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> ZERTRAN Android Car Stereo Instruction Manual for Honda Fit (2009-2013)

## ZERTRAN ZT-V1652C

# ZERTRAN Android Car Stereo Instruction Manual

Model: ZT-V1652C for Honda Fit (2009-2013)

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## 1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your ZERTRAN Android Car Stereo Headunit, Model ZT-V1652C. This unit is designed for Honda Fit models from 2009 to 2013, offering advanced features such as a 10-inch touchscreen, integrated CarPlay and Android Auto, FM radio, GPS navigation, and support for a backup camera. Please read this manual thoroughly before installation and use to ensure proper function 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.

- 10-inch Android Car Stereo Headunit
- GPS Antenna
- Power Cable
- 2x USB Port Cables
- RCA Expand Cable
- RCA Connector for Backup Camera
- Backup Camera Set
- Installation Crowbar
- External Microphone

## Package Content

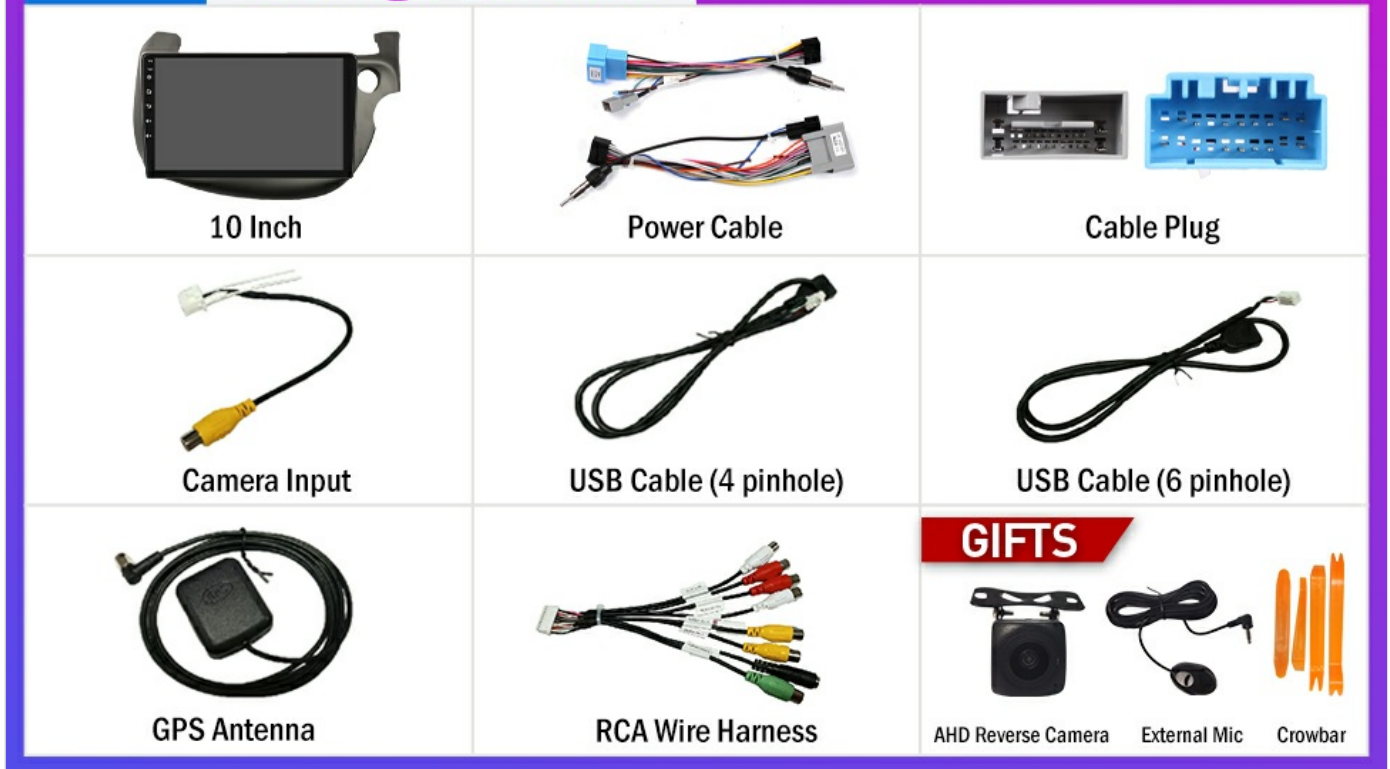


Figure 2.1: Included Package Contents

### 3. SPECIFICATIONS

Feature	Detail
Brand	ZERTRAN
Model Name	ZERTRAN (ZT-V1652C)
Vehicle Service Type	Car (Honda Fit 2009-2013)
Screen Size	10 Inches
Connectivity Technology	Bluetooth, USB, Wi-Fi
Map Type	Road (Supports various navigation apps)
Mounting Type	Dashboard Mount
Memory Storage Capacity	64 GB
Touch Screen Type	Capacitive
Display Type	LCD
Human-Interface Input	Touchscreen
Control Method	Touch, Voice
Supported Satellite Navigation System	GPS

# Ultra Clear & Real Color



10 Inch

2.5D IPS

1280\*720

Figure 3.1: Display Specifications

## 4. INSTALLATION

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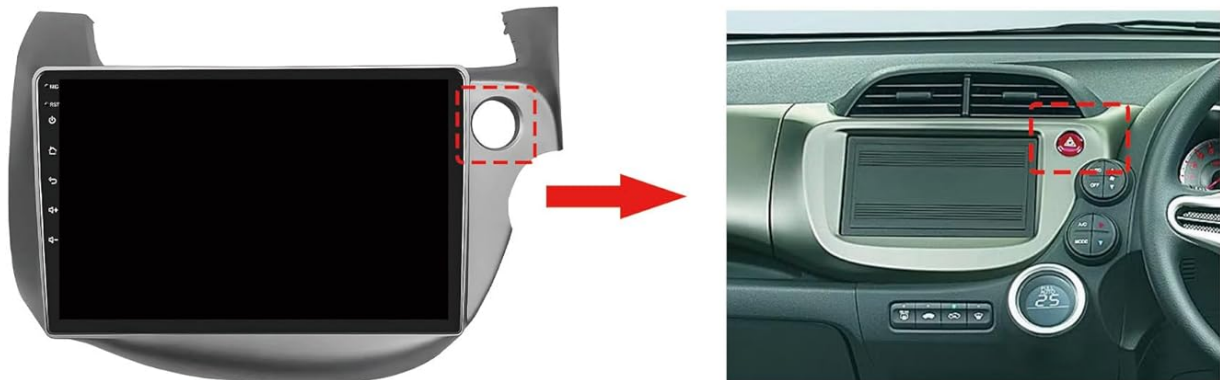
Professional installation is recommended. Ensure the vehicle's power is disconnected before beginning installation. This unit is designed for specific Honda Fit models (2009-2013). Verify your vehicle's dashboard configuration matches the unit's design.

### 4.1 Vehicle Compatibility

It is crucial to select the correct headunit version (Right-hand Drive or Left-hand Drive) for your vehicle. Refer to the image below to identify the correct unit based on your car's original dashboard layout.

