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› SIXTOP 6+128G 8-Core Android 15 Car Radio User Manual for Ducato 3/Peugeot Boxer 2/Citroen Jumper2 (2011-2022)

SIXTOP 6+128G 8-Kern

SIXTOP 6+128G 8-Core Android 15 Car Radio User Manual

For Ducato 3 / Peugeot Boxer 2 / Citroen Jumper 2 (2011-2022)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXTOP 6+128G 8-Core Android 15 Car Radio. This advanced multimedia system is designed to enhance your driving experience with features such as wireless CarPlay, Android Auto, GPS navigation, Bluetooth 5.0, and a 9-inch HD touch screen.

Please read this manual thoroughly before installation and use to ensure proper function and to prevent damage.

2. PRODUCT COMPATIBILITY

This car radio is specifically designed for Fiat Ducato 3, Peugeot Boxer 2, and Citroen Jumper 2 models manufactured between 2011 and 2022. Compatibility depends on your vehicle's center console design.

For FIAT Ducato 3/Peugeot Boxer 2/Citroen Jumper 2 2011-2022



Please check your car's center console before making a purchase. Our product is only compatible with the car center console shown in Figure A below. If your car's center console is as shown in Figure B, then it is not compatible. Please contact us for recommendations on suitable products.

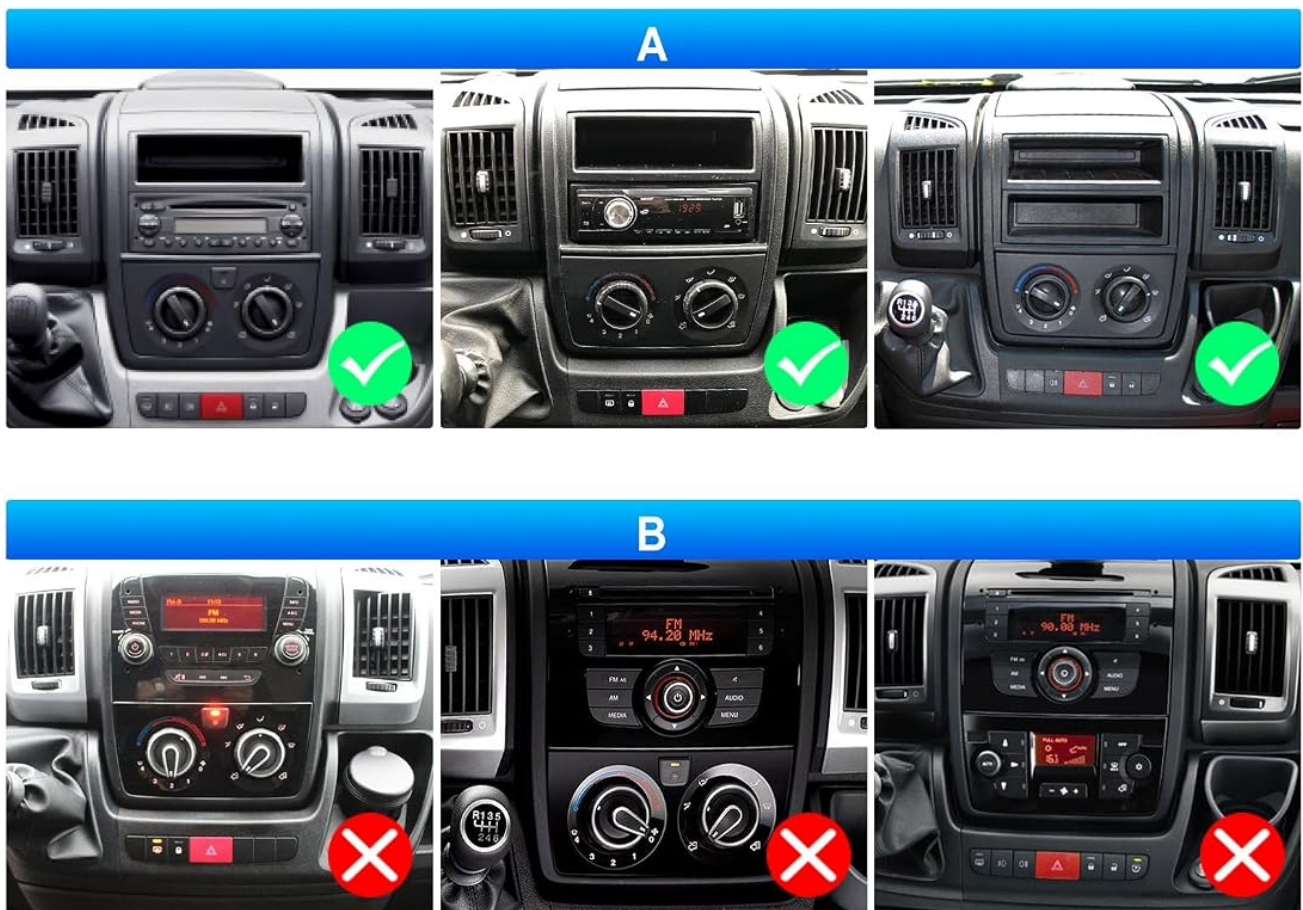


Image: Vehicle Compatibility Guide. This image illustrates the difference between compatible (Figure A) and incompatible (Figure B) center console designs. Ensure your vehicle's console matches Figure A for proper installation. If your console resembles Figure B, this product is not compatible.

