

[Manuals.plus](#) /

› [SIXTOP](#) /

› SIXTOP Android 13 Car Stereo User Manual for Hyundai Tucson 2015-2019 (Model B0CP8PN67P)

SIXTOP B0CP8PN67P

SIXTOP Android 13 Car Stereo User Manual

For Hyundai Tucson 2015-2019 (Model B0CP8PN67P)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXTOP Android 13 Car Stereo. This multimedia player is designed as an upgrade replacement radio for Hyundai Tucson models from 2015 to 2019, featuring a 9-inch touchscreen, Apple CarPlay, Android Auto, GPS, Bluetooth, and AHD camera support. Please read this manual thoroughly before use to ensure proper functionality and safety.

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.

Package List & Size

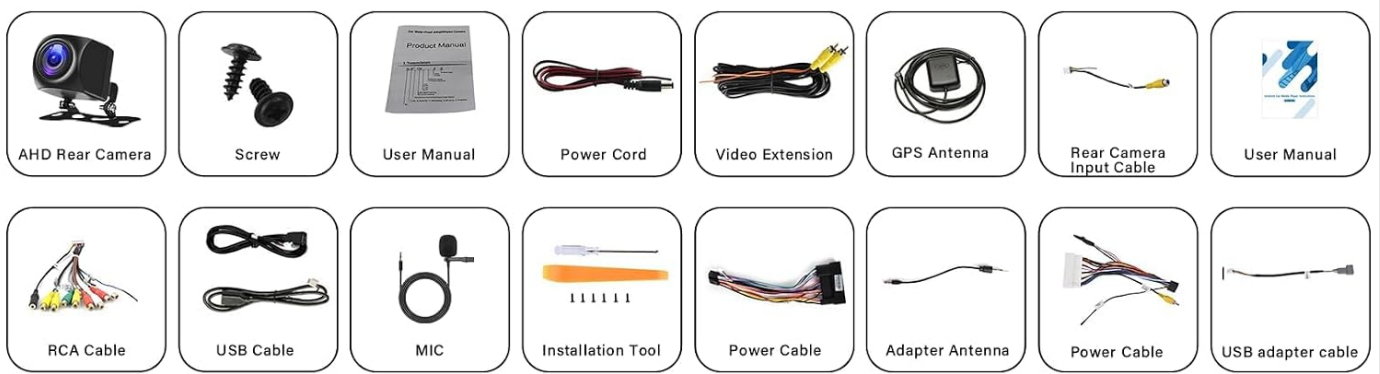


Image: The main car stereo unit with dimensions (440mm/17.3inch width, 225mm/8.8inch height, 90mm/3.5inch depth). Below it, a visual list of accessories including AHD Rear Camera, Screws, User Manual, Power Cord, Video Extension, GPS Antenna, Rear Camera Input Cable, RCA Cable, USB Cable, Microphone, Installation Tool, Power Cable, Adapter Antenna, and USB Adapter Cable.

- SIXTOP Android 13 Car Stereo Head Unit (9-inch)
- AHD Rear Camera
- Mounting Screws
- User Manual (this document)
- Power Cord
- Video Extension Cable
- GPS Antenna
- Rear Camera Input Cable
- RCA Cable
- USB Cables (Double USB interface)
- External Microphone

- Installation Tool
- Adapter Antenna

3. SETUP AND INSTALLATION

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

3.1. Pre-Installation Check

- Confirm compatibility with your Hyundai Tucson (2015-2019 model years).
- Verify all package contents are present.
- Inspect the car stereo unit and accessories for any visible damage.

3.2. Installation Steps

1. Carefully remove the original car stereo unit and trim from your vehicle's dashboard. Refer to your vehicle's service manual for specific instructions.
2. Connect the provided power cord, RCA cables, USB cables, GPS antenna, and rear camera input cable to the corresponding ports on the new SIXTOP car stereo.
3. Install the AHD rear camera according to the camera's instructions, ensuring proper wiring to the car stereo's reversing input.
4. Mount the new car stereo unit into the dashboard opening. Secure it using the provided screws.
5. Reconnect the vehicle's power.
6. Test all functions, including power on/off, audio, touchscreen response, Apple CarPlay/Android Auto, GPS, Bluetooth, and the rear camera display.