**Note: Please pay attention to the difference between these two units and choose the correct one for your car! ! !**

### Right-hand Driving



### Left-hand Driving

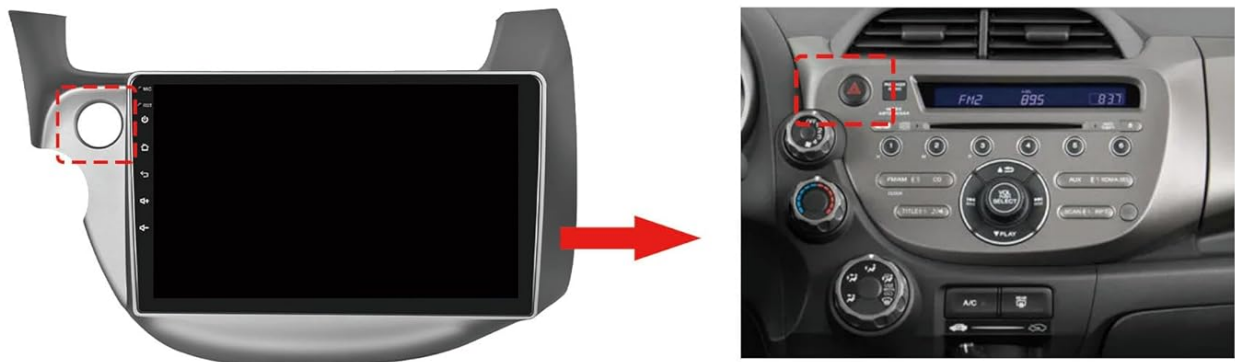


Figure 4.1: Right-hand Drive vs. Left-hand Drive Unit Selection

## 4.2 Basic Installation Steps (General Guide)

1. **Disconnect Battery:** Before starting, disconnect the negative terminal of your car battery to prevent electrical shorts.
2. **Remove Old Headunit:** Carefully remove the existing car stereo and dashboard trim using appropriate tools (e.g., the included crowbar).
3. **Connect Wiring:** Connect the new headunit's power cable, GPS antenna, USB cables, RCA cables, and backup camera wiring according to your vehicle's specific wiring diagram. Ensure all connections are secure.
4. **Test Connections:** Briefly reconnect the battery and test basic functions (power on, radio, display) before fully reassembling.
5. **Mount New Headunit:** Secure the ZERTRAN headunit into the dashboard opening.
6. **Reassemble Dashboard:** Reinstall all dashboard trim pieces.
7. **Final Test:** Reconnect the battery and perform a comprehensive test of all features.

# ZERTRAN



Figure 4.2: Installation Effect - Before and After

## 5. OPERATING INSTRUCTIONS

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This section details the primary functions and how to operate your ZERTRAN Android Car Stereo.

### 5.1 CarPlay and Android Auto

The headunit supports both Wireless Apple CarPlay and Wireless Android Auto, allowing seamless integration with your smartphone. Connect via USB or Bluetooth for a convenient and safe driving experience, utilizing voice assistants to control navigation, music, and calls.



Figure 5.1: CarPlay & Android Auto Interface

## Installation Effect



Figure 5.2: Wireless CarPlay, Android Auto, and Mirror Link Connectivity

### 5.2 FM Radio

Access your favorite radio stations. Long-press on a frequency to save it as a preset.

# FM Radio

You can transfer the music to the car stereo by FM, Long press to save your favorite radio station



Figure 5.3: FM Radio Interface

## 5.3 GPS Navigation

The unit features satellite GPS for real-time navigation. With a Wi-Fi connection, you can use online navigation services. The system supports various navigation applications.

# GPS Navigation

Satellite GPS can locate in real time without network. With wifi connected, you can use navigation in real time

