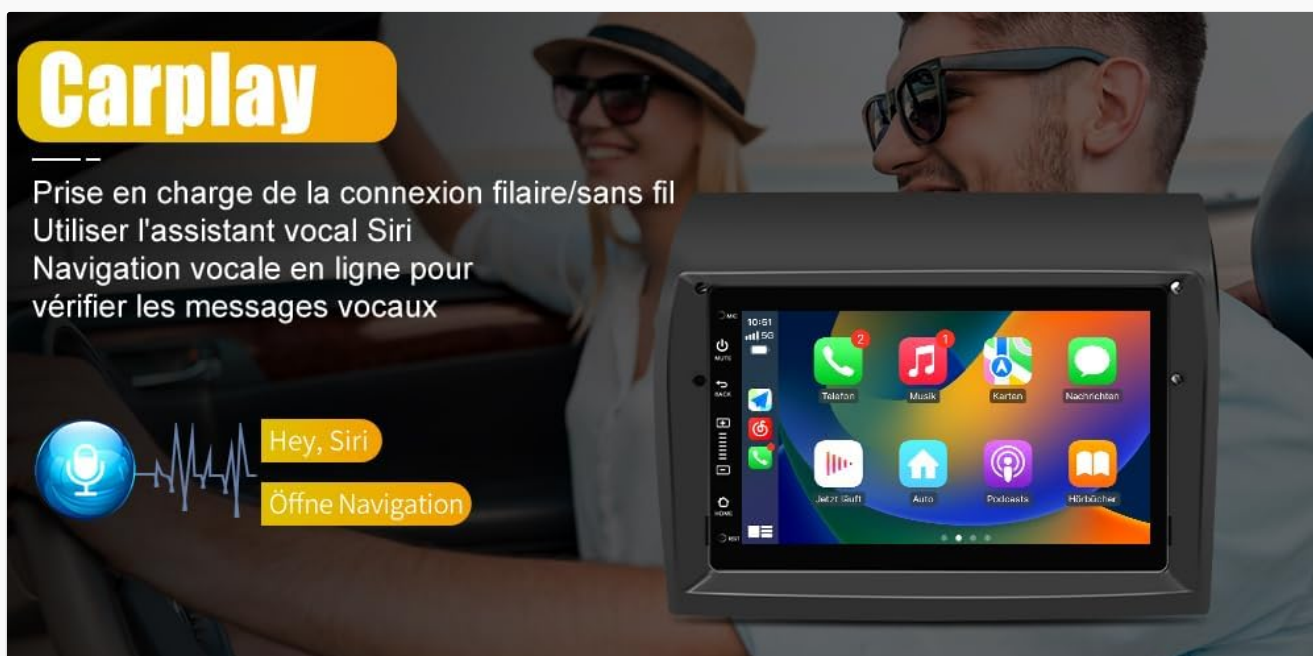
Your AWESAFE car radio features an intuitive Android 13 interface. Navigate using the touchscreen and physical buttons (if applicable).

4.1 Carplay & Android Auto

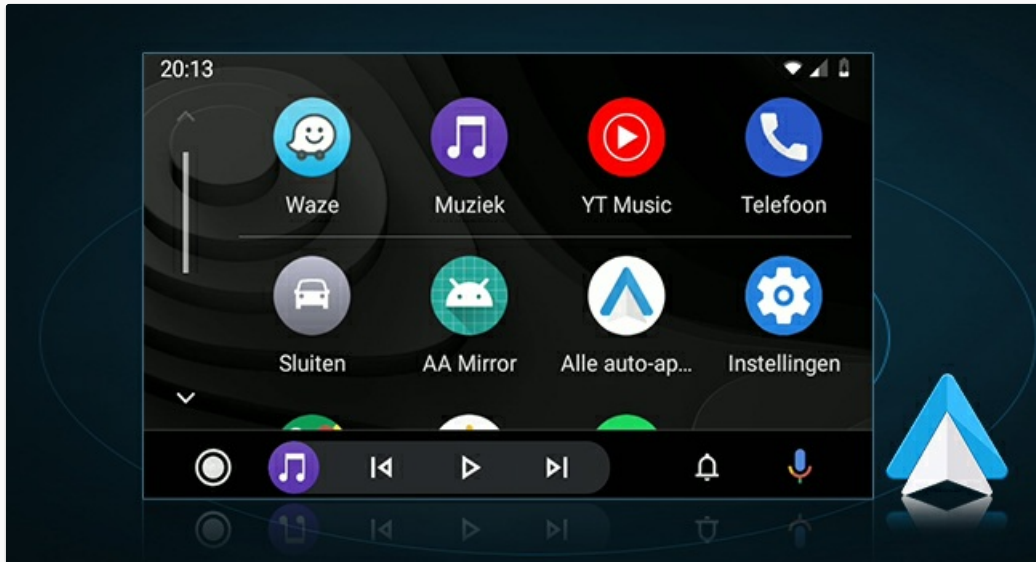
The unit supports both wired and wireless Carplay and Android Auto, allowing seamless integration with your smartphone.