Installation

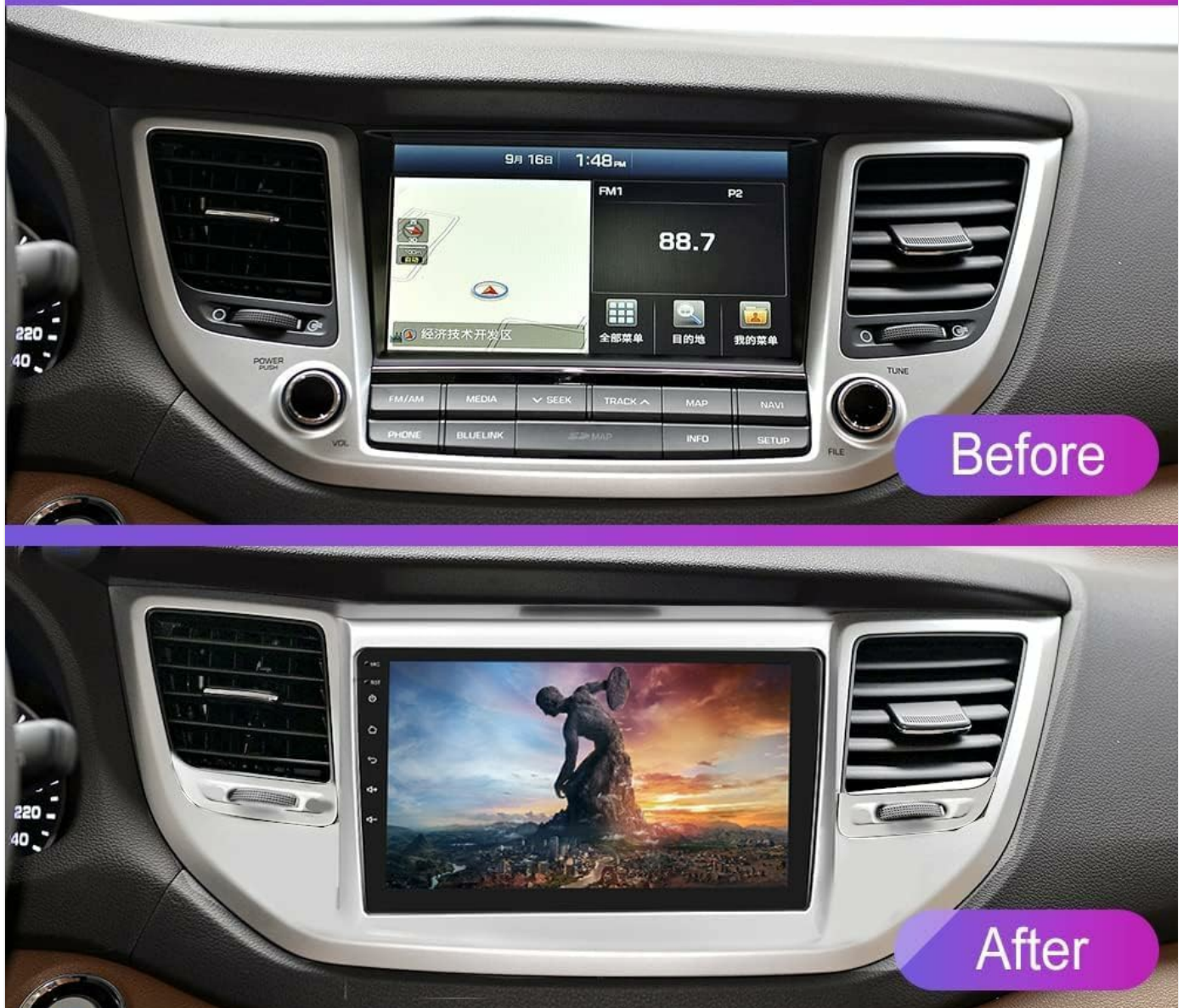


Image: A comparison showing the original car dashboard with an older stereo ("Before") and the same dashboard with the new 9-inch SIXTOP Android stereo installed ("After").

Important Tip: If the radio and frame match your car, but the power cord socket is not suitable (e.g., due to high vehicle configuration requiring a CANbus protocol box), you may need an upgraded power cord. Contact customer service with pictures of your original car's center console and car socket for assistance in finding a suitable power cord.