Important: Before installation, verify that your car's center console matches the compatible design shown in Figure A. If your console is similar to Figure B, the product is not suitable. Contact your dealer for recommendations on compatible products.

3. KEY FEATURES



Image: Key Features Overview. This graphic highlights the main functionalities and specifications of the car radio, including its high-resolution display, memory, processing power, and advanced optional features.

- **Operating System:** Android 15
- **Processor:** 8-Core CPU (PX5S)
- **Memory:** 6GB RAM + 128GB ROM
- **Display:** 9-inch HD Touch Screen (1280 x 720 resolution)
- **Connectivity:** Wireless CarPlay & Android Auto, Mirror Link, Bluetooth 5.0, Wi-Fi
- **Navigation:** Built-in GPS receiver with online and offline map support
- **Audio:** FM/RDS Radio, DAB+ support, Multiple EQ sound effects, HIFI audio output, AI DSP (optional activation)
- **Inputs/Outputs:** Dual USB ports, Rear view camera input (AHD/CVBS), External microphone support
- **Control:** Steering Wheel Control (SWC), Intelligent Voice Control (optional), Split Screen function
- **Additional:** 360° Panoramic View (optional), OBD2 support (optional)

4. SETUP AND INSTALLATION

Installation of the car radio requires technical knowledge and should ideally be performed by a qualified professional. Refer to the included user manual for detailed wiring diagrams and step-by-step instructions.

9" 1280*720 Android Radio



- | | |
|----------------|------------------|
| 1. Power Cable | 4. Camera Input |
| 2. RCA Cable | 5. Radio Antenna |
| 3. USB Cable | 6. GPS Antenna |