- **Wired Connection:** Connect your smartphone via a USB cable.
- **Wireless Connection:** Enable Bluetooth and Wi-Fi on your smartphone and connect to the car radio. Follow the on-screen instructions to initiate Carplay or Android Auto.

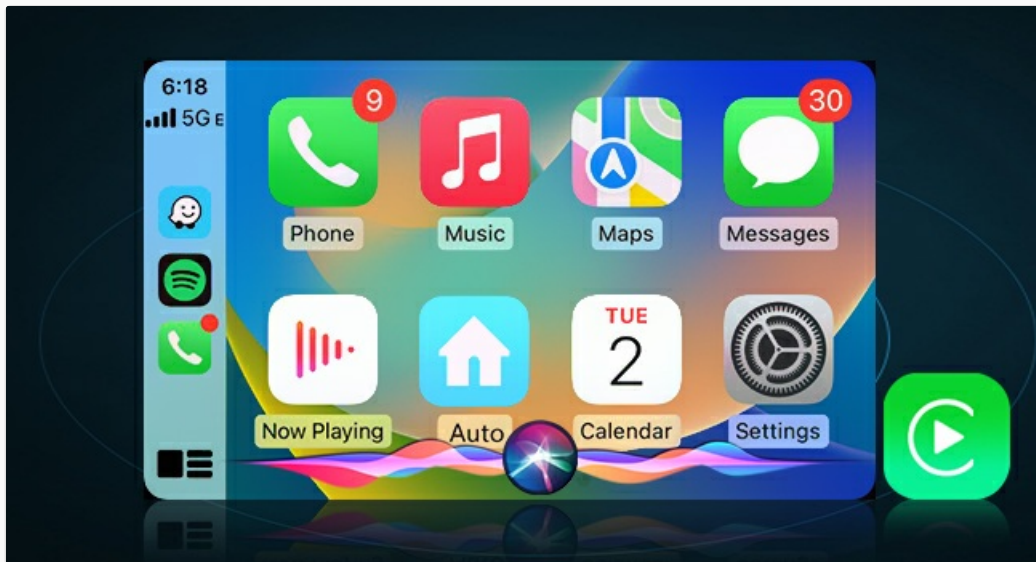
Once connected, you can access navigation, make calls, send/receive messages, and play music directly from your smartphone's interface on the car radio screen.



This image highlights the key functionalities of Carplay and Android Auto, including voice control and smartphone integration.



This image shows the user interface of Apple CarPlay, providing access to essential iPhone features while driving.



This image displays the user interface of Android Auto, designed for safe and convenient access to Android phone features in the car.

4.2 GPS Navigation

The car radio supports both online and offline navigation. After connecting the GPS antenna, you can download navigation applications via Wi-Fi.

- Ensure the GPS antenna is properly installed and has a clear view of the sky.
- Connect to a Wi-Fi network to download maps and navigation apps from the app store.
- The system supports 2D/3D map display and maps for 48 European countries.

Bluetooth

- *Appels et musique mains libres Bluetooth
- *Synchroniser le répertoire et les journaux d'appels
- *Avec microphone intégré et microphone externe



GPS Navigation

- *Cartes hors ligne et en ligne
- *Mode 2D/3D
- *Carte de 48 pays d'Europe



This image demonstrates the GPS navigation functionality, providing clear route guidance on the car radio display.

4.3 Bluetooth Connectivity

Connect your smartphone via Bluetooth for hands-free calling and audio streaming.