4. OPERATING INSTRUCTIONS

4.1. Apple CarPlay and Android Auto

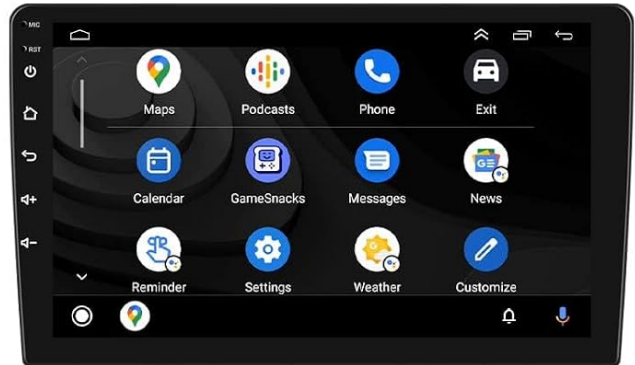
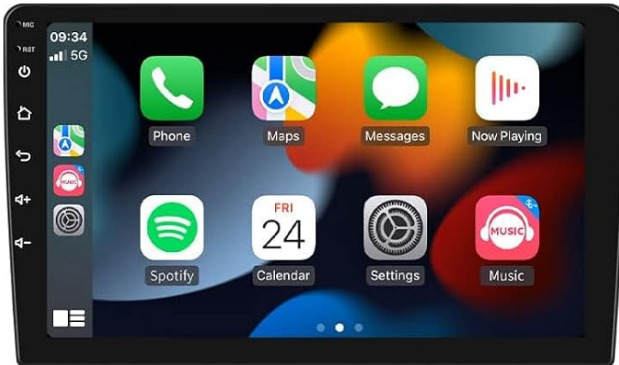
This unit supports both wired and wireless Apple CarPlay and Android Auto, allowing seamless integration with your smartphone for navigation, music, calls, and messages.

- **Wireless Connection:** Ensure your phone's Wi-Fi and Bluetooth are enabled. Connect your phone via Bluetooth to the car stereo. Open the "ZLINK5" application on the stereo to automatically connect.
- **Wired Connection:** Connect your phone to the car stereo using a USB cable. Open the "ZLINK5" application.

- Once connected, you can use your phone's voice assistant for hands-free control.

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.



FM



WiFi



Bluetooth



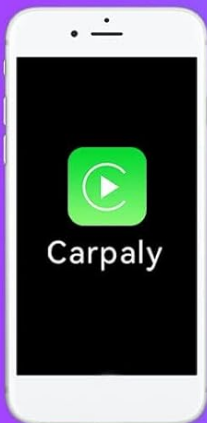
GPS



SWC



USB



Wired Carplay(USB)



Wireless(WiFi/Bluetooth)



Wired Carplay(USB)



Wireless(WiFi/Bluetooth)



Image: The top section displays the Apple CarPlay interface on the left and the Android Auto interface on the right, showing common app icons like Phone, Maps, Messages, Music. The bottom section illustrates wired (USB) and wireless (WiFi/Bluetooth) connection methods for both CarPlay and Android Auto.

4.2. Mirror Link Function

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

- Open the "ZLINK5" application on the car stereo.
- Switch to the "Mirror Link" connection option within the app.
- Connect your phone via USB or Wi-Fi as prompted.

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.

