

- Manuals.plus /
- › SIXTOP /
 - › SIXTOP 2+64G Android 13 Single Din Car Stereo User Manual

SIXTOP B0F2DNDST4

SIXTOP 2+64G Android 13 Single Din Car Stereo User Manual

Model: B0F2DNDST4

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXTOP 2+64G Android 13 Single Din Car Stereo. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This device features a 7-inch motorized flip-out touchscreen, Wireless Carplay, Android Auto, Mirror Link, GPS navigation, FM/RDS radio, DSP, Steering Wheel Control (SWC), Bluetooth, and WiFi connectivity.



Figure 1.1: SIXTOP 2+64G Android 13 Single Din Car Stereo and included accessories.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- Car Stereo Unit
- AHD Camera
- External Microphone
- Power Cable
- RCA Cable
- Rear Camera Input Cable
- USB Cable (Double USB interface)
- Original USB Cable
- Mounting Bracket
- Video Extension Cable
- GPS Antenna
- Remote Control
- User Manual

- Power Cord

Package List & Size



1. Power Cable

2. RCA Cable

3. Camera Input
- 4.Rear Camera Input Cable

5. USB Cable

6.Original USB Cable
- 7.External Canbus

8.GPS Antenna

9.Radio Antenna

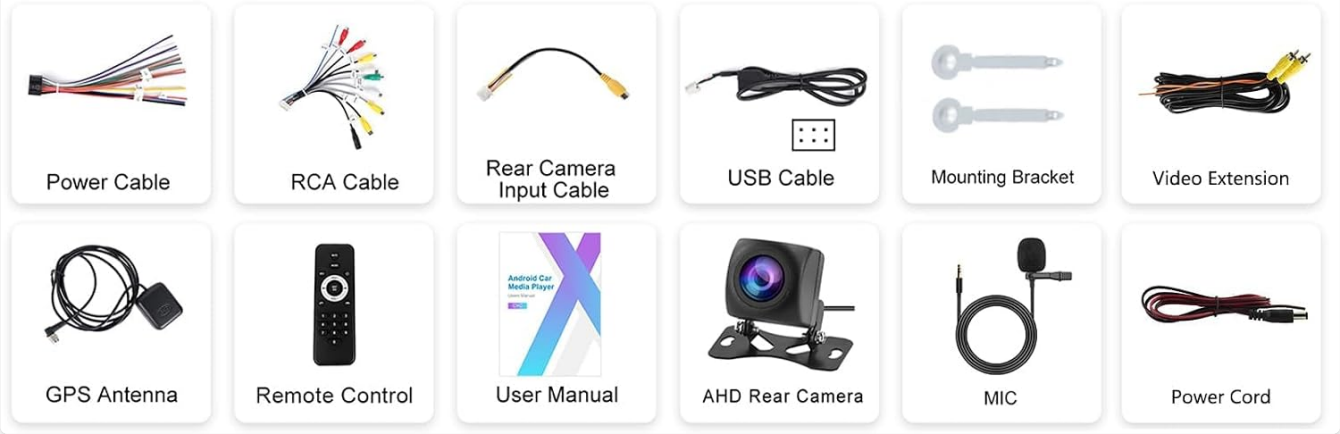


Figure 2.1: Package list and size overview.

3. SPECIFICATIONS

Feature	Specification
System	Android 13
Chipset	8227L
Screen Size	7 inches (Motorized Flip Out Touchscreen)
Memory	2GB (RAM) + 64GB (ROM)
Screen Resolution	1024*600
Radio Chip	MTK
Power Output	4*45W

Work Temperature	-20°C to 75°C
Steering Wheel Control	Support
Power Amplifier Chip	TDA7388
Radio Band	FM/RDS (87.5-108 MHz)
Video Output	Support
Reversing Input	AHD/CVBS (optional)
External Microphone	Support
Split Screen	Support
Maps	Built-in offline maps (requires internet to download data)
WiFi	Support
USB	Double USB interface
Audio Format	APE/FLAC/WAV/MP3/WMA etc.
Video Format	MKV/RMVB/AVI/MP4/MDV etc.
Picture Format	PNG/JPEG/JPG/GIF/WBMP/BNP etc.
Factory Setting Keyword	1234
Language Support	Chinese/English/French/Italian/Korean/Japanese/Arabic/Spanish/Portuguese/Russian/Turkish/Vietnamese/Hebrew/Polish/German

4. SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance and longevity of your car stereo. It is highly recommended to have the installation performed by a qualified professional. Refer to the wiring diagram provided in the included user manual for specific connection details.

