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› SIXTOP Single Din Car Stereo with Wireless Carplay Android Auto FM Receiver 9 inch Touchscreen Player Car Radio with Bluetooth USB Mirror Link for Android iOS + Backup Camera&MIC User Manual

SIXTOP 9585fe35-b518-4ac5-b094-bbb1dc2ecbc0

SIXTOP Single Din Car Stereo User Manual

Model: 9585fe35-b518-4ac5-b094-bbb1dc2ecbc0

INTRODUCTION

Thank you for choosing the SIXTOP Single Din Car Stereo. This manual provides detailed instructions for the installation, operation, and maintenance of your new car stereo system. Please read this manual thoroughly before use to ensure proper functionality and safety.

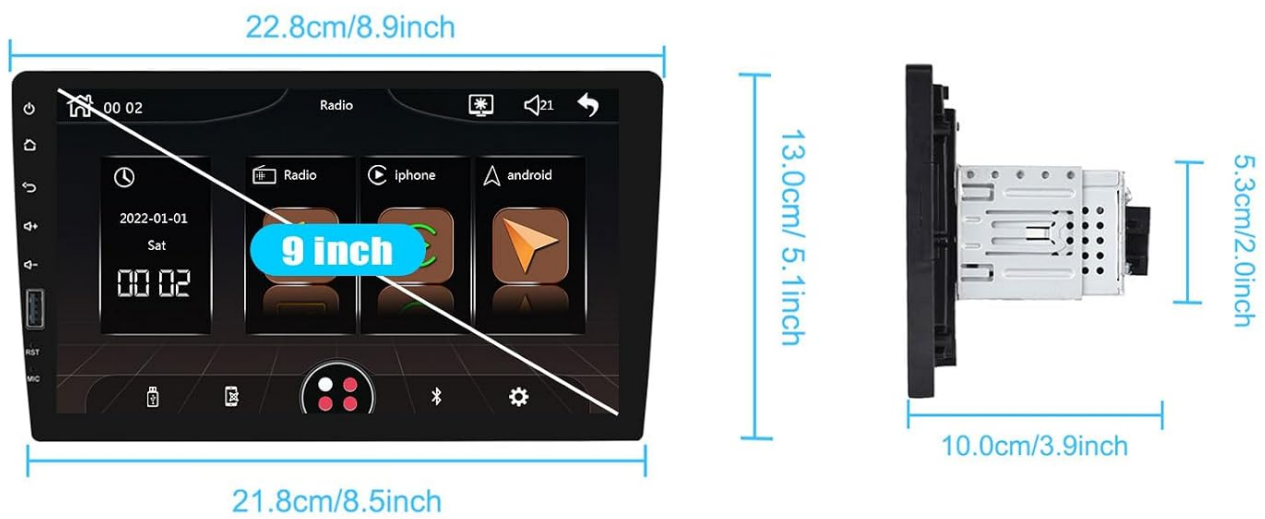


Image: The SIXTOP 9-inch Single Din Car Stereo unit, showcasing its large touchscreen display, along with the included backup camera and external microphone.

PACKAGE CONTENTS

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

Package List & Size



Power Cable



Horn Cable



User Manual



MIC



Rear Camera



Video Extension Power Cable

Image: A visual representation of the car stereo's dimensions and a clear layout of all components included in the package, such as the main unit, power cables, microphone, and rear camera.