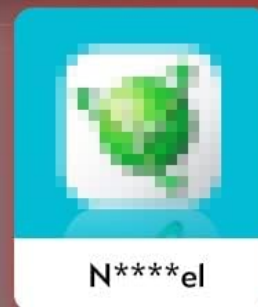
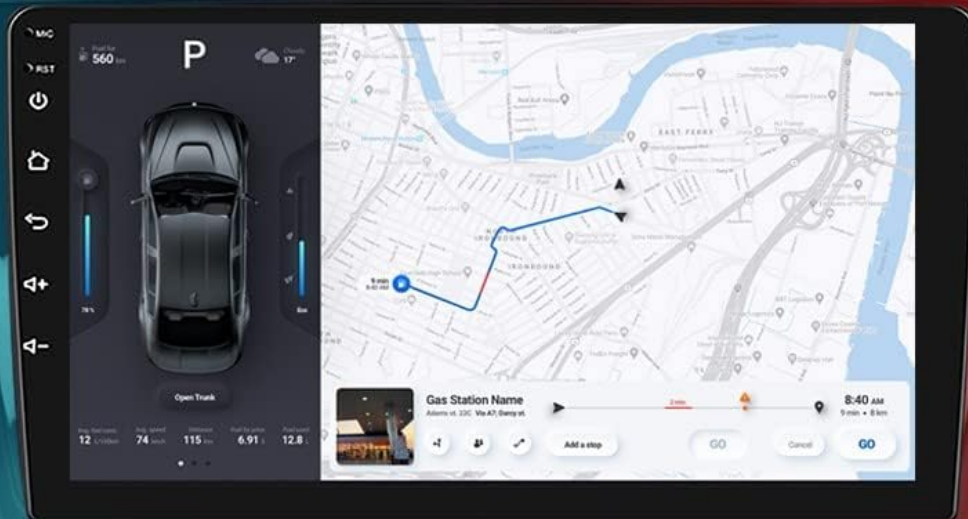