4.1. Wiring Connections

Connect the power cable, RCA cables, rear camera input cable, and USB cables according to the diagram. Ensure all connections are secure to prevent intermittent issues.

4.2. GPS Antenna Placement

Mount the GPS antenna in a location with a clear view of the sky, typically on the dashboard or under the windshield, to ensure strong satellite signal reception.

4.3. External Microphone Installation

Install the external microphone in a position that allows for clear voice pickup, such as on the sun visor or near the rearview mirror, to enhance call quality.

Package List & Size



- | | | |
|-----------------|----------------------------|--------------------|
| 1. Power Cable | 4. Rear Camera Input Cable | 7. External Canbus |
| 2. RCA Cable | 5. USB Cable | 8. GPS Antenna |
| 3. Camera Input | 6. Original USB Cable | 9. Radio Antenna |

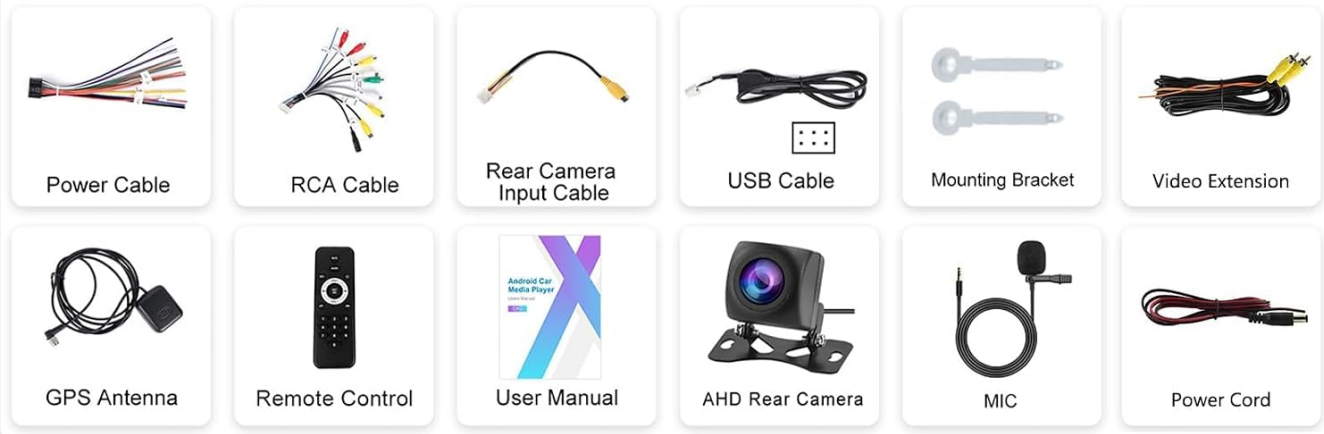


Figure 4.1: Rear view of the car stereo with labeled connection points.

5. OPERATING INSTRUCTIONS

5.1. Wireless Carplay and Android Auto

The car stereo supports both Wireless Carplay and Android Auto, allowing seamless integration with your smartphone. This feature synchronizes phonebook, email, notifications, map navigation apps, and music apps to the stereo. You can also use your phone's voice assistant for voice control.

- **Wireless Connection:** Ensure your mobile phone's WiFi is enabled. Connect your phone via Bluetooth to the car stereo. Open the [CPLink] or [Android Auto] application on the stereo to automatically connect.
- **USB Connection:** Alternatively, connect your phone using a USB cable and then open the [CPLink] or [Android Auto] application.



Figure 5.1: Apple Carplay and Android Auto interfaces.

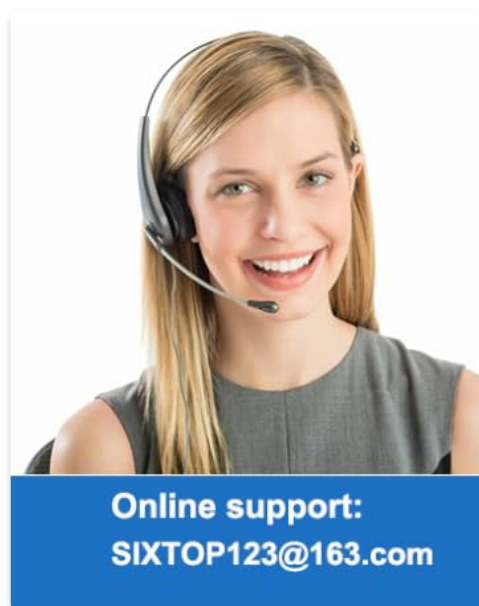


Figure 5.2: Visual demonstration of Carplay and Android Auto functionality.