- SIXTOP 9-inch Single Din Car Stereo Unit
- Power Cable
- Horn Cable
- User Manual (this document)
- External Microphone (MIC)
- Rear View Camera
- Video Extension Power Cable for Camera

SPECIFICATIONS

Feature	Specification
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Feature	Specification
Voltage	12 V
Maximum Power Output	4*45W
Radio Band	FM
Radio Frequency	87.5-108MHz
Factory Settings Key	113266
Supported Audio Formats	MP3/AAC/OGG/FLAC/APE
Supported Video Formats	AVI/3GP/MP4/MOV/MPG/MKV/VOB/RMVB/RM
Display	9-inch High-Definition Capacitive Touchscreen
Connectivity	Wireless CarPlay, Android Auto (Wired & Wireless), Bluetooth, USB, Mirror Link, AUX IN, WiFi
Special Features	Steering Wheel Control, Rear View Camera Input, EQ Sound Adjustment, USB Charging, Split Screen Function, GPS Navigation
Supported Languages	English, Chinese, Japanese, Portuguese, Russian, German, Spanish, Turkish, Italian, French, Polish, Hebrew, Slovenia

INSTALLATION GUIDE

Wiring Diagram

Refer to the following diagram for proper wiring connections. Incorrect wiring can damage the unit or your vehicle's electrical system. If you are unsure, please consult a professional installer.