Figure 5.4: GPS Navigation and Supported Apps

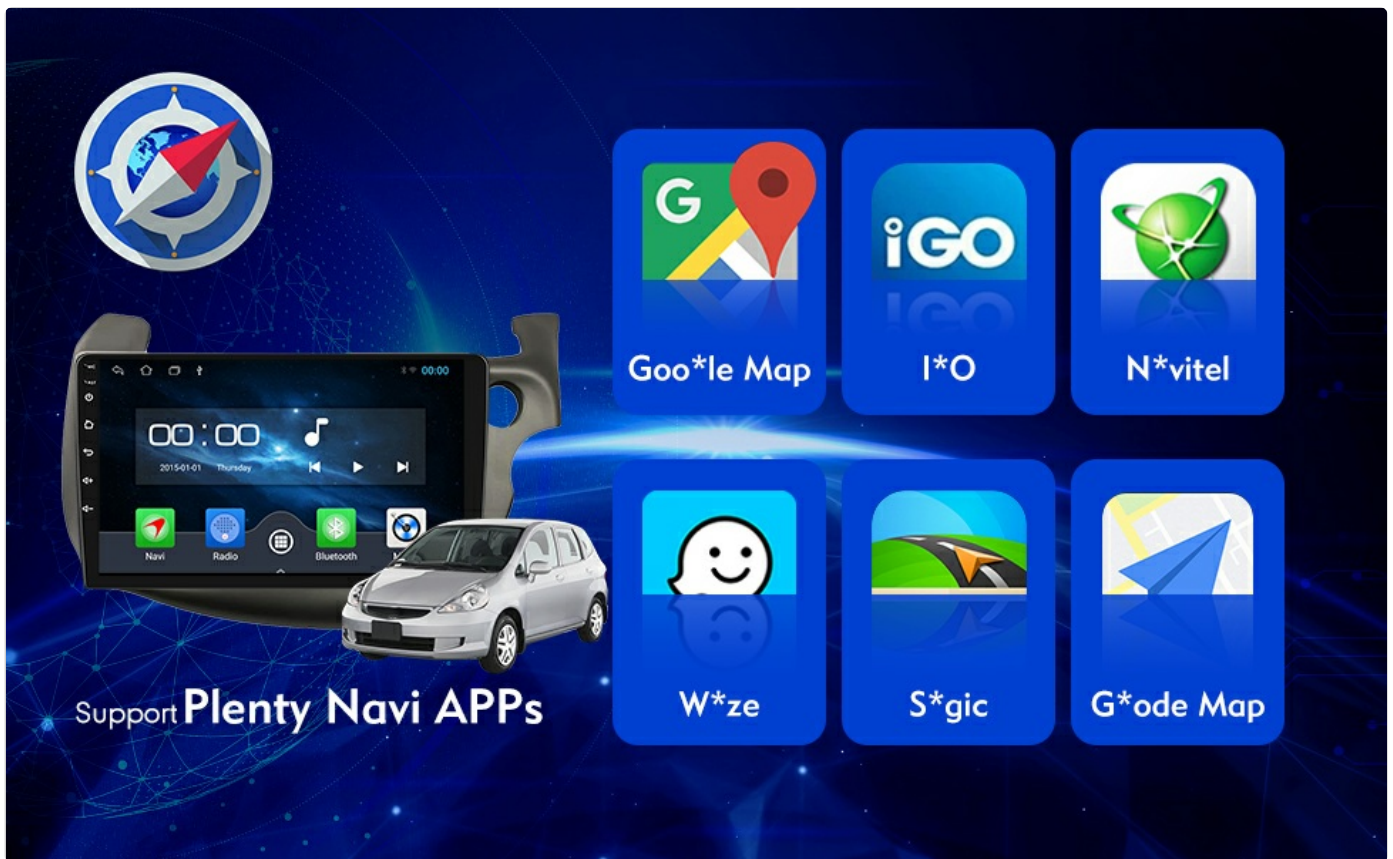


Figure 5.5: Additional Navigation App Support

#### 5.4 Car Reverser Camera

The unit supports car reverser camera input. When reversing your vehicle, the screen will automatically display the rear view, aiding in safe parking and maneuvering.