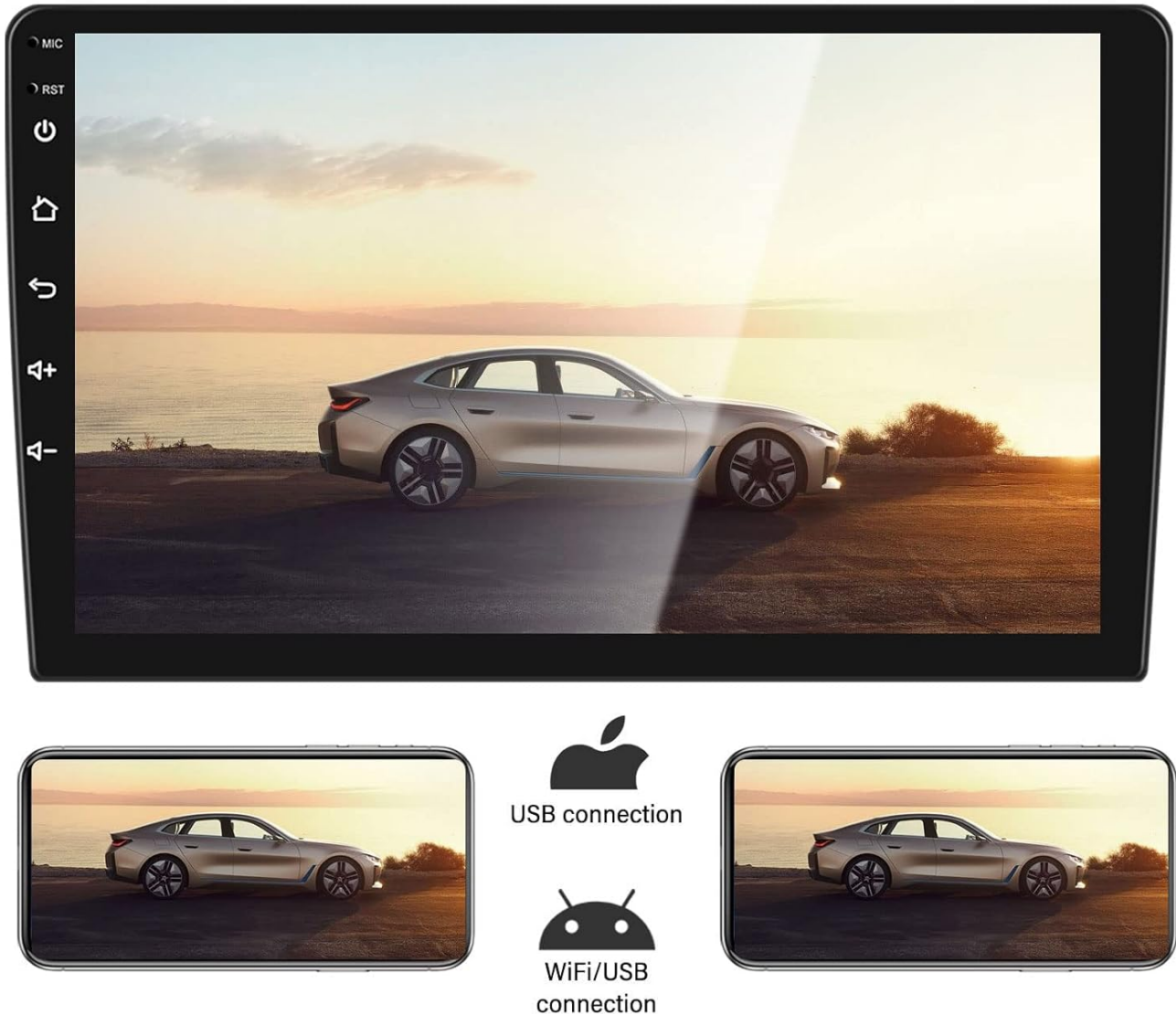


Image: The car stereo screen shows a mirrored display of a mobile phone, projecting a scenic image. Below, icons indicate that both USB and Wi-Fi/USB connections are supported for Mirror Link.

4.3. Steering Wheel Control (SWC)

Utilize your vehicle's original steering wheel buttons to control the car stereo, enhancing convenience and driving safety.

- Access the "Steering Learn" function in the stereo's settings menu.
- Follow the on-screen prompts to program each steering wheel button to its desired function (e.g., volume up/down, track skip, mode change).

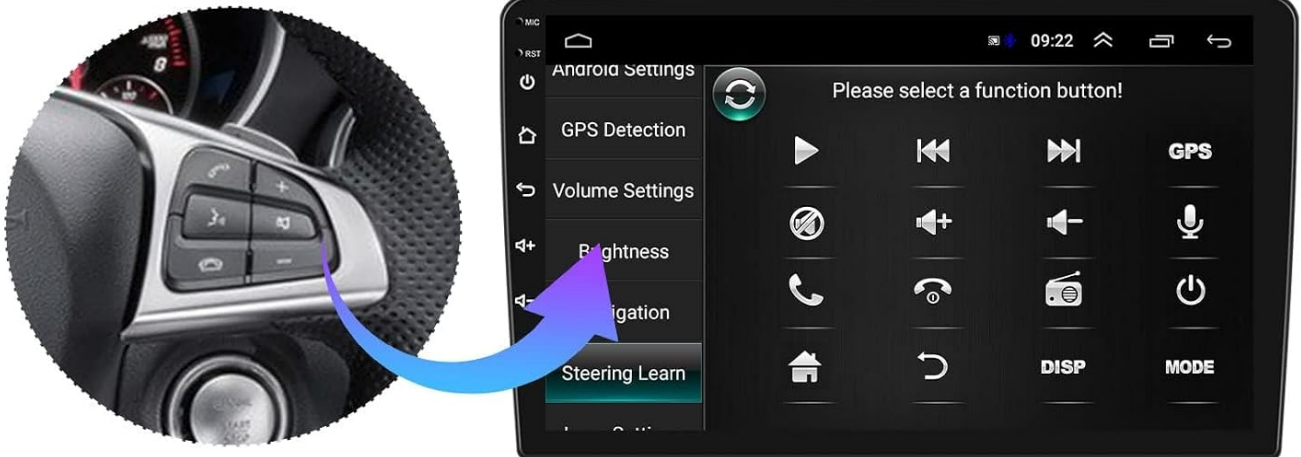
4.4. Reversing Display and Backup Camera