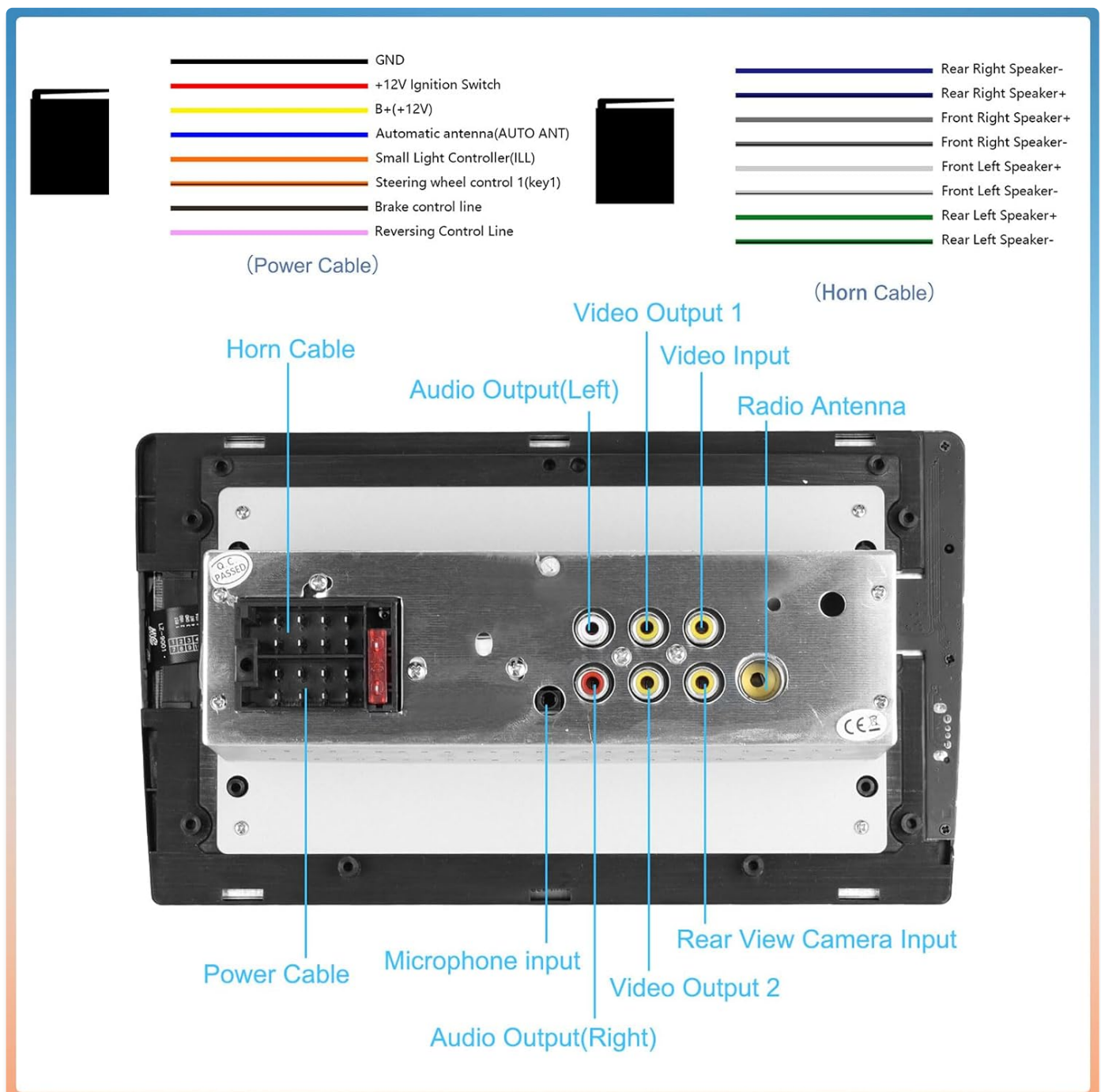


Image: A comprehensive wiring diagram illustrating all necessary connections for the car stereo, including power, speaker outputs, microphone input, video inputs/outputs, and the dedicated rear view camera input.

- **GND:** Ground connection.
- **+12V Ignition Switch:** Connect to the vehicle's accessory power (switched 12V).
- **B+(+12V):** Connect to constant 12V power.
- **Automatic Antenna (AUTO ANT):** Connect to power antenna or amplifier remote turn-on.
- **Small Light Controller (ILL):** Connect to vehicle's illumination wire.
- **Steering Wheel Control 1 (Key1):** Connect to the vehicle's steering wheel control wire.
- **Brake Control Line:** Connect to the vehicle's parking brake signal for video playback safety.
- **Reversing Control Line:** Connect to the vehicle's reverse light signal for automatic camera activation.
- **Speaker Outputs:** Connect to corresponding vehicle speakers (Front Left/Right, Rear Left/Right, positive and negative).
- **Audio Output (Left/Right):** RCA outputs for external amplifiers.
- **Video Output 1 & 2:** RCA outputs for external monitors.

- **Video Input:** RCA input for external video sources.
- **Microphone Input:** 3.5mm jack for the external microphone.
- **Rear View Camera Input:** RCA input for the included backup camera.
- **Radio Antenna:** Connect to the vehicle's FM/AM antenna.

Physical Installation

This unit is designed for single DIN openings. Ensure adequate space and proper mounting before finalizing connections. Secure the unit using the provided mounting hardware.

OPERATING INSTRUCTIONS

Wireless CarPlay / Android Auto

Connect your iPhone or Android phone wirelessly or via USB to access CarPlay or Android Auto features. This allows for seamless integration of navigation, music, calls, and messages directly on the stereo's display.



Image: The car stereo display showing the user interface for Apple CarPlay and Android Auto, with icons for common applications such as navigation, music streaming, and communication.

Your browser does not support the video tag.

Video: A demonstration of the CarPlay and Android Auto functionality, showing how mobile applications are mirrored and controlled on the car stereo's screen.

Mirror Link Function

The Mirror Link feature allows you to project your smartphone's screen directly onto the car stereo display via a USB connection. This is useful for viewing videos or using navigation apps not natively supported by CarPlay/Android Auto.



Image: An illustration of the Mirror Link feature, where a smartphone's display is duplicated onto the car stereo's larger screen, demonstrating video playback.

FM Radio

Tune into your favorite FM radio stations (87.5-108MHz) for news, music, and traffic updates. The system provides clear audio quality for an enhanced listening experience.