5.2. Mirror Link Function

The Mirror Link feature allows you to transmit your mobile phone's screen directly to the car stereo's touchscreen. This is particularly useful for viewing downloaded videos or other content from your phone on the larger display.

- Select the "carbitlink" application on the stereo to initiate the Mirror Link connection.
- For iOS devices, connection is typically via WiFi.
- For Android devices, connection can be via USB or WiFi.



Figure 5.3: Mirror Link in action.

5.3. Split Screen Function

The split screen function allows you to display and operate two applications simultaneously on the stereo's screen. The left and right screens can be operated independently.

- To activate, click the rectangle icon at the top of the screen.
- Select a browse page and drag it to either the left or right side of the screen to divide the display.

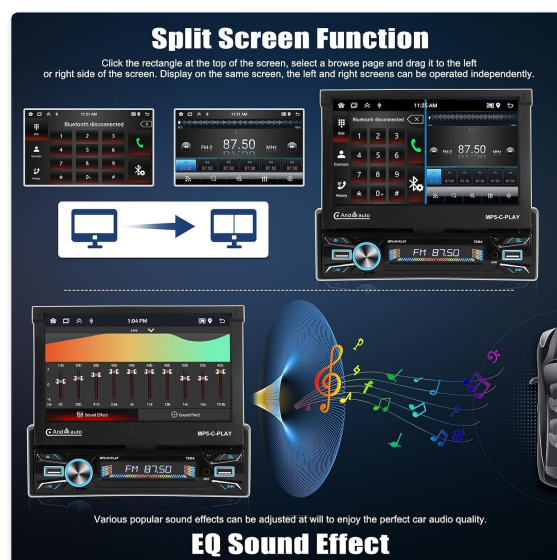


Figure 5.4: Split Screen Functionality.



Figure 5.5: Visual guide to using the Split Screen function.

5.4. WiFi and GPS Navigation

The car stereo features built-in WiFi and GPS navigation, providing access to online content and reliable mapping services.

- **WiFi Connection:** Connect to a WiFi network to download various applications from the Play Store, stream online music and watch videos (e.g., YouTube).
- **GPS Navigation:** The unit comes with built-in offline maps. For updated or online maps, connect to WiFi. You can download additional navigation data directly from the Play Store.



Figure 5.6: WiFi connectivity and GPS navigation display.

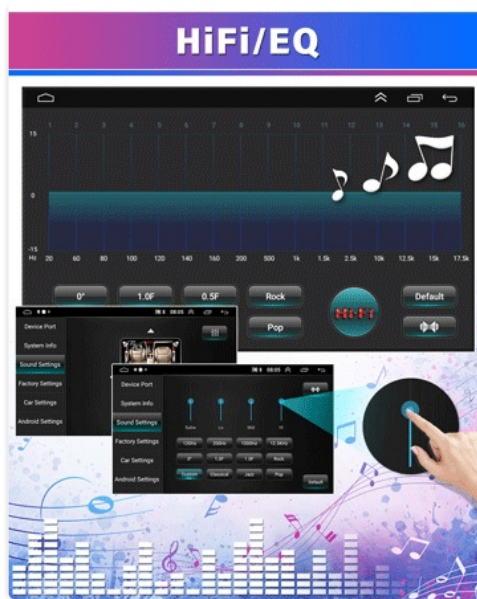


Figure 5.7: Visual guide to WiFi connection and app access.

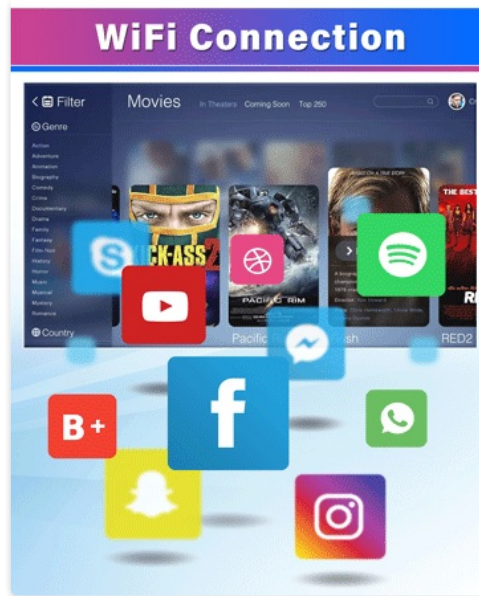


Figure 5.8: Visual guide to GPS navigation.

5.5. Bluetooth and FM/RDS Radio

Enjoy hands-free communication and a wide range of radio stations with the integrated Bluetooth and FM/RDS radio features.

