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› [SIXTOP](#) /

› SIXTOP Android Car Stereo User Manual for Jeep Compass 2017-2020 (Model 2+64G)

SIXTOP Android Car Stereo for Jeep Compass 2017-2020

SIXTOP Android Car Stereo User Manual

For Jeep Compass 2017-2020 (Model: 2+64G)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXTOP Android Car Stereo. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

The SIXTOP Android Car Stereo is a 10.1-inch touchscreen unit designed for Jeep Compass models from 2017 to 2020. It integrates various features including Apple CarPlay, Android Auto, Mirror Link, GPS Navigation, Bluetooth 4.2, Steering Wheel Control, FM/RDS Radio, WiFi connectivity, EQ DSP, Split Screen functionality, and Rear View Camera support.

2. PACKAGE CONTENTS

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

- SIXTOP Android Car Stereo with Frame (10.1-inch)
- Rear View Camera
- Microphone (MIC)
- Power Cable
- Canbus Box
- Radio Antenna
- GPS Antenna
- USB Cables (2)
- RCA Cable
- Rear Camera Input Cable
- Installation Tool
- User Manual

Package List & Size



					
Camera cable	Radio antenna	User manual	USB cable	RCA cable	Rear view input cable
					
GPS antenna	Tool	Canbus box	Power cable	AHD camera	Microphone

Figure 2.1: Overview of all components included in the SIXTOP Android Car Stereo package.

3. INSTALLATION GUIDE

Professional installation is recommended. Ensure the vehicle's power is disconnected before beginning installation.

1. Remove Original Car Screen:

- Carefully remove the silver face frame around the original car screen using an appropriate tool.
- Unscrew the four screws holding the original car screen in place.
- Gently pull out the original car screen and unplug all connectors from its rear.

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Video 3.1: Central Control Wiring Demonstration. This video illustrates the process of removing the original car screen and connecting the new unit's wiring.

2. Transfer Air Outlets:

- Remove the air outlets from the original car screen frame.
- Install these air outlets into the new SIXTOP Android Car Stereo frame.

3. Connect Wires:

- Connect the GPS antenna to the designated port on the new head unit.
- Connect the radio antenna.
- Connect the video input line (for rear camera).
- Connect the USB transmission lines (two available).
- Connect the RCA audio line.
- Connect the data communication plug.
- Connect the Canbus Box.
- Connect the speaker.
- Connect the screen power plug.
- Connect the original car radio plug.
- Connect the reversing rearview plug.
- Finally, connect the original car power plug.

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Video 3.2: What will you get in your box? This video shows the unboxing and initial connection steps for the various cables.

4. Install New Screen:

- Once all connections are secure, carefully install the new SIXTOP Android Car Stereo into the dashboard opening.
- Ensure it is properly seated and secured.

4. OPERATING INSTRUCTIONS

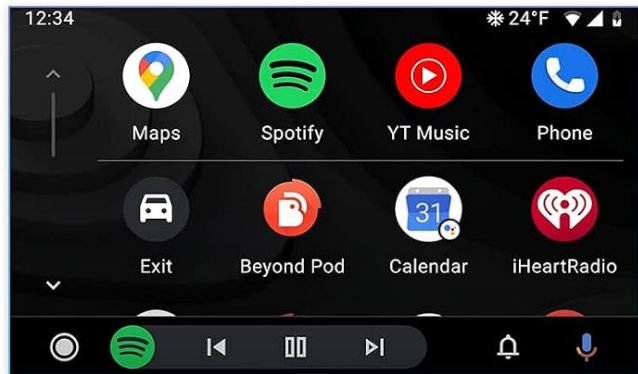
4.1. CarPlay & Android Auto

The unit supports both wireless Apple CarPlay and Android Auto. These features allow synchronization of phone functions like navigation, music, calls, and messages to the car stereo.

- Ensure your phone's WiFi is enabled.
- Connect your phone via Bluetooth to the car stereo (device name: Car BT).
- Open the "ZLINK5" application on the car stereo. It should automatically connect.
- Alternatively, use a USB cable to connect your phone and then open the "ZLINK5" app.