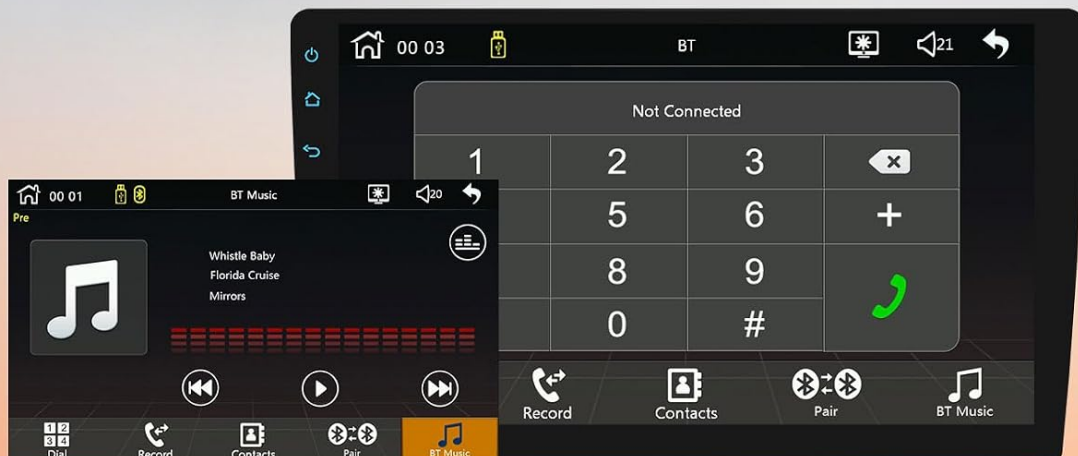
FM Radio

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.



BT Music

BT Call

Image: The car stereo's FM radio interface, displaying the current frequency and options for tuning and saving radio stations.

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Video: A short clip demonstrating the FM radio tuning and station selection process on the car stereo.

Bluetooth Connectivity

Pair your smartphone via Bluetooth for hands-free calling and wireless music streaming. The system supports automatic phone book loading and call record synchronization.

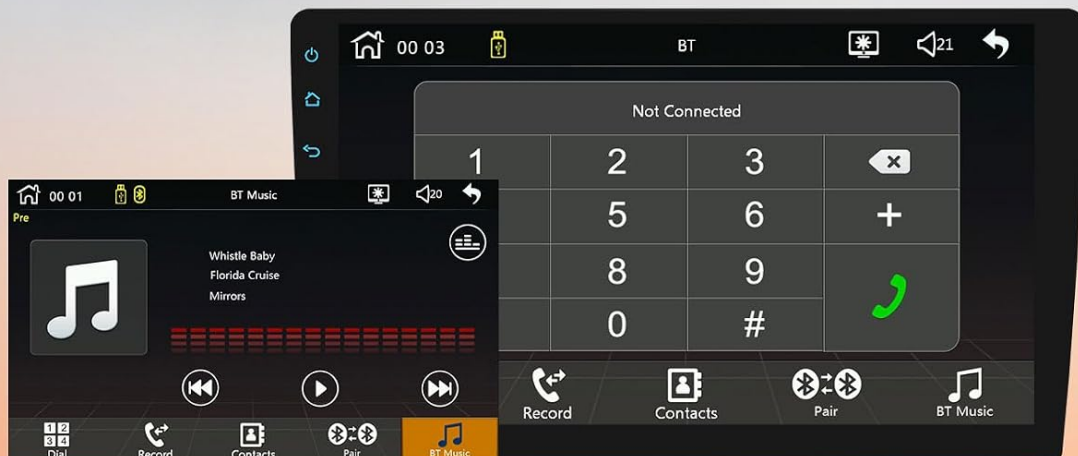
FM Radio

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.



BT Music

BT Call

Image: The Bluetooth menu on the car stereo, illustrating options for connecting devices, playing music, and managing phone calls.

