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› SIXTOP Single Din Car Stereo 10.4-inch Touchscreen with Manual Rotate Screen User Manual

**SIXTOP db3cd6f9-c0a0-4a9d-8bf7-3dcd710f4aa8**

# SIXTOP Single Din Car Stereo 10.4-inch Touchscreen with Manual Rotate Screen User Manual

Model: db3cd6f9-c0a0-4a9d-8bf7-3dcd710f4aa8

## 1. INTRODUCTION

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

The SIXTOP Single Din Car Stereo features a 10.4-inch touchscreen with 180° rotation capability, offering both vertical and horizontal display modes. It supports Apple CarPlay, Android Auto, Mirror Link, Bluetooth audio, FM radio, and includes inputs for a backup camera and microphone.

## 2. SAFETY INFORMATION

Always prioritize safety when operating your vehicle. Improper installation or use of this device can lead to accidents or injury. Observe the following safety guidelines:

- Do not attempt to operate the device or view videos while driving. Distracted driving is dangerous and illegal.
- Ensure all wiring is correctly connected to prevent electrical shorts or damage.
- Consult a professional for installation if you are unsure about any steps.
- Keep the volume at a safe level to remain aware of traffic and emergency vehicles.
- Avoid exposing the device to extreme temperatures, direct sunlight for prolonged periods, or moisture.

## 3. PACKAGE CONTENTS

Verify that all items are present in the package before installation:

- 1 x Car Radio Unit
- 1 x Power Cable
- 1 x Speaker Cable
- 1 x Rear Camera & Power Cable
- 1 x Microphone (MIC)
- 1 x Instruction Manual (this document)

Refer to the wiring diagram provided in the "Package Contents" section and the diagram on the unit itself for specific connections. Key connections include:

- **Power Cable:** Connect to the vehicle's power supply (ACC, B+, Ground).
- **Speaker Cable:** Connect to your vehicle's speakers (Front Left, Front Right, Rear Left, Rear Right).
- **Rear Camera:** Connect the camera's video output to the unit's "Reversing Input" (AHD & CVBS compatible). Ensure the camera power cable is connected correctly, often to the reverse light circuit.
- **Microphone (MIC):** Plug the microphone into the designated MIC input for hands-free calling and voice commands.
- **USB Ports:** The unit has USB ports. Note that the USB port on the back of the radio is typically for DVR devices and not for general USB data transfer.
- **Steering Wheel Control (SWC):** Connect the KEY1 and KEY2 wires from the unit to your vehicle's steering wheel control wires. These will need to be configured in the unit's settings after installation.
- **AUX Input:** For external audio sources.

## 4.2 Mounting the Unit

Use the provided mounting brackets to secure the single din unit into your vehicle's dashboard. Ensure the unit is firmly in place to prevent movement during driving.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Screen Rotation

The 10.4-inch screen supports 180-degree rotation, allowing you to switch between horizontal and vertical display modes. To rotate the screen, physically adjust the screen's position. Then, on the unit's home page, select the rectangular icon to toggle between horizontal and vertical screen orientations.

# 180° Rotate Screen

The screen of this single-din radio supports 180-degree rotation, giving you a more convenient use. Rotate the radio screen, select the home page rectangular icon to switch horizontal screen or vertical screen modes.

## Horizontal Screen



## Vertical Screen



Regulation mode



Fixed mode



**Image Description:** A visual guide demonstrating the 180-degree rotation feature of the car stereo screen, showing both horizontal and vertical orientations, along with the physical adjustment mechanism.

## 5.2 Apple CarPlay and Android Auto

Connect your iPhone or Android phone to the radio's front USB jack using a data cable. This enables CarPlay or Android Auto functionality, mirroring your phone's interface for navigation, music, calls, and messages directly on the stereo screen. Voice assistant control is supported.

# Apple Carplay, Android Auto

Phone and Android phones can use Carplay/Android Auto function. Connect to the radio body front jack via a USB data cable, it can synchronize the phonebook, email, notification, map navigation APP, music APP on the mobile phone to the radio, and support call mobile phone voice assistant for voice control.



**Apple Carplay**

Wired connect



**Android Auto**

Wired connect



**Image Description:** Two examples of smartphone integration: one showing Apple CarPlay with a wired connection to an iPhone, and another showing Android Auto with a wired connection to an Android phone, both displayed on the car stereo screen.

## 5.3 Mirror Link Function

For both iPhone and Android devices, connect your phone to the radio's front USB jack with a data cable. The phone's screen content will be projected onto the car stereo display. For iPhone, use the "iOS Mirror" app; for Android, use the "Autolink" app.

# Mirror Link

The radio player supports iPhone and Android phones to use the mirror link function. Use the mobile phone USB data cable to connect to the radio front jack, and the mobile phone image can be projected on the radio screen. You can watch the contents of the mobile phone screen on the radio, and enjoy watching "TikTok" videos on the big radio screen.