- **Bluetooth:** Supports incoming and outgoing calls, synchronization of your phone's address book, and mobile phone music playback.
- **FM/RDS Radio:** Tune into FM radio stations (87.5-108 MHz) to listen to news, music, weather forecasts, and traffic information.



Figure 5.9: FM/RDS Radio and Bluetooth interfaces.

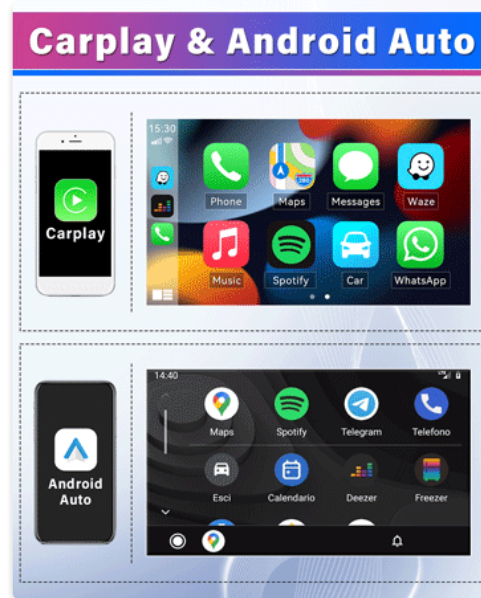


Figure 5.10: Visual guide to Bluetooth functionality.

5.6. Steering Wheel Control (SWC)

The stereo supports the use of your car's original steering wheel buttons to control audio functions, enhancing convenience and driving safety.

- Before use, you must edit and configure the steering wheel buttons within the radio settings. Refer to the 'Steering Learn' option in the settings menu.



Figure 5.11: Steering Wheel Control setup interface.



Figure 5.12: Visual guide to Steering Wheel Control configuration.

5.7. Reversing Display

The system supports an AHD waterproof night vision camera (included), providing a clear reversing image. The display automatically switches to the reverse image when the vehicle is put into reverse gear.



Figure 5.13: Reversing display with AHD camera.

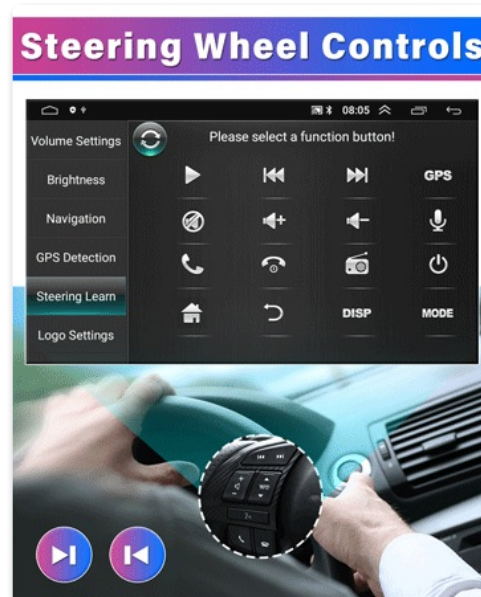


Figure 5.14: Visual guide to the Reversing Display feature.

5.8. Automatic Telescopic Screen

The 7-inch touchscreen is motorized and auto-retractable, allowing you to extend or retract it as needed. This feature provides a large screen experience when in use and saves space when not required.

- Press the triangular sign in the upper left corner of the screen to automatically expand or retract the display.
- The screen angle can also be adjusted for optimal viewing.



Figure 5.15: Automatic Telescopic and Adjustable Angle Screen.

5.9. EQ Sound Effect

The car stereo features a Digital Sound Processor (DSP) with various popular sound effects and an equalizer (EQ) to customize your audio experience.

- Adjust the EQ settings to achieve your preferred audio quality.
- Long press the blank space of the homepage to change desktop themes and customize the visual experience.