Apple Carplay & Android Auto

The radio can synchronize mobile phone text messages, make calls, mobile phone navigation software, online music software, etc. Support calling the mobile phone voice assistant to realize the voice control of this function on the radio.



USB and WiFi connection



USB and WiFi connection

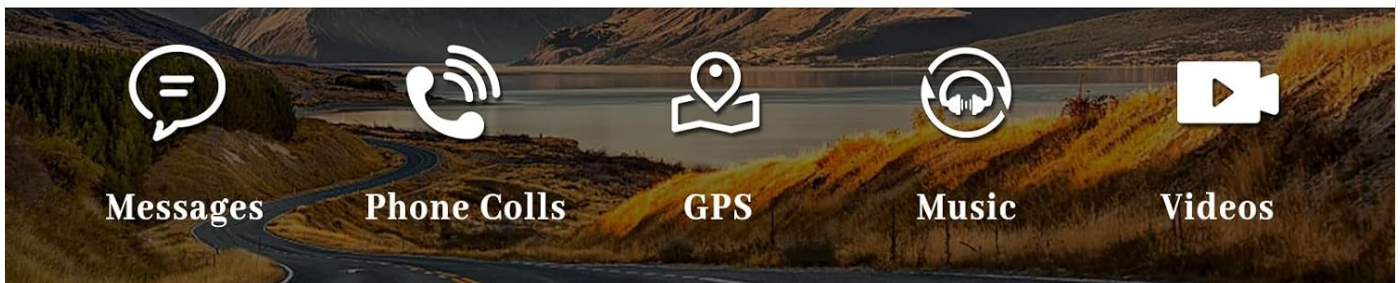


Figure 4.1: Display of Apple CarPlay and Android Auto interfaces.

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Video 4.2: Wireless CarPlay Connection demonstration.

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Video 4.3: Main functions including CarPlay, Android Auto, and Mirror Link.

4.2. Mirror Link & Split Screen

Mirror Link allows you to display your phone's screen on the car stereo. This is useful for viewing videos or other content from your phone.

- Open the "ZLINK5" application and switch to the "Mirror Link" connection.
- For split screen, tap the rectangle icon at the top of the screen, then select a browse page and drag it to either the left or right side of the screen. Both screens can be operated independently.

Mirror Link

Through the mirror link, the screen of the mobile phone can be transmitted to the radio. Real-time projection. It is very suitable for projecting the downloaded video from the mobile phone to the radio for viewing. Select "phonelink "APP.