The included waterproof night vision AHD camera provides a clear reversing image, automatically activating when the vehicle is shifted into reverse gear.

- Ensure the backup camera is correctly installed and wired to the stereo's AHD/CVBS reversing input.
- To adjust camera resolution, navigate to: *Radio Settings > Factory Settings (Password: 8888) > Protocol Parameter Settings > Reversing Video Resolution Settings > AHD/25.*

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.



Image: The top section shows a car's steering wheel and a stereo screen displaying "Steering Learn" settings. The bottom section shows the car stereo displaying a clear, wide-angle night vision view from the backup camera, with icons indicating HD image, night vision, wide angle, and waterproof features.

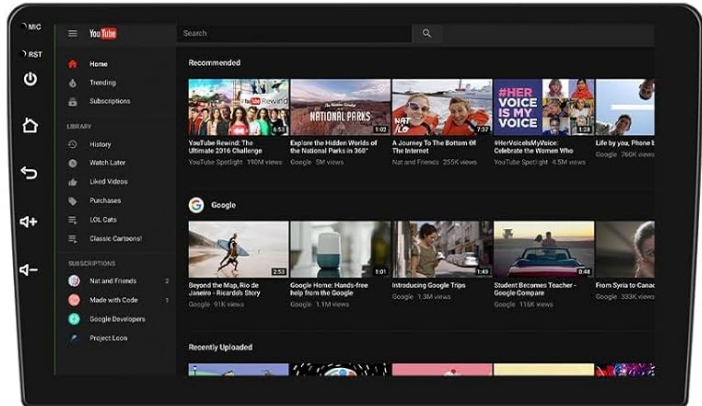
4.5. Wi-Fi Connection and GPS Navigation

Connect to Wi-Fi to access online content and download applications. The unit also features built-in GPS navigation.

- **Wi-Fi:** Go to the stereo's settings, select Wi-Fi, and connect to an available network. Once connected, you can download apps, stream music, and watch videos (e.g., YouTube).
- **GPS Navigation:** The unit comes with built-in offline maps. For online maps or updates, connect to Wi-Fi and download navigation data or apps directly from the Play Store.

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.

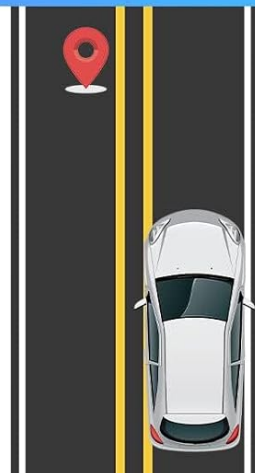


Image: The top section illustrates Wi-Fi connectivity, showing a smartphone with various app icons and the car stereo displaying a YouTube interface. The bottom section shows the car stereo running a GPS navigation map, with route details and map icons.

4.6. Split Screen Function

The split-screen feature allows you to run two applications simultaneously on the 9-inch display, such as navigation and music.

- Click the rectangle icon at the top of the screen to access recent applications.
- Select an application and drag it to either the left or right side of the screen.
- Choose another application for the remaining side. Both screens can be operated independently.

4.7. HiFi Sound Effect

Customize your audio experience with various sound effects and an equalizer to achieve optimal car audio quality.

- Access the sound settings or equalizer application on the stereo.
- Adjust presets (e.g., Custom, Classical, Jazz, Pop) or manually fine-tune the equalizer bands to your preference.

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.



HiFi Sound Effect

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



Image: The top section shows the car stereo in split-screen mode, displaying a map on one side and a music player on the other. The bottom section illustrates the HiFi sound effect settings, featuring an equalizer with adjustable frequency bands and preset options like Custom, Classical, Jazz, and Pop.

4.8. FM Radio

Enjoy local radio stations with the built-in FM tuner, supporting frequencies from 87.5 to 108 MHz and RDS (Radio Data System).