- Go to the Bluetooth settings on the car radio and enable Bluetooth.
- Search for the car radio on your smartphone and pair the devices.
- Once paired, you can make/receive calls, synchronize your phonebook, and stream music.
- The unit supports both an integrated microphone and an external microphone for clear communication.

Support Dashcam & Caméra de Recul

Caméra de recul Non inclus, veuillez commander séparément.

Prend en charge l'installation de caméras de recul universelles avec un connecteur RCA.

Dashcam Enregistreur Non inclus, veuillez commander séparément.



MirrorLink

Reflétez l'écran de votre smartphone Android ou iOS directement sur l'écran de votre autoradio



This image highlights the convenience of Bluetooth for hands-free communication and wireless audio playback.

4.4 FM Radio & RDS

Enjoy your favorite radio stations with the integrated FM tuner and RDS (Radio Data System) functionality.

- Access the FM Radio application from the main menu.
- Perform an automatic or manual search for stations.
- RDS provides additional information such as station name, program type, and traffic announcements.

Commande au volant

Connectez le CANBUS dans l'emballage et vous pourrez contrôler l'écran de l'autoradio via le volant. Rendez votre conduite plus sûre !



FM Radio & RDS

Tuner radio FM intégré avec RDS
Recherche automatique/manuelle des chaînes



This image displays the FM radio interface, allowing users to tune into stations and utilize RDS features.

4.5 Steering Wheel Control

Connect the included CANBUS decoder to enable control of the car radio directly from your vehicle's steering wheel buttons.

- Ensure the CANBUS decoder is correctly connected during installation.
- Access the steering wheel control settings in the car radio's menu to configure button functions.

This feature enhances driving safety by allowing you to manage audio and other functions without taking your hands off the wheel.



This image illustrates how steering wheel controls can be integrated and configured with the car radio for convenient operation.

4.6 MirrorLink

MirrorLink allows you to display your Android or iOS smartphone screen directly onto the car radio's display.

- Access the MirrorLink application on the car radio.
- Follow the on-screen instructions to connect your smartphone.

This feature is useful for viewing content or using apps that are not natively supported by Carplay or Android Auto.

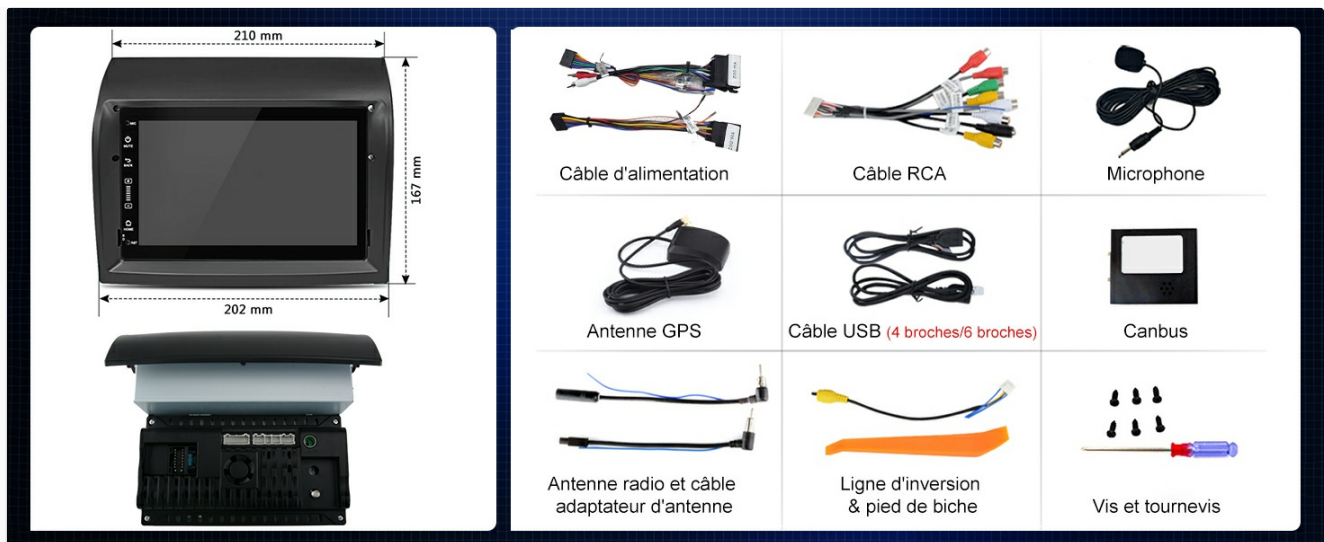


This image demonstrates the MirrorLink function, allowing content from a smartphone to be displayed on the car radio screen.

