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› [hizpo Android 12 Car Stereo Receiver for Honda Accord 7 \(2003-2007\) User Manual](#)

hizpo Android 12 Car Stereo Receiver

hizpo Android 12 Car Stereo Receiver User Manual

For Honda Accord 7 (2003-2007)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your hizpo Android 12 Car Stereo Receiver. Please read this manual thoroughly before using the product to ensure proper function and to prevent damage. Keep this manual for future reference.

2. SAFETY INFORMATION

- Always operate the device responsibly and in accordance with local traffic laws.
- Do not attempt to install or repair the unit yourself if you are not qualified. Refer to a professional installer.
- Avoid distractions while driving. Adjust settings only when it is safe to do so.
- Ensure all wiring is correctly connected to prevent short circuits or damage.
- Keep the unit away from water and excessive heat.

3. PRODUCT COMPATIBILITY

This hizpo Android 12 Car Stereo Receiver is designed to fit Honda Accord 7 models manufactured between 2003 and 2007. It is important to verify your vehicle's original radio configuration before installation.

Note: This unit does not support Diesel versions (i-CDTI) or original navigation systems, or Accord LX models. Please compare your vehicle's dashboard with the images below to confirm compatibility.



Image 3.1: Vehicle Application Compatibility. Left: Original radio with small screen (Fits). Right: Original radio with large screen (Does not fit).

4. SETUP AND INSTALLATION

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

4.1 Wiring Connections

Carefully follow the wiring diagram provided with your unit. Pay close attention to the AC plug connections based on your vehicle's climate control system.



Image 4.1: AC Plug Connections. Left: For Dual Climate, do not use the green AC plug; use your car's original AC plugs to the 2 Ports (A&B). Right: For Single Climate, please use the Green AC plug.

4.2 Initial Power-Up and Configuration

After installation, reconnect the battery. The unit will power on automatically or require a manual power press. Follow the on-screen prompts for initial setup, including language, time zone, and network connection.

5. OPERATING INSTRUCTIONS

This section details the various functions and features of your hizpo Android 12 Car Stereo Receiver.

5.1 Main Interface and Navigation



Image 5.1: Overview of the hizpo Android 12 Car Stereo main screen, showcasing its 10.1-inch display and various functionalities.

The unit features a responsive touchscreen display. Navigate through applications and settings by tapping icons or

swiping across the screen. Physical buttons on the side provide quick access to essential functions like volume and home.

5.2 CarPlay / Android Auto

Connect your smartphone via USB or wirelessly to access CarPlay or Android Auto. This allows for seamless integration of phone functions such as navigation, music, calls, and messages directly on the stereo display.



Image 5.2: CarPlay and Android Auto functionality, enabling phone integration for navigation, music, and voice commands.

5.3 Digital Sound Processor (DSP)

The built-in DSP (BD37534FV) uses digital processing technology to restore and enhance audio quality, reduce noise, and provide high-fidelity broadcast sound. Adjust equalizer settings and sound field positioning for an optimized listening experience.