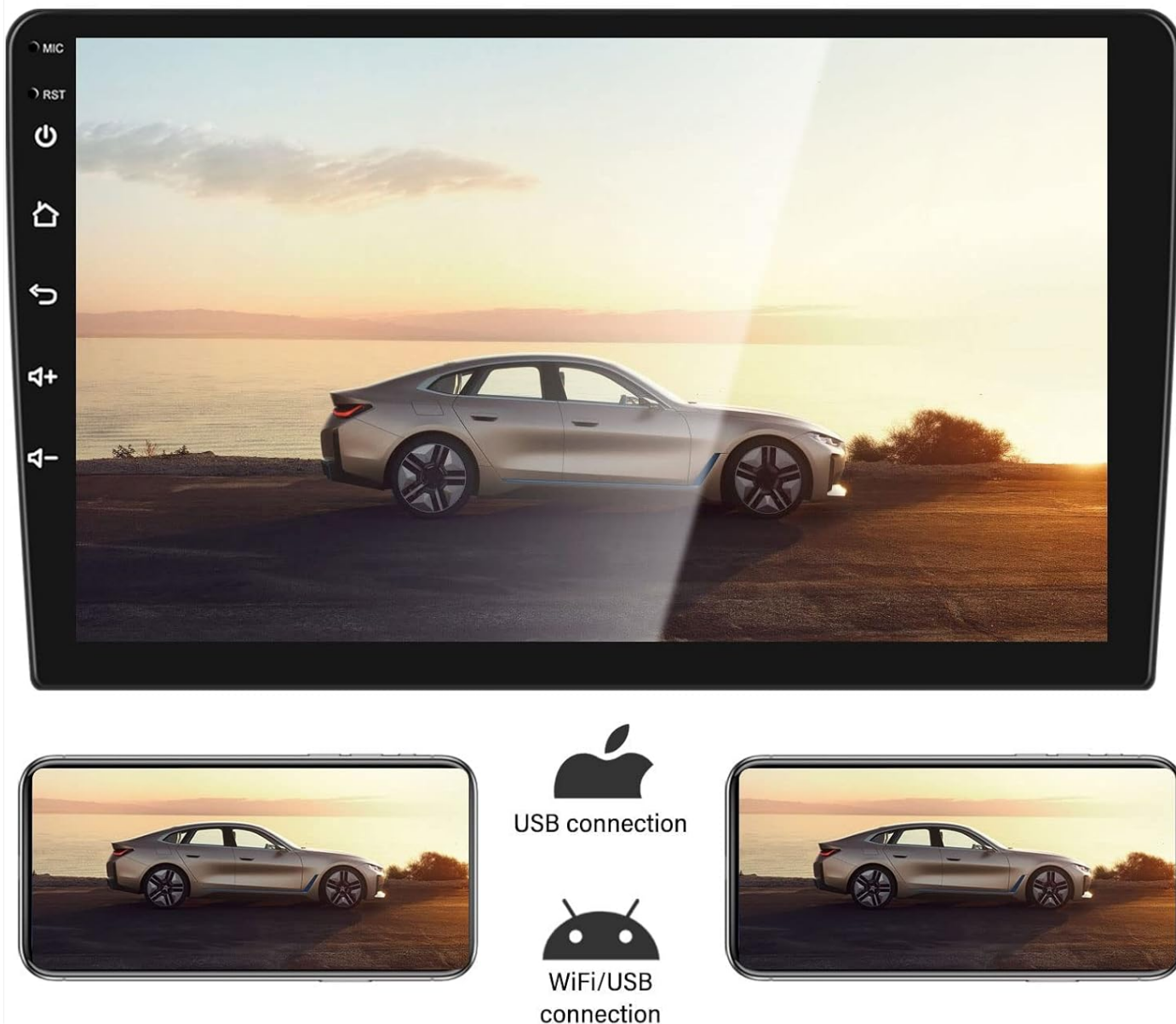


Figure 4.2: Mirror Link in action, showing a phone screen mirrored on the car stereo.



Figure 4.3: Demonstration of the split screen feature, showing two applications running simultaneously.

4.3. WiFi & GPS Navigation

Connect to a WiFi network to download applications, stream online music, and watch videos. The built-in GPS navigation allows for offline map downloads from the Play Store, and online maps function perfectly when connected to WiFi.

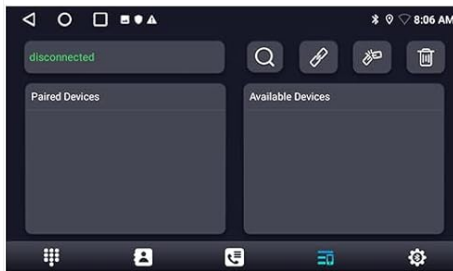
FM/RDS Radio

You can listen to news, music, weather forecast, traffic information.
Support FM radio stations, add fun to the boring car journey.

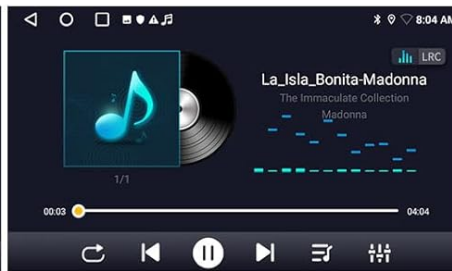


Bluetooth

Support Bluetooth hands-free call, Bluetooth music, download phone book.