4.7 Rear View Camera & Dashcam Support

The car radio is compatible with universal rear view cameras and dashcams (not included).

- **Rear View Camera:** Connect a compatible rear view camera (with RCA connector) to the designated input. The display will automatically switch to the camera feed when the vehicle is in reverse.
- **Dashcam:** Connect a compatible dashcam to the USB input. You can view recordings and manage settings through the car radio interface.



This image highlights the car radio's compatibility with external cameras for enhanced safety and recording capabilities.

4.8 Wi-Fi Connectivity

Connect the car radio to a Wi-Fi network to access online features, download applications, music, and videos.

- Go to the Wi-Fi settings in the car radio's menu.
- Select your desired Wi-Fi network and enter the password.

Once connected, you can browse the internet, stream content, and update applications.

5. MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to clean the touchscreen and unit exterior. Avoid abrasive cleaners or solvents that may damage the surface.
- **Software Updates:** Periodically check for software updates through the system settings. Updates can improve performance, add new features, and fix bugs. Connect to a stable Wi-Fi network before performing updates.
- **Temperature:** Avoid exposing the unit to extreme temperatures, both hot and cold, for extended periods.
- **Connections:** Ensure all cables and connections remain secure. Loose connections can lead to intermittent issues.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Unit does not power on	Incorrect power connection, blown fuse, vehicle ignition off.	Check power cable connections. Inspect vehicle fuses. Ensure vehicle ignition is on.
No sound	Volume too low, mute activated, incorrect speaker wiring.	Increase volume. Check if mute is active. Verify speaker connections.
GPS signal weak or lost	GPS antenna improperly installed, obstructed view of sky.	Ensure GPS antenna is mounted correctly with a clear view. Move vehicle to an open area.

Problem	Possible Cause	Solution
Bluetooth connection issues	Bluetooth not enabled, pairing failed, interference.	Ensure Bluetooth is enabled on both devices. Re-pair the devices. Move closer to the unit.
Touchscreen unresponsive	System freeze, temporary software glitch.	Restart the unit (if possible, refer to vehicle manual for power cycle). If issue persists, contact support.
Steering wheel controls not working	CANBUS not connected, incorrect configuration.	Verify CANBUS connection. Check steering wheel control settings in the unit's menu.

If the problem persists after attempting these solutions, please contact AWESAFE customer support for further assistance.

7. SPECIFICATIONS

Feature	Specification
Brand	AWESAFE
Connectivity Technology	Bluetooth, USB, Wi-Fi
Controller Type	Android
Special Feature	Android Auto, Carplay, GPS Navigation, FM/RDS Radio, Steering Wheel Control
Compatible Devices	Smartphone
Audio Output Mode	Stereo
Memory Configuration	4GB RAM + 64GB ROM
Control Method	Touchscreen
Manufacturer	AWESAFE
UPC	759973914608
ASIN	B0FKMMLZJ4
Country of Origin	China



Câble d'alimentation



Câble RCA



Microphone



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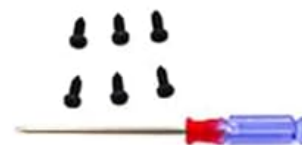
Canbus



Antenne radio et câble adaptateur d'antenne



Ligne d'inversion & pied de biche



Vis et tournevis

This image provides the physical dimensions of the car radio and an overview of its rear connectivity ports.

8. WARRANTY AND SUPPORT

AWESAFE offers a **2-year warranty** for this product. This warranty covers manufacturing defects and ensures your product functions as intended under normal use.

If you encounter any issues with your product within the 2-year warranty period, please contact the seller's support directly. Provide your purchase details and a clear description of the problem for efficient assistance.

For general inquiries or technical support, refer to the contact information provided by your retailer or visit the official AWESAFE website.