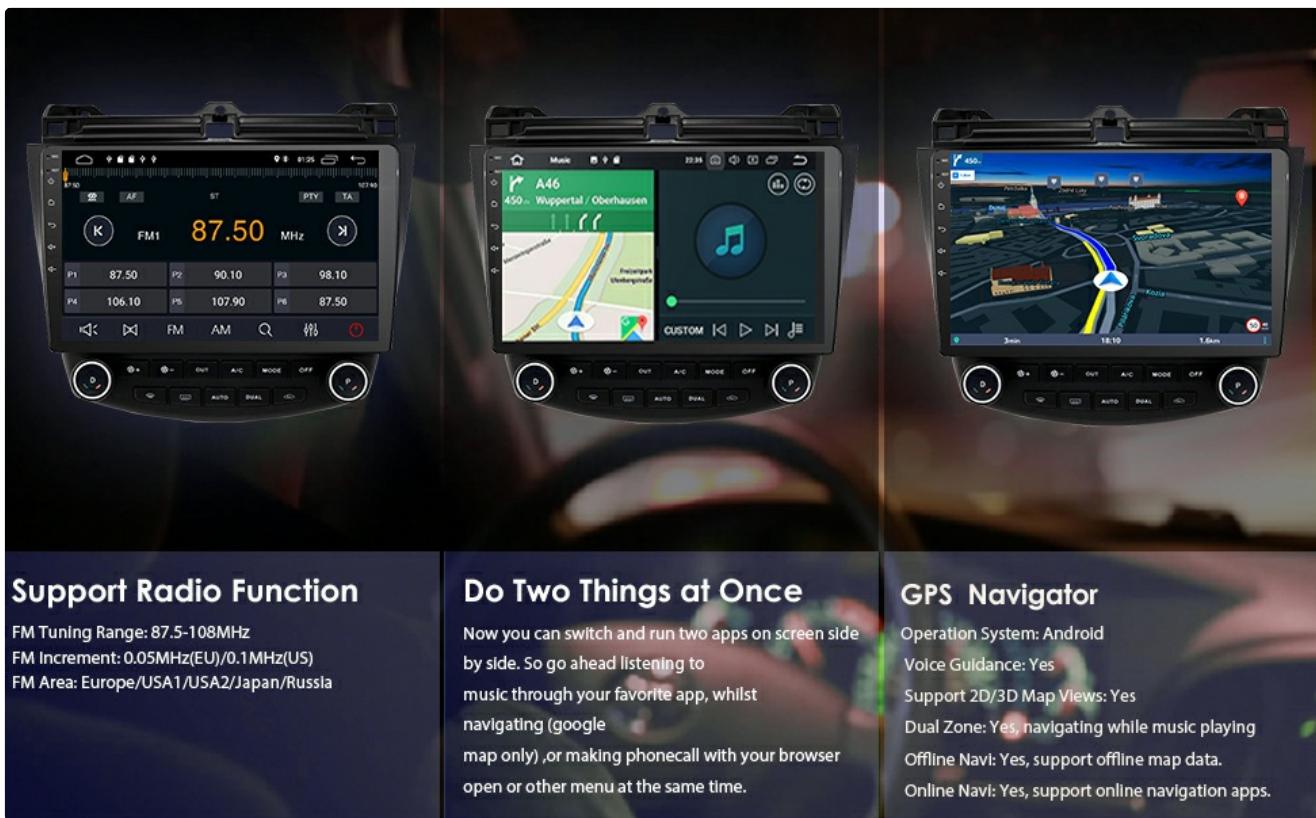


Image 5.3: DSP settings interface, showing equalizer adjustments and options for optimizing sound based on seating position.

5.4 Rear View System

The unit supports a backup camera system with up to 1920x1080 pixel display. When a compatible backup camera is correctly installed, the device will automatically switch to reverse mode when the vehicle is put into reverse gear, providing a clear view of blind spots.