Bluetooth settings



Bluetooth music



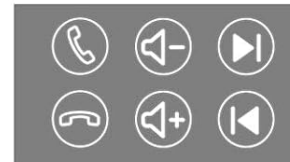
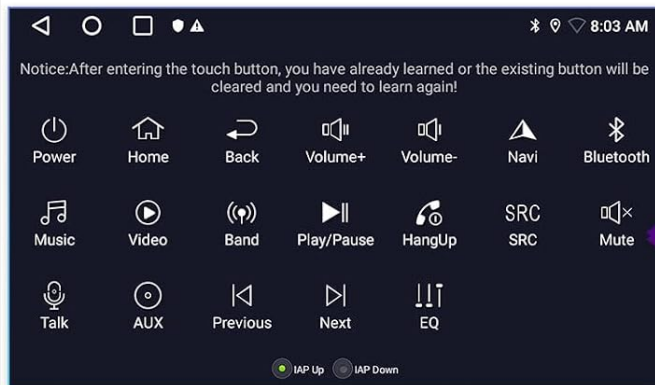
Figure 4.4: Display of WiFi connectivity and GPS navigation interface.

4.4. FM/RDS Radio & Bluetooth

The unit supports FM/RDS radio (87.5-108 MHz) for listening to news, music, weather, and traffic information. Bluetooth connectivity enables hands-free calls, phonebook synchronization, and mobile music playback.

Steering Wheel Controls Function

Support use the original steering wheel buttons of the car to control the car audio, which is more convenient to operate and safer to drive.



Reversing Display

Waterproof night vision camera, reversing image is clearer.
Automatically switch the reverse image when in reverse gear.



Figure 4.5: User interface for FM/RDS Radio and Bluetooth functions.

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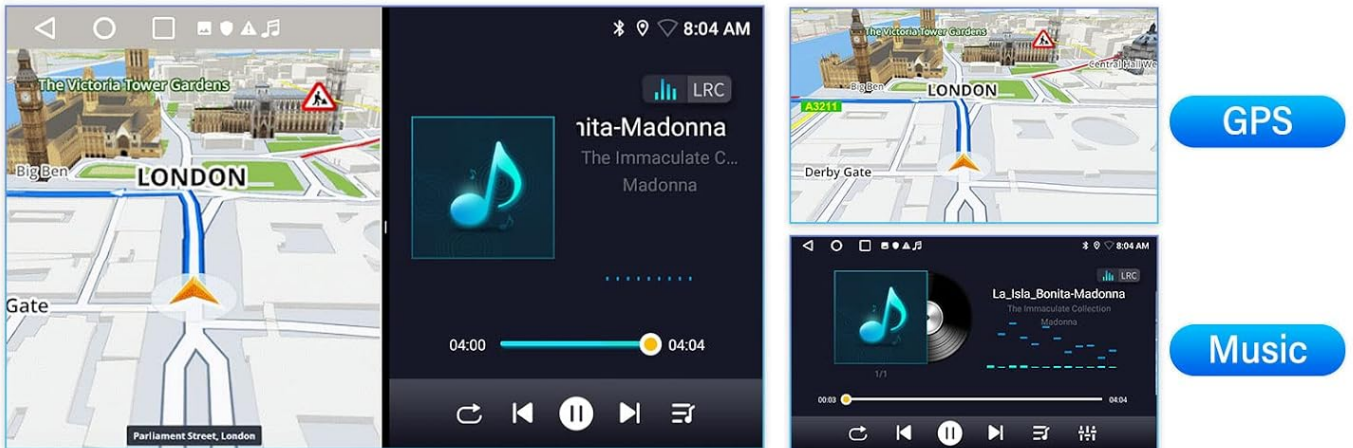
Video 4.6: Radio function operation demonstration.

4.5. Steering Wheel Control & Backup Camera

The stereo supports the original car's steering wheel buttons for convenient audio control. It also supports a waterproof night vision backup camera for clearer reversing images. Ensure the camera resolution is set to AHD 720/25fps in Factory Settings (Password: 000000).

Split Screen Function

Click the rectangle at the top of the screen, select a browse page and drag it to the left or right side of the screen. Display on the same screen, the left and right screens can be operated independently.



DSP Function

Various popular sound effects can be adjusted at will to enjoy the perfect car audio quality.