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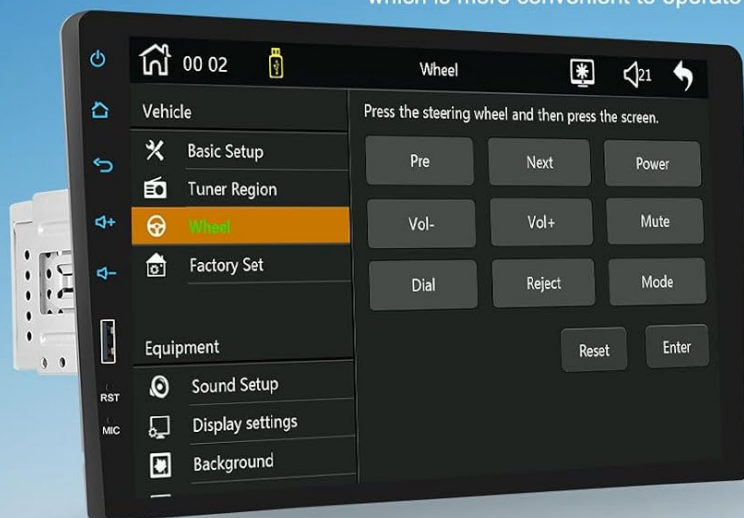
Video: A demonstration of Bluetooth pairing and hands-free calling features on the car stereo.

Steering Wheel Control

If your vehicle supports it, connect the steering wheel control wires to operate the stereo's functions (e.g., volume, track skip) directly from your steering wheel, enhancing driving safety and convenience.

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.

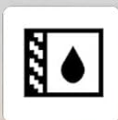


Reversing Display

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



AHD



Waterproof



Night vision



Wide-angle

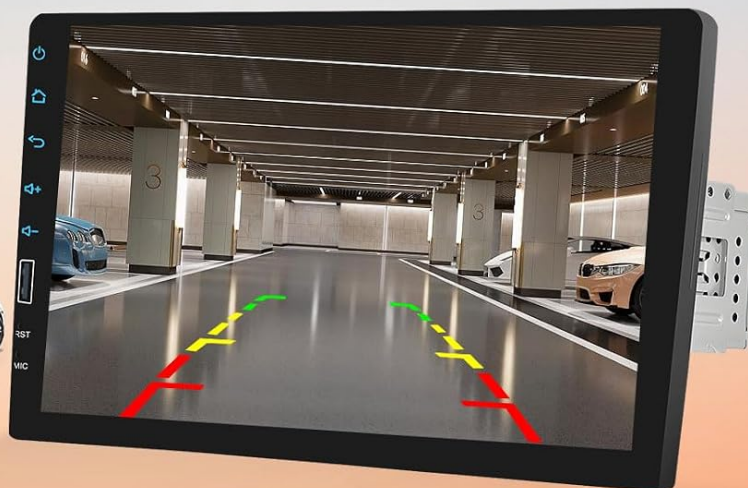


Image: The car stereo's menu for configuring steering wheel controls, allowing users to map vehicle buttons to stereo functions.

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Video: A short video illustrating the use of steering wheel controls to operate the car stereo, highlighting the convenience and safety aspect.

Rear View Camera Display

The included waterproof night vision camera provides a clear reversing image. The display automatically switches to the camera view when the vehicle is put into reverse gear, aiding in safe parking and maneuvering.

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.



AHD



Waterproof



Night vision



Wide-angle

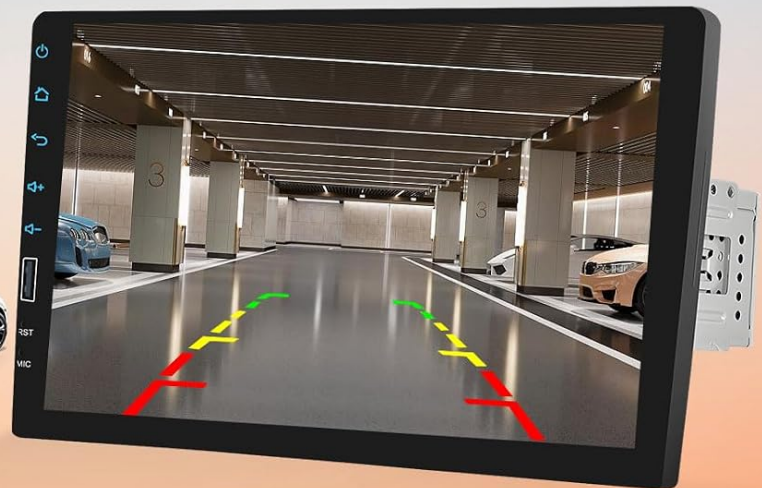


Image: The car stereo screen displaying the live feed from the rear view camera, complete with parking assist lines for easier maneuvering.