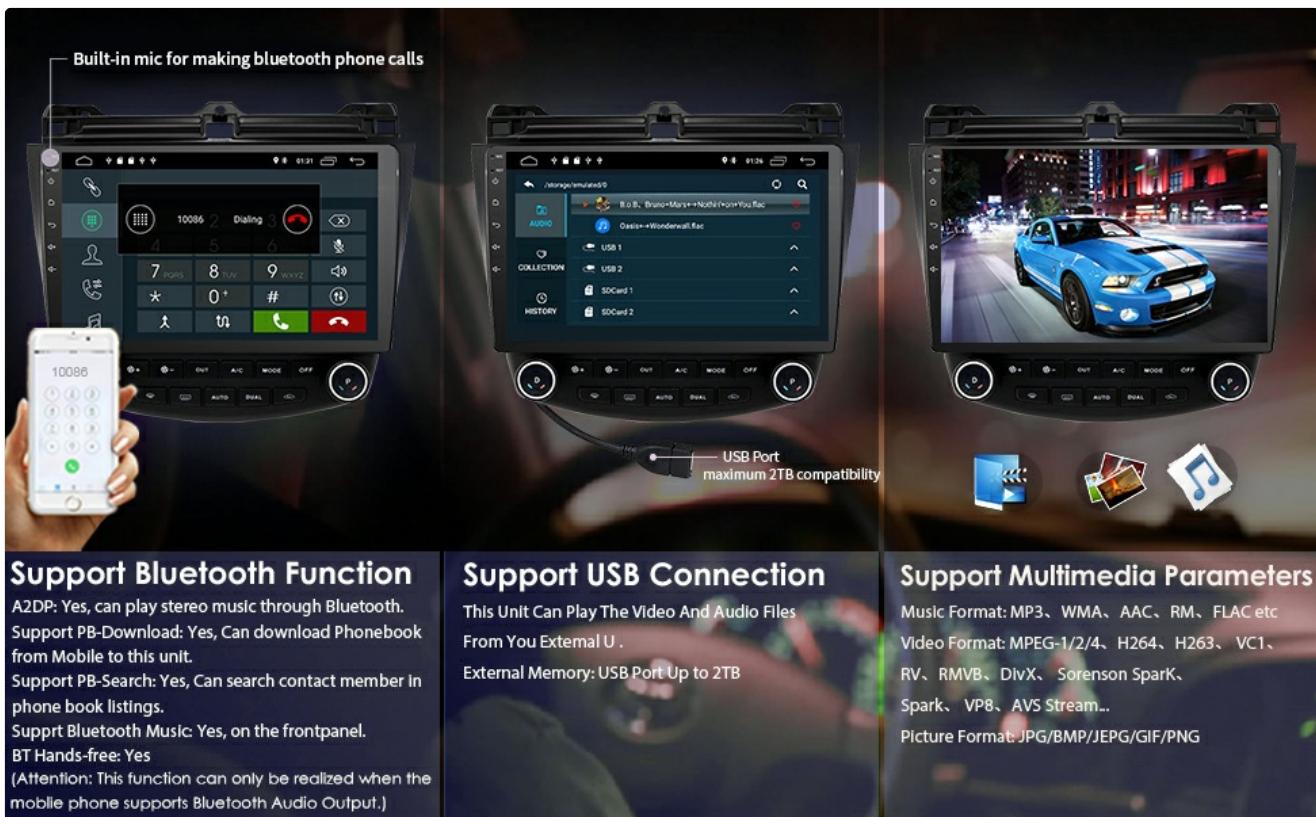


Image 5.4: Rear View System display, showing parking assistance lines and settings for camera view adjustment.

5.5 Split Screen Functionality

Utilize the split-screen feature to run two applications simultaneously. For example, you can display navigation on one side and a music player on the other, enhancing multitasking capabilities.