Figure 4.6: Illustration of steering wheel control integration and the reversing display with a backup camera.



Figure 4.7: Wiring diagram for connecting the backup camera.

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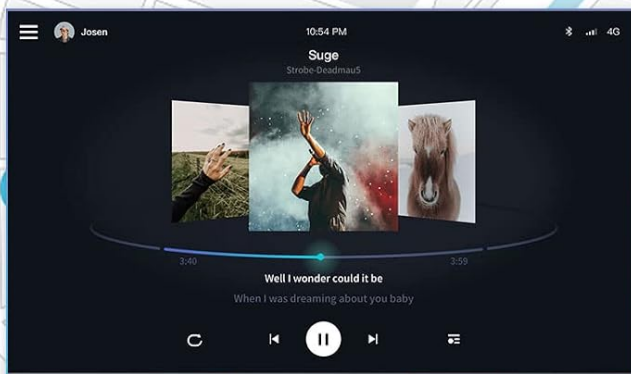
Video 4.8: How to connect a rear view camera.

4.6. DSP Sound Effect Adjustment

The Digital Sound Processor (DSP) allows for various sound effect adjustments to optimize your car audio experience.

WiFi Connection

Connect to WiFi, you can download various applications on the radio. You can listen to online music and watch "YouTube" videos. It is as convenient as a large smart phone, adding fun to the journey.



GPS Navigation

Built-in GPS navigation, you can download offline navigation directly from the Play Store. After connecting to wifi, the online map can also be used perfectly.



Figure 4.9: DSP interface for adjusting audio settings and sound balance.

4.7. Desktop Themes

The stereo offers 26 different desktop themes to customize the visual experience. Long-press on the homepage's blank space to change the theme.



Figure 4.10: Examples of the 26 available desktop themes.

5. SPECIFICATIONS

Feature	Detail
Memory	2GB (RAM) + 64GB (ROM)
Screen Resolution	1024*600
Power Output	4*45W
Work Temperature	-20°C to 75°C
Radio Band	FM/RDS
Reversing Input	AHD/CVBS
Audio Format	APE/FLAC/WAV/MP3/WMA etc.
Video Format	MKV/RMVB/AVI/MP4/MDV etc.
Factory Setting Keyword	000000
Languages Supported	Chinese/English/French/Italian/Korean/Japanese/Arabic/Spanish/Portuguese/Russian/Turkish/Vietnamese/Hebrew/Polish/German
Picture Format	PNG/JPEG/JPG/GIF/WBMP/BNP etc.
Screen Size	10.1 Inches
Operating System	Android

Figure 5.1: Detailed specifications for the Android Radio and AHD Camera.

6. TROUBLESHOOTING

If you encounter any issues, please refer to the following common solutions:

- **No Power:** Check all power connections. Ensure the car's ignition is on. Verify fuses.
- **No Sound:** Check speaker connections. Ensure volume is not muted or set too low. Verify audio settings in DSP.
- **Bluetooth Connection Issues:** Ensure Bluetooth is enabled on both the stereo and your phone. Forget and re-pair the device. Check device visibility settings.
- **CarPlay/Android Auto Not Connecting:** Ensure "ZLINK5" app is open. Try both wireless (Bluetooth + WiFi) and wired (USB) connections. Check phone settings for CarPlay/Android Auto permissions.
- **Rear Camera Display Issues:** Verify camera connections. Check camera resolution settings in Factory Settings (Password: 000000) and ensure it's set to AHD 720/25fps.
- **GPS Signal Loss:** Ensure the GPS antenna is properly installed and has a clear view of the sky.
- **Touchscreen Unresponsive:** Try restarting the unit. If the issue persists, contact customer support.

7. WARRANTY AND SUPPORT

Your SIXTOP Android Car Stereo comes with a **1-Year Warranty**. For any technical assistance, product inquiries, or warranty claims, please

contact SIXTOP customer support.

- **Online Support Email:** SIXTOP123@163.com
- **Service Commitment:** 24 Hours/7 Days Quick Response, 1-Year Replacement, Lifetime Technical Support.



Figure 7.1: SIXTOP customer support contact details.

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