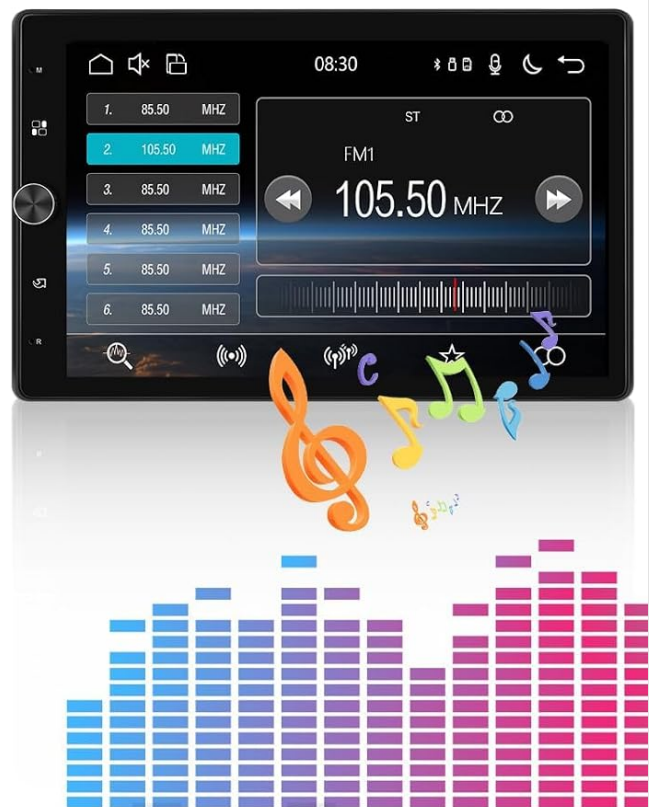
**Image Description:** Visual representation of the Mirror Link feature, showing an iPhone and an Android phone connected via USB, with their screens mirrored onto the car stereo display.

## 5.4 Bluetooth Connectivity

Pair your mobile phone via Bluetooth to enable hands-free calling, synchronize your address book, and stream music wirelessly. Access the Bluetooth menu on the stereo to search for and connect to your device.

# Bluetooth & FM Radio

Bluetooth support incoming and outgoing calls/synchronize address book/support mobile phone music playback. You can listen to news, music, weather forecast, traffic information. Support radio stations (FM 87.5-108), add fun to the boring car journey.



**Image Description:** Displays the Bluetooth interface for making and receiving calls, along with the music playback screen, indicating successful Bluetooth connection.

## 5.5 FM Radio

Tune into FM radio stations (87.5-108 MHz) to listen to news, music, weather forecasts, and traffic information. Use the on-screen controls to scan for stations or manually enter frequencies.

## 5.6 Steering Wheel Control

After connecting the KEY1 and KEY2 wires during installation, navigate to the radio settings to configure the steering wheel buttons. This allows you to control audio functions directly from your steering wheel for convenience and safety.

# Steering Wheel Control & Backup Camera

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



**Image Description:** A split image showing the steering wheel control learning interface on the left and a clear backup camera view with guidelines on the right, demonstrating both features.

## 5.7 Backup Camera Function

When the vehicle is shifted into reverse gear, the stereo automatically displays the feed from the connected AHD/CVBS backup camera, providing a clear view of the area behind your vehicle. The included camera is waterproof and offers night vision.

## 5.8 Audio Equalizer (EQ)

Access the EQ settings to customize the audio output. You can adjust various sound qualities and balance the volume sources for the four audio channels in your car to achieve your preferred sound profile.

# EQ Settings

The EQ function can adjust various popular sound quality and the car audio equalizer can adjust the volume sources of the four audio in the car.



**Image Description:** Displays the car stereo's audio equalizer interface, showing frequency sliders and sound field adjustments for customizing audio output.

## 5.9 Media Playback

The unit supports various audio and video formats via USB, AUX, and TF Card inputs. Supported formats include APE, FLAC, WAV, MP3, WMA for audio, and MKV, RMVB, AVI, MP4, MDV for video. Image formats like PNG, JPEG, JPG, GIF, WBMP, BNP are also supported.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your 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 harsh chemicals or abrasive materials.
- **General Cleaning:** Keep the unit free from dust and debris. Use a soft brush or compressed air to clean vents and ports.
- **Temperature:** Avoid exposing the unit to extreme hot or cold temperatures for extended periods, as this can affect

performance and lifespan.

- **Firmware Updates:** Periodically check the manufacturer's website for any available firmware updates to ensure the system is running with the latest features and bug fixes.