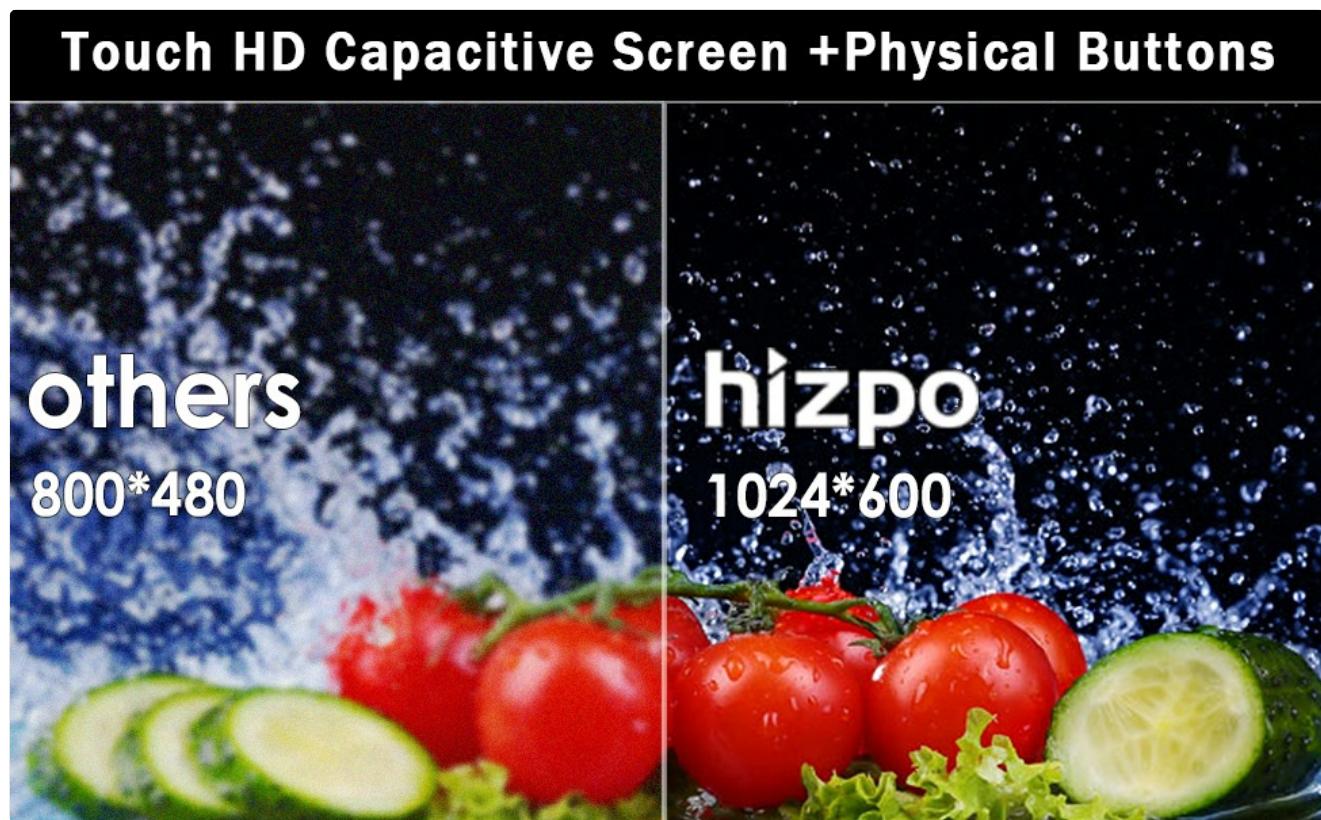


Image 5.5: Split Screen feature, demonstrating simultaneous use of navigation and music playback, or ADAS camera and music.

5.6 Day and Night Mode

The unit features optimized Day and Night modes. The display automatically adjusts brightness and color schemes to ensure clear visibility during bright daylight and reduced glare during nighttime driving, improving safety and comfort.

Steering Wheel Control

You could change the music, volume more easily via your steering wheel and also make your driving safer.



Image 5.6: Comparison of Day Mode (brighter interface for daytime visibility) and Night Mode (darker interface to reduce glare at night).

5.7 Bluetooth Function

The built-in Bluetooth allows for hands-free calling and audio streaming. Pair your phone to make and receive calls, and play music wirelessly. The unit supports A2DP for stereo audio and phonebook download.

5.8 USB Connection

Connect USB devices to play audio and video files. The unit supports external memory up to 2TB via USB port.

5.9 Radio Function

Access FM radio stations with a tuning range of 87.5-108MHz. The unit supports 0.05MHz (EU) and 0.1MHz (US) increments. Store your favorite stations for quick access.

5.10 GPS Navigation

The unit includes a GPS navigator with Android operating system. It supports voice guidance, 2D/3D map views, and dual-zone functionality (e.g., navigation while playing music). Both online and offline map data are supported.

6. MAINTENANCE

- Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. Do not use abrasive cleaners or solvents.
- Software Updates:** Periodically check for software updates to ensure optimal performance and access to new features. Follow the on-screen instructions for updates.
- General Care:** Keep the unit free from dust and debris. Avoid exposing it to extreme temperatures or direct sunlight for prolonged periods.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit does not power on.	Incorrect wiring; Blown fuse; Vehicle battery issue.	Check power connections and fuses. Ensure vehicle battery is charged. Consult a professional installer.
No sound.	Volume too low; Mute activated; Speaker wiring issue.	Increase volume. Check if mute is active. Verify speaker connections.
Touchscreen unresponsive.	Software glitch; Screen damage.	Restart the unit. If issue persists, perform a factory reset (refer to settings). If still unresponsive, contact support.
Bluetooth not connecting.	Bluetooth off on phone/unit; Pairing mode not active.	Ensure Bluetooth is enabled on both devices. Put unit in pairing mode. Delete previous pairings and try again.
GPS signal weak/inaccurate.	Antenna obstruction; Poor satellite coverage.	Ensure GPS antenna is properly installed and has a clear view of the sky. Move to an open area.

8. SPECIFICATIONS

Operating System: Android 12

Connectivity Technology: Bluetooth, Cellular, USB, Wi-Fi

Controller Type: Android

Special Features: Built-In Bluetooth, Touchscreen

Compatible Devices: Speaker

Total HDMI Ports: 1

Connector Type: USB

Audio Output Mode: Stereo

Surround Sound Channel Configuration: 2.0 (stereo)

Video Encoding: MPEG-1, MPEG-2, MPEG-4, H263, H264, VC1, RV, RMVB, DivX, Sorenson SparK, Spark, VP8, AVS

FM Tuning Range: 87.5-108MHz

USB Port: Maximum 2TB compatibility

Display Resolution: 1024x600 (typical for this model type)

Package Dimensions: 12.24 x 10.94 x 6.46 inches

Item Weight: 4.25 pounds

Manufacturer: HiTour Tech

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official hizpo website. Keep your proof of purchase for warranty claims.

If you encounter issues not covered in this manual, please contact hizpo customer service for assistance.