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Video: A visual demonstration of the rear view camera activating automatically when reversing, showing the clear display and parking guidelines.

EQ Sound Effect Adjustment

Customize your audio experience with the built-in EQ (Equalizer) settings. Adjust various frequency bands to achieve your preferred sound profile, enhancing bass, treble, or overall clarity.

EQ Sound Effect

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

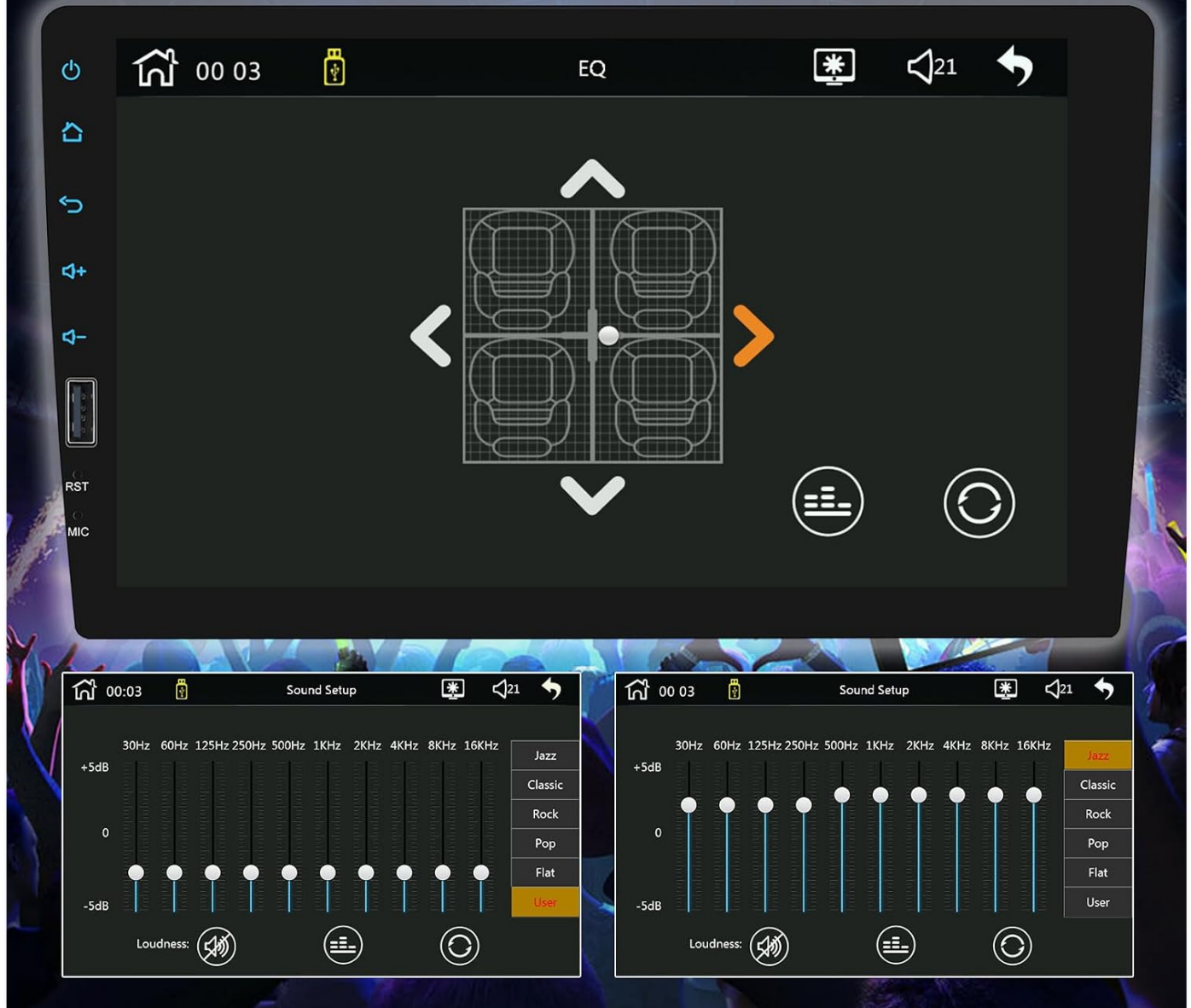


Image: The car stereo's equalizer interface, allowing users to fine-tune audio frequencies and adjust the sound field for optimal listening.

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Video: A demonstration of adjusting the EQ settings on the car stereo to customize the audio output.

USB Charging & Color Button Light

The unit features a USB port that supports charging for your mobile devices. You can also customize the color of the physical buttons on the stereo to match your vehicle's interior lighting or personal preference.

Color Button Light



USB Charging



Image: The car stereo demonstrating its USB charging capability for a smartphone and a visual representation of the customizable color options for the unit's physical buttons.

Split Screen Function

Utilize the split-screen feature to run two applications simultaneously on the 9-inch display, such as navigation on one side and music playback on the other.

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Video: A demonstration of the split-screen functionality, showing two applications running concurrently on the stereo display.

GPS Navigation

The unit supports GPS navigation, allowing you to use various mapping applications for real-time directions and route planning.

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Video: A short video showcasing the GPS navigation capabilities of the car stereo, displaying map interfaces and route guidance.

WiFi Connection

Connect the stereo to a WiFi hotspot to access online features, download apps, and browse the internet directly from the unit.

Your browser does not support the video tag.