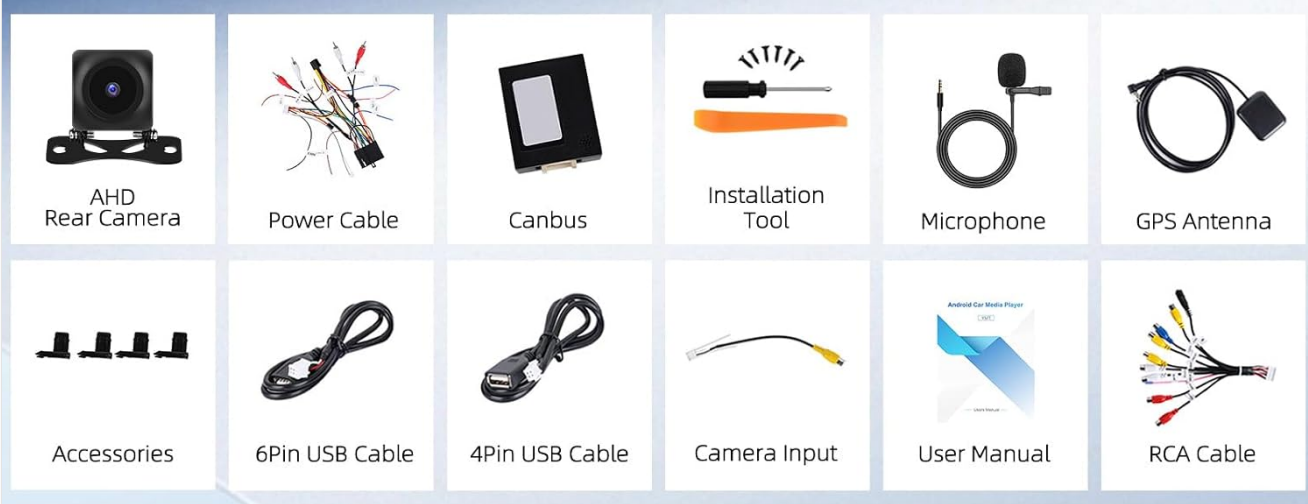


Image: Product Dimensions and Rear Connections. This image provides the physical dimensions of the head unit and labels the various ports on the rear for proper wiring. It also shows all accessories included in the package, such as cables, camera, and installation tools.

4.1 Wiring Connections

- **Power Cable:** Connect the main power harness to your vehicle's electrical system. Ensure correct polarity.
- **GPS Antenna:** Connect the GPS antenna and mount it in a location with a clear view of the sky for optimal signal reception.
- **Radio Antenna:** Connect the vehicle's radio antenna to the unit.
- **USB Cables:** Connect the provided USB extension cables for external devices or media.
- **Rear View Camera:** Connect the AHD rear view camera cable to the designated input.
- **RCA Cables:** Use RCA cables for external audio/video input or output, if applicable.
- **External Microphone:** Connect the external microphone for improved call quality.
- **Steering Wheel Control (SWC):** Connect the SWC wires to integrate with your vehicle's steering wheel buttons.

4.2 Initial Power On

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

5. OPERATING INSTRUCTIONS

5.1 Wireless CarPlay & Android Auto & Mirror Link



Image: Wireless CarPlay, Android Auto, and Mirror Link. This image displays the user interfaces for these connectivity features, allowing seamless integration of smartphone functions like navigation, calls, and music.

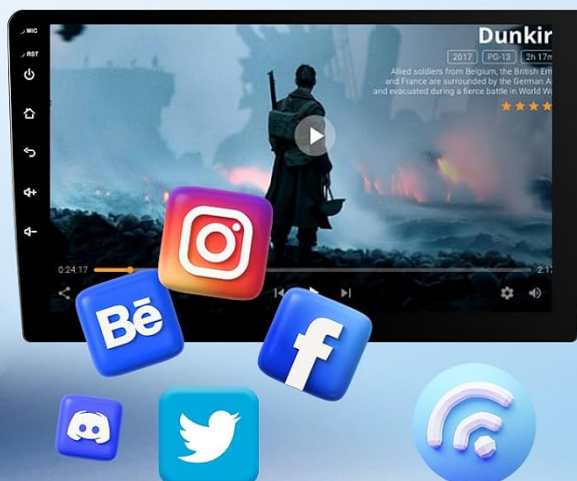
- **Wireless CarPlay/Android Auto:** Connect your compatible iPhone or Android smartphone wirelessly. Access navigation, make calls, send/receive messages, and play music directly from the car radio's screen using voice commands or touch.
- **Mirror Link:** Wirelessly mirror your smartphone's screen (Android and iOS, excluding Samsung and Huawei) onto the car radio display.

5.2 Bluetooth 5.0

Bluetooth 5.0



WiFi Connection



GPS Navigation

Supports online and offline GPS. Real-time road conditions help avoid traffic jams. Accurate satellite positioning prevents you getting lost.



Image: Bluetooth, WiFi, and GPS Navigation. This image illustrates the interfaces for Bluetooth hands-free calling and music streaming, WiFi connectivity for internet access, and GPS navigation with map display.

- Pair your mobile phone via Bluetooth for hands-free calling and audio streaming. The unit supports automatic phone book synchronization.

5.3 Wi-Fi and GPS Navigation

- Connect to a Wi-Fi hotspot to access online maps, browse the internet, and download applications.
- Utilize the built-in GPS receiver for accurate navigation. Supports both online and offline maps. Internet connection is required for downloading offline map data.