## 7. TROUBLESHOOTING

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

| Problem                          | Possible Cause                                                                    | Solution                                                                                                                                                                 |
|----------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No Power                         | Incorrect wiring, blown fuse, vehicle battery issue.                              | Check power cable connections (ACC, B+, Ground). Inspect vehicle fuses. Ensure vehicle battery is charged.                                                               |
| No Sound                         | Speaker wires disconnected, volume too low, incorrect audio source.               | Verify speaker wire connections. Increase volume. Select correct audio source (FM, Bluetooth, USB, AUX). Check EQ settings.                                              |
| Bluetooth Not Connecting         | Bluetooth not enabled on phone/stereo, device not in pairing mode, interference.  | Ensure Bluetooth is active on both devices. Put stereo in pairing mode. Delete previous pairings and try again. Move closer to the unit.                                 |
| CarPlay/Android Auto Not Working | Faulty USB cable, phone not compatible, app issues.                               | Use a high-quality, certified USB data cable. Ensure your phone's OS is up to date. Restart phone and stereo. Check phone settings for CarPlay/Android Auto permissions. |
| Backup Camera Not Displaying     | Camera not powered, video cable disconnected, reverse trigger wire not connected. | Check camera power supply. Verify video cable connection to "Reversing Input". Ensure reverse trigger wire is connected to the vehicle's reverse light circuit.          |
| Screen Orientation Issue         | Incorrect software setting after physical rotation.                               | After physically rotating the screen, tap the rectangular icon on the home page to switch between horizontal and vertical display modes.                                 |

If the problem persists after trying these solutions, please contact customer support.

## 8. SPECIFICATIONS

| Feature              | Detail                         |
|----------------------|--------------------------------|
| Screen Size          | 10.4 inches                    |
| Screen Resolution    | 800*1280                       |
| Output Power         | 4 * 45W                        |
| Working Temperature  | -40°C to 80°C (-40°F to 176°F) |
| Bluetooth Version    | 4.2                            |
| Radio Frequency Band | FM (87.5-108 MHz)              |
| Reversing Input      | AHD & CVBS                     |
| CarPlay Support      | Wired                          |

| Feature              | Detail                                     |
|----------------------|--------------------------------------------|
| Android Auto Support | Wired                                      |
| Mirror Link Support  | Android / iOS                              |
| Audio Formats        | APE, FLAC, WAV, MP3, WMA, etc.             |
| Video Formats        | MKV, RMVB, AVI, MP4, MDV, etc.             |
| Picture Formats      | PNG, JPEG, JPG, GIF, WBMP, BNP, etc.       |
| Default Language     | English (Multi-language support available) |
| Item Weight          | 4.41 pounds (2000 Grams)                   |
| Item Model Number    | db3cd6f9-c0a0-4a9d-8bf7-3dcd710f4aa8       |

## 9. WARRANTY AND SUPPORT

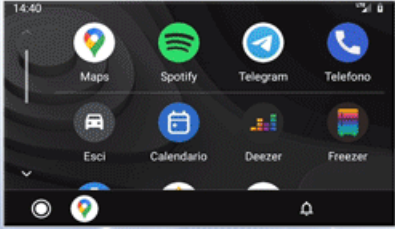
SIXTOP provides support for its products. For any technical assistance or warranty claims, please refer to the information below:

- **Warranty:** The product includes a 1-Year Replacement warranty.
- **Technical Support:** Lifetime technical support is available.
- **Online Support:** For inquiries, please contact [SIXTOP123@163.com](mailto:SIXTOP123@163.com).
- **Response Time:** Expect a quick response within 24 hours, 7 days a week.

### Carplay & Android Auto

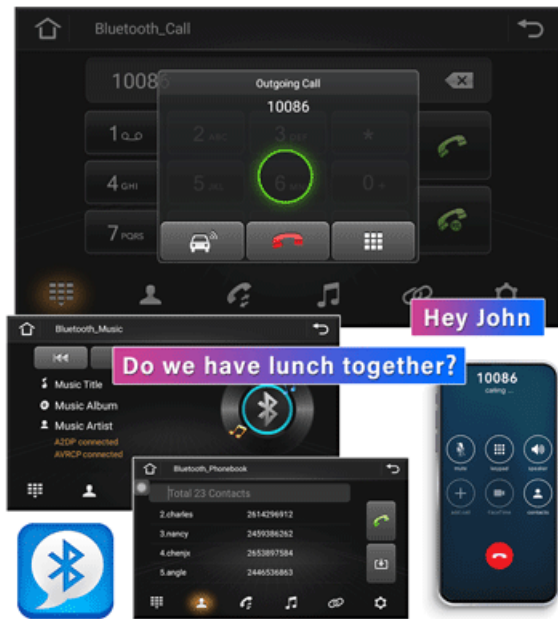






**Image Description:** Icons representing 24-hour/7-day quick response, 1-year replacement, and lifetime technical support, highlighting customer service commitments.

## Bluetooth



**Image Description:** A graphic indicating online support with the email address SIXTOP123@163.com for customer assistance.

### 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

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