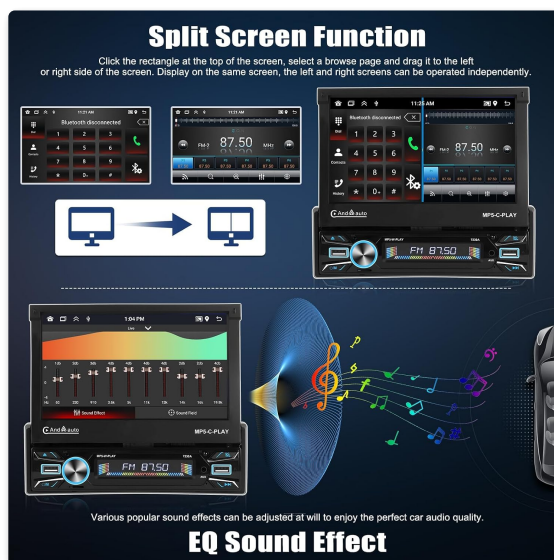
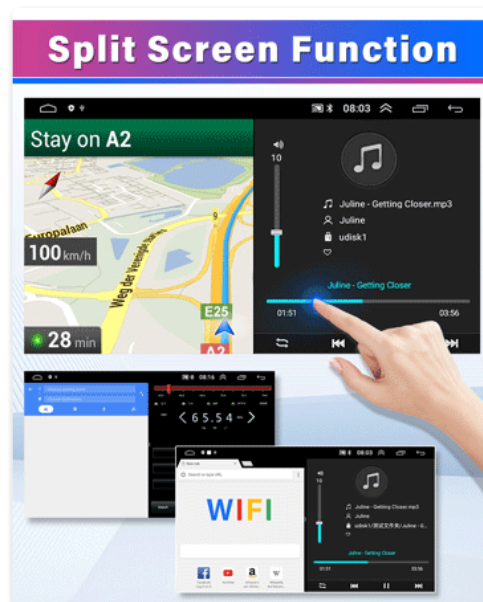


Figure 5.16: EQ Sound Effect interface.



6. MAINTENANCE

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

- **Cleaning the Screen:** Use a soft, lint-free cloth to gently wipe the touchscreen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **General Cleaning:** Keep the unit free from dust and debris. Use a soft brush or compressed air to clean vents and button crevices.
- **Temperature Control:** Avoid exposing the unit to extreme temperatures. While designed for automotive environments, prolonged exposure to direct sunlight or freezing conditions can affect performance.
- **Software Updates:** Periodically check for software updates to ensure you have the latest features and bug fixes. Updates can typically be found via the system settings when connected to WiFi.

7. TROUBLESHOOTING

If you encounter issues with your car stereo, refer to the following common problems and solutions. If the problem persists, contact customer support.

- **No Power:**
 - Check all power connections and fuses.
 - Ensure the car's ignition is on.
- **No Sound:**
 - Verify speaker connections.
 - Check volume levels and mute settings.
 - Ensure the correct audio source is selected.
- **Touchscreen Unresponsive:**
 - Perform a soft reset by pressing the reset button (if available) or turning the car's ignition off and on.
 - Ensure the screen is clean and free of obstructions.
- **GPS Signal Lost/Inaccurate:**
 - Ensure the GPS antenna is properly installed and has a clear view of the sky.
 - Check GPS settings in the system.
- **Bluetooth Connection Issues:**
 - Ensure Bluetooth is enabled on both the stereo and your phone.
 - Delete previous pairings and re-pair the devices.
 - Move closer to the stereo if there are range issues.
- **Carplay/Android Auto Not Connecting:**
 - Ensure your phone's WiFi is on for wireless connection.
 - Check USB cable connection if using wired.
 - Verify the [CPLink] / [Android Auto] app is open on the stereo.
- **System Slow/Lagging:**
 - Close unnecessary background applications.
 - Clear cache from apps if possible.
 - Consider a factory reset if issues persist (Note: Factory setting keyword:1234).

8. WARRANTY AND SUPPORT

SIXTOP is committed to providing high-quality products and customer satisfaction. For any product-related inquiries, technical support, or warranty claims, please contact our customer service team.

Online Support: SIXTOP123@163.com

Please provide your product model number (B0F2DNDST4) and a detailed description of the issue when contacting support to ensure a

prompt and efficient resolution.

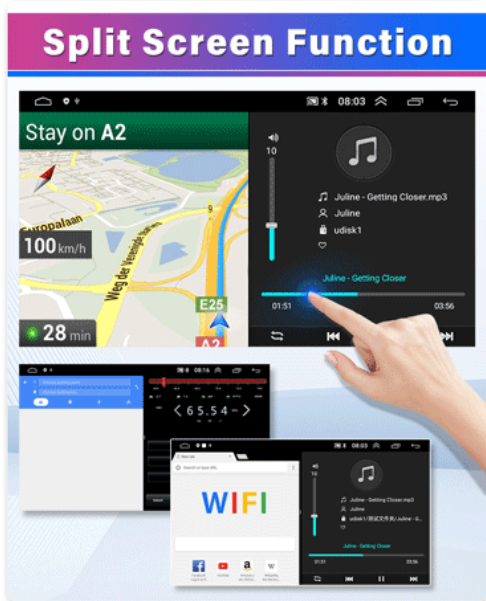


Figure 8.1: SIXTOP Customer Support Information.

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