- Open the "Radio" application on the stereo.
- Use the scan function to find available stations or manually tune to a specific frequency.
- Save your favorite stations for quick access.

4.9. Bluetooth Connectivity

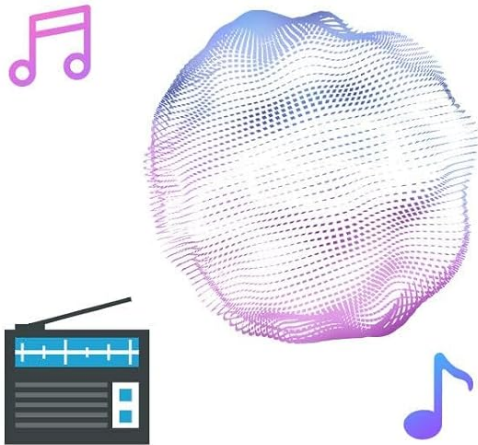
Connect your smartphone via Bluetooth for hands-free calling, contact synchronization, and wireless music streaming.

- **Pairing:** Enable Bluetooth on your phone and the car stereo. Search for available devices on your phone and select the stereo's name (e.g., "Car BT"). Enter the pairing code if prompted.

- **Hands-Free Calls:** Once paired, you can make and receive calls directly through the stereo. Your phonebook can be synchronized for easy access.
- **Music Playback:** Stream audio from your phone to the car stereo wirelessly.

FM Radio

You can listen to news, music, weather forecast, traffic information. Support radio stations (FM 87.5-108), add fun to the boring car journey.



Bluetooth

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



Image: The top section displays the FM radio interface with frequency tuning and station presets. The bottom section shows three distinct Bluetooth interfaces: Bluetooth Call (dial pad), Bluetooth Settings (device name, auto answer), and Bluetooth Music (track information, playback controls).

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your car stereo.

- **Cleaning:** Use a soft, dry cloth to clean the touchscreen and exterior. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Software Updates:** Periodically check for software updates via Wi-Fi to ensure you have the latest features and bug fixes.
- **Temperature:** Avoid exposing the unit to extreme temperatures for extended periods.

- **Connections:** Ensure all cables and connections are secure and free from damage.

6. TROUBLESHOOTING

If you encounter issues, refer to the following common solutions. If the problem persists, contact customer support.

Problem	Possible Cause / Solution
Unit does not power on.	Check power connections and vehicle's fuse box. Ensure the ignition is on. If the power cord socket is incompatible, an upgraded power cord may be needed (refer to Section 3.2 Tip).
No sound or distorted audio.	Verify speaker connections. Check volume levels and mute settings. Adjust equalizer settings (refer to Section 4.7).
Touchscreen unresponsive.	Restart the unit. Ensure the screen is clean and free of debris.
Apple CarPlay / Android Auto not connecting.	Ensure phone's Wi-Fi and Bluetooth are on. Verify USB cable connection (for wired). Open the "ZLINK5" app on the stereo. Check phone settings for CarPlay/Android Auto permissions.
GPS signal weak or inaccurate.	Ensure GPS antenna is properly installed and has a clear view of the sky. Update map data via Wi-Fi.
Rear camera image unclear or not displaying.	Check camera wiring and connections. Verify camera resolution settings (refer to Section 4.4). Ensure the camera lens is clean.

7. SPECIFICATIONS

Feature	Detail
System	Android 13
Chipset	8227L-DEMO
Screen Size	9 inches
Memory (RAM+ROM)	2GB RAM + 64GB ROM
Screen Resolution	1024*600
Radio Chip	MT6625
Power Output	4*45W
Operating Temperature	-20°C to 75°C
Steering Wheel Control	Supported

Feature	Detail
Power Amplifier Chip	TDA7388
Radio Band	FM/RDS (87.5-108 MHz)
Video Output	Supported
Reversing Input	AHD/CVBS
External Microphone	Supported
Split Screen	Supported
Maps	Built-in offline maps (requires internet to download data)
Wi-Fi	Supported
USB Interface	Double USB
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.
Factory Setting Password	8888
Supported Languages	Chinese, English, French, Italian, Korean, Japanese, Arabic, Spanish, Portuguese, Russian, Turkish, Vietnamese, Hebrew, Polish, German

8. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries not covered in this manual, please contact your retailer or the manufacturer directly. Keep your purchase receipt as proof of purchase for warranty claims.