Video: A demonstration of connecting the car stereo to a WiFi network and accessing online content.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No Power	Incorrect wiring; Blown fuse; Loose connection.	Check power and ground connections. Verify fuse in the vehicle and on the stereo. Ensure all wires are securely connected.
No Sound	Speaker wires disconnected; Volume too low; Mute function active; Incorrect audio source.	Check speaker wiring. Increase volume. Deactivate mute. Select correct audio input (FM, Bluetooth, USB, etc.).
Bluetooth Not Connecting	Bluetooth not enabled on phone/stereo; Device not in pairing mode; Interference.	Ensure Bluetooth is on for both devices. Put stereo in pairing mode. Move closer to the stereo. Delete previous pairings and try again.
CarPlay/Android Auto Not Working	Incorrect USB cable; Phone software outdated; App permissions.	Use a high-quality USB data cable. Update phone's operating system. Check app permissions for CarPlay/Android Auto on your phone. Ensure correct connection method (wired/wireless) is selected on the stereo.
Rear Camera Not Displaying	Camera power issue; Video cable disconnected; Reverse trigger wire not connected.	Check camera power supply. Ensure video cable is securely connected to the "Rear View Camera Input" on the stereo. Verify the "Reversing Control Line" is connected to the vehicle's reverse light.
Touchscreen Unresponsive	System crash; Software glitch.	Perform a soft reset (locate the RST button, usually a small pinhole, and press with a non-sharp object). If issue persists, consult customer support.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the display and unit. For stubborn marks, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive cleaners.
- **Software Updates:** Check the manufacturer's website periodically for any available firmware updates to ensure optimal performance and new features.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation included with your product packaging or visit the official SIXTOP website. If you encounter any issues not covered in this manual or require further assistance, please contact SIXTOP customer support.

Manufacturer: SIXTOP
Model Number: 9585fe35-b518-4ac5-b094-bbb1dc2ecbc0
Date First Available: July 22, 2024
For support, visit: [SIXTOP Store on Amazon](#)

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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

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