5.4 DAB+/FM/RDS Radio & DSP Adjustment

DSP Adjustment

DsP adjustment, a variety of surround sound field modes strong bass soft midrange and bright treble and a transparent stereo sound.



FM/RDS Radio

Online music can be transmitted to the car stereo through FM/RDS to enjoy the original car stereo.



DAB+ Supports Radio

Enjoy Audiophile Sound in your Car. After connecting DAB, you can enjoy better sound quality and stronger signal to many digital audio broadcasting channels.



HiFi Music

High fidelity, reproduced sound highly similar to your original sound.

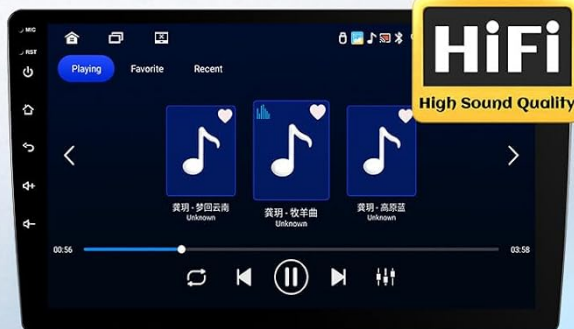


Image: Audio Features. This image displays the DSP equalizer for sound customization, the DAB+ digital radio interface, the FM/RDS analog radio interface, and the HiFi music playback screen, emphasizing high-quality audio.

- **FM/RDS Radio:** Tune into your favorite radio stations. RDS provides station information and traffic announcements.
- **DAB+ Radio:** Enjoy high-quality digital audio broadcasting (DAB+) by connecting a compatible DAB+ antenna (sold separately).
- **DSP Adjustment:** Customize your audio experience with multiple EQ sound effects and scene selections.

5.5 Advanced Functions (Optional)

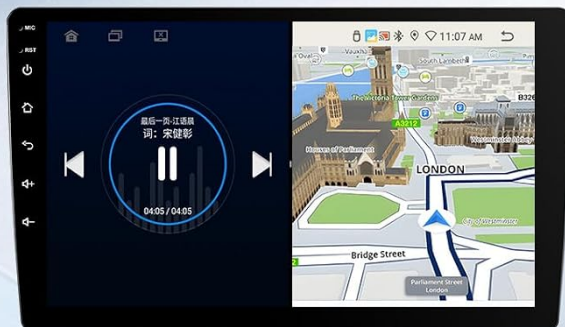
360 Degree Panoramic View (Optional)

View the surrounding obstacles of the car from all angles, enhance your safety and monitoring experience.



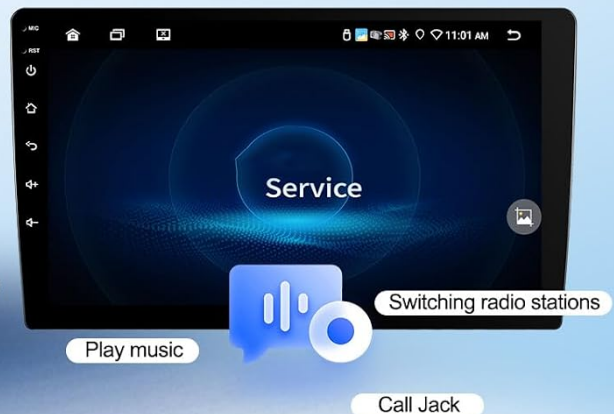
Split Screen

Split screen display, simple and convenient operation.



Voice Control (Activation required to use)

The functions of playing music and answering phone calls are realized through voice control, thus improving driving safety and reducing driving



OBD2

An additional BT OBD2 dongle or WIFI OBD2 dongle is required to retrieve data and fault codes from the vehicle computer in real time.



Image: Advanced Optional Features. This image demonstrates the 360-degree panoramic view for enhanced safety, the intelligent voice control interface for hands-free operation, the split-screen mode for multitasking, and the OBD2 diagnostic display for vehicle data.

- **Intelligent Voice Control:** Activate voice commands for hands-free operation of music, calls, and navigation (activation may be required).
- **360° Panoramic View:** Integrate with compatible cameras for a comprehensive view of your surroundings (optional).
- **Split Screen:** Run two applications simultaneously on the screen for enhanced multitasking.
- **OBD2:** Connect an optional BT OBD2 dongle or WiFi OBD2 dongle to retrieve real-time vehicle data and fault codes.