# Car Reverser Camera

Support Car Reverser Camera input, you can see the video on screen through the rear view camera when reversing your car



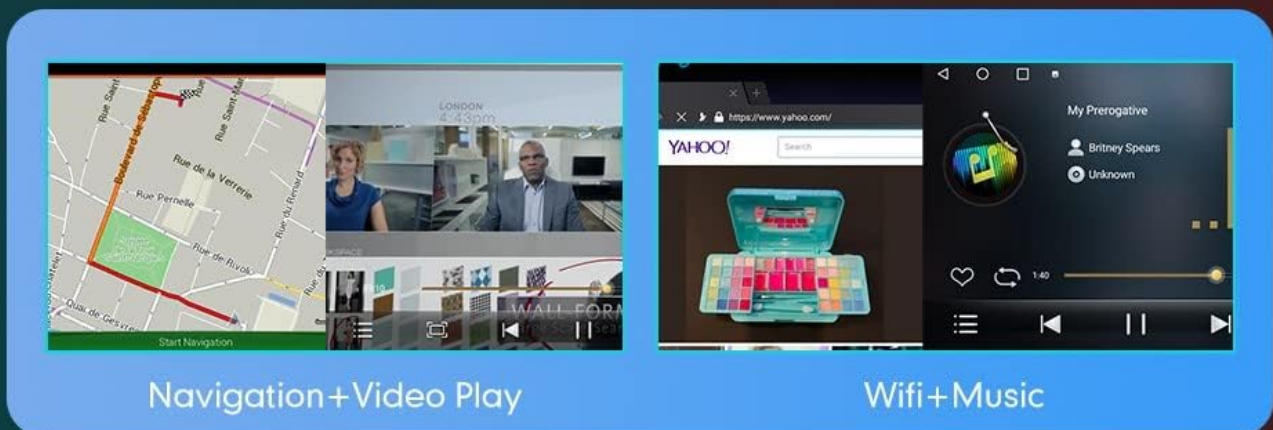
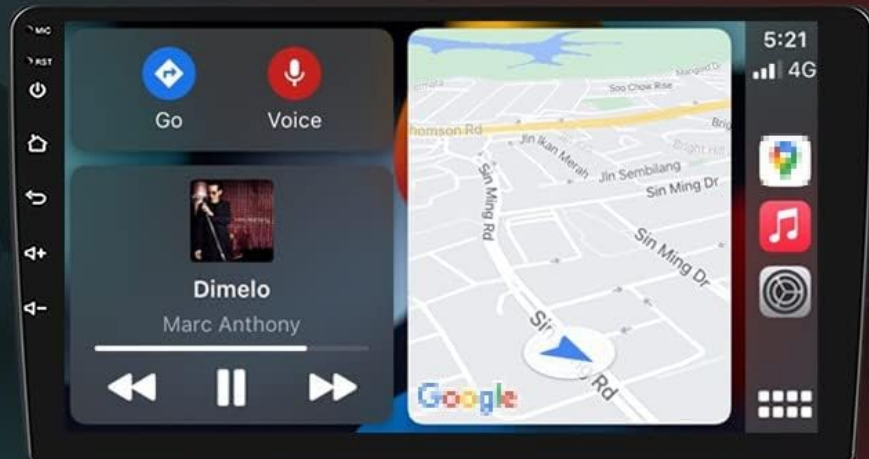
Figure 5.6: Car Reverser Camera Display

## 5.5 Dual Screen Display

The dual screen display feature allows you to operate different functions simultaneously, such as navigation and video playback, or Wi-Fi browsing and music playback.

# Dual Screen Display

Dual display, Different functions can be operated at the same time



Navigation+Video Play

Wifi+Music

Figure 5.7: Dual Screen Display Functionality

## 5.6 Steering Wheel Control (SWC)

The unit supports steering wheel controls, enabling you to quickly switch functions and adjust settings without taking your hands off the wheel. This enhances driving safety and convenience.

# Steering Wheel Control

Quickly switch functions which you want with your car's steering wheel control



Figure 5.8: Steering Wheel Control Interface

## 5.7 Wi-Fi Connectivity

Connect to Wi-Fi to browse the internet, access online navigation, stream videos, and download applications directly to your headunit.



Figure 5.9: Wi-Fi and Application Access

## 5.8 Digital Sound Processor (DSP) Settings

The headunit includes a Digital Sound Processor (DSP) for advanced audio customization. You can adjust equalizer settings, surround sound, bass boost, and other audio parameters to optimize your listening experience.

Your browser does not support the video tag.

Video 5.1: Demonstration of DSP settings, including equalizer, surround sound, and bass boost adjustments.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your ZERTRAN Android Car Stereo, follow these maintenance guidelines:

- **Screen Cleaning:** 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.

- **Software Updates:** Periodically check for and install software updates to ensure the system has the latest features, security patches, and performance improvements.
- **Avoid Extreme Temperatures:** Do not expose the unit to extreme heat or cold for extended periods, as this can affect electronic components.
- **Cable Connections:** Periodically check all cable connections to ensure they are secure and free from corrosion or damage.

## 7. TROUBLESHOOTING

If you encounter issues with your ZERTRAN Android Car Stereo, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit does not power on.	Loose power connection, blown fuse, vehicle battery issue.	Check power cable connections. Inspect vehicle fuses. Ensure car battery is charged.
No sound.	Volume too low, mute activated, speaker wiring issue.	Increase volume. Check if mute is active. Verify speaker wire connections.
CarPlay/Android Auto not connecting.	Incorrect USB cable, Bluetooth not paired, software glitch.	Use a high-quality USB data cable. Ensure Bluetooth is enabled and paired. Restart both phone and headunit.
GPS signal weak or inaccurate.	GPS antenna obstructed or improperly installed.	Ensure GPS antenna has a clear view of the sky and is securely connected.
Touchscreen unresponsive.	Temporary software issue, screen damage.	Restart the headunit. If issue persists, contact support.

If the problem persists after attempting these solutions, please contact ZERTRAN customer support for further assistance.

## 8. WARRANTY & SUPPORT

Your ZERTRAN Android Car Stereo comes with a **one-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures after-sales support.

For any questions, technical support, or warranty claims, please contact ZERTRAN customer service. Your consultation is always welcomed.

**Contact Information:** Please refer to your purchase documentation or the ZERTRAN official website for the most current customer support contact details.