5.6 AHD Rear View Camera & Steering Wheel Control (SWC)

AHD Rear Camera

When the car is in the reverse gear, it automatically switches to the reverse image, which is easier and safer to reverse.



Steering Wheel Control

With the steering wheel control, you can easily switch songs, channels and adjust volume for a safe and enjoyable drive.



Image: Rear Camera and Steering Wheel Control. This image shows the automatic display of the AHD rear camera feed when reversing and illustrates how steering wheel buttons can be configured to control the car radio for safe operation.

- **AHD Rear View Camera:** When the vehicle is in reverse gear, the image from the included AHD rear view camera will automatically display on the screen, assisting with safe parking and reversing.
- **Steering Wheel Control:** Configure your vehicle's steering wheel buttons to control functions such as volume, track selection, and mode switching for convenient and safe operation while driving.

6. MAINTENANCE

- **Screen Cleaning:** Use a soft, lint-free cloth to clean the touch screen. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for available software updates to ensure optimal performance and access to new features. Updates can typically be downloaded via Wi-Fi.
- **General Care:** Keep the unit free from dust and moisture. Avoid exposing it to extreme temperatures.

7. TROUBLESHOOTING

- **No Power:** Check all power connections and vehicle fuses. Ensure the ignition is on.

- **No Sound:** Verify speaker connections. Check volume levels and mute settings. Ensure the correct audio source is selected.
- **GPS Signal Issues:** Ensure the GPS antenna is properly connected and mounted in a location with a clear view of the sky.
- **Bluetooth Connection Problems:** Ensure Bluetooth is enabled on both the car radio and your phone. Delete previous pairings and try reconnecting.
- **Touch Screen Unresponsive:** Try restarting the unit. If the issue persists, a factory reset might be necessary (note: this will erase all user data). The factory setting keyword is **8317**.
- **Mirror Link Not Working:** Ensure your smartphone is compatible (Samsung and Huawei are not supported). Check network connection and app permissions.

For persistent issues, consult the full user manual or contact customer support.

8. SPECIFICATIONS

Feature	Specification
System	Android 15
CPU	PX5S, 8 Cores
Memory (RAM+ROM)	6GB + 128GB
Screen Size	9 Inches
Screen Resolution	1280 × 720
Radio Chip	SI4755
Output Power	4 x 45 W
Bluetooth Version	5.0
Operating Temperature	-20°C to 75°C
Power Amplifier Chip	YD7388
Radio Band	FM/AM/RDS
Rear View Camera Input	AHD/CVBS
CarPlay/Android Auto	Wireless connection only
Mirror Link	Wireless connection only (excluding Samsung/Huawei)
USB Interface	Dual USB

Feature	Specification
Supported Audio Formats	APE/FLAC/WAV/MP3/WMA etc.
Supported Video Formats	MKV/RMVB/AVI/MP4/MDV etc.
Supported Image Formats	PNG/JPEG/JPG/GIF/WBMP/BNP etc.
Factory Setting Keyword	8317
Language Support	Multi-language (Chinese, English, French, Italian, Korean, Japanese, Arabic, Spanish, Portuguese, Russian, Turkish, Vietnamese, Hebrew, Polish, German)

9. PACKAGE CONTENTS

The following items are included in your product package:

- 1 x Car Player Unit
- 3 x Power Cable
- 1 x GPS Antenna
- 1 x Antenna Head
- 1 x AHD Rear View Camera
- 1 x Rear View Camera Input Cable
- 1 x RCA Cable
- 2 x USB Cable
- 2 x Brackets
- 4 x Screws
- 1 x User Manual
- 1 x Frame 1
- 1 x Frame 2
- 1 x Installation Tool
- 1 x Microphone

10. WARRANTY AND SUPPORT

Warranty information for this product is typically provided with your purchase documentation or by the seller. Please retain your proof of purchase for any warranty claims.

For technical support, troubleshooting assistance beyond this manual, or warranty inquiries, please contact the retailer or manufacturer directly using the contact information provided at the time of purchase.