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› j Junsun Android 13 Car Radio Stereo Instruction Manual for Chevy Spark 2013-2015 (Model JS-US-XT892CSpark315-HS19)

j Junsun JS-US-XT892CSpark315-HS19

j Junsun Android 13 Car Radio Stereo Instruction Manual

For Chevy Spark 2013-2015 (Model: JS-US-XT892CSpark315-HS19)

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your j Junsun Android 13 Car Radio Stereo. This unit is specifically designed for Chevy Spark models from 2013, 2014, and 2015. Please read this manual thoroughly before installation and use to ensure proper function and safety.



Image 1.1: The Junsun Android 13 Car Radio Stereo unit with included backup camera.

2. PACKAGE CONTENTS

Before beginning installation, verify that all components are present in the package:

- Head Unit (9-inch Android 13 Touch Screen)
- Power Cable (Plug and Play harness)
- Antenna
- CANBUS Decoder
- Screwdriver & Crowbar (for installation)
- Gift Camera (Backup Camera)

- RCA Cable
- Antenna Adapter Cable
- Microphone
- GPS Antenna
- Speaker
- Reversing Line
- USB Cables (x2)



Image 2.1: All components included in the j Junsun Car Radio Stereo package.

3. SETUP AND INSTALLATION

The unit is designed for plug-and-play installation. However, professional installation is recommended if you are unfamiliar with car audio systems.

3.1. Pre-Installation Check

Ensure the vehicle's ignition is off and the battery is disconnected before starting installation.

3.2. Removing the Original Unit

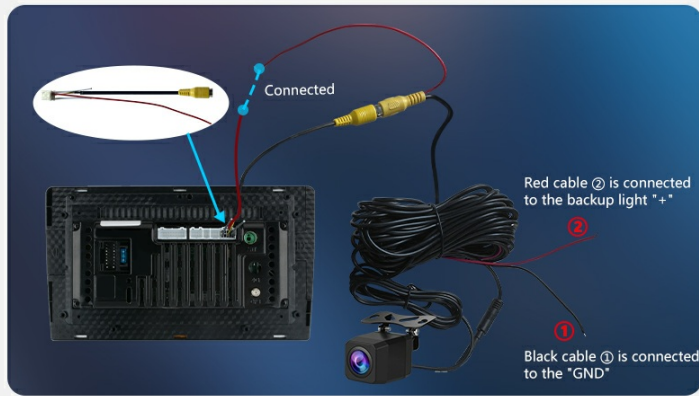
Carefully remove the existing car stereo unit and dashboard trim. Use the provided crowbar tool to prevent damage to interior surfaces.



Image 3.1: Visual comparison of the dashboard before and after installing the new stereo unit.

3.3. Wiring Diagram

Connect the provided wiring harness to the new head unit and the vehicle's existing wiring. Ensure all connections are secure.



Aftermarket Rear Camera

(Camera included in package)

Image 3.2: Comprehensive wiring diagram illustrating connections for power, speakers, and accessories.

3.4. Backup Camera Installation

The unit supports both OEM and aftermarket backup cameras. Follow the appropriate connection method below:

Method 1: OEM Backup Camera (if applicable)

If your original radio has a compatible 10-pin jack on the back, use this method.

Split-screen Display

Experience multiple functions at once with the split-screen feature on your car's infotainment display, making your driving experience smarter and more efficient.

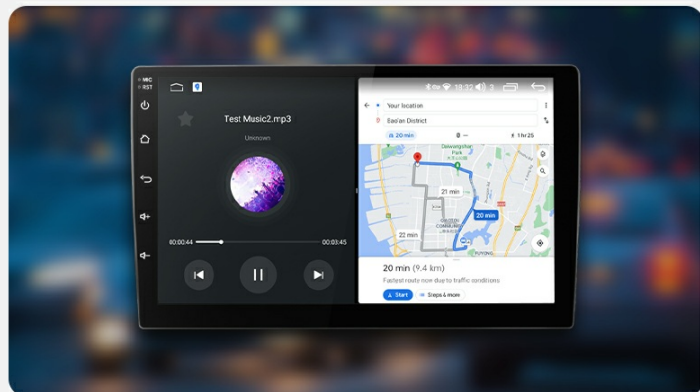


Image 3.3: Connection method for existing OEM backup cameras.

Method 2: Aftermarket Backup Camera (Included)

Connect the included backup camera as shown. The red cable connects to the backup light's positive (+) terminal, and the black cable connects to ground (GND).

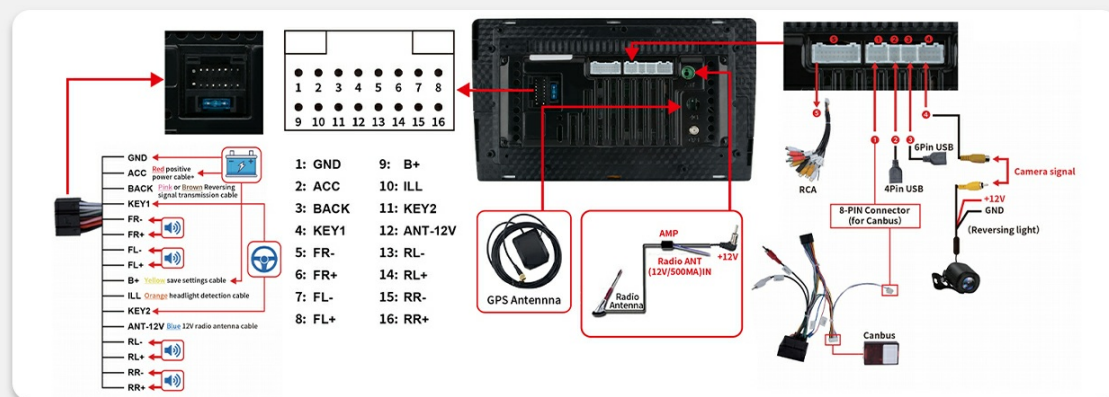


Image 3.4: Connection method for the included aftermarket backup camera.

3.5. Steering Wheel Control (SWC)

The unit supports existing steering wheel controls via the CANBUS decoder. After installation, you may need to configure the buttons in the unit's settings menu.

Keep Factory Rear Camera



Keep Steering wheel control



Image 3.5: Steering wheel control integration for convenient operation.

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

Press the power button on the unit or use the vehicle's ignition to turn the unit on or off.

4.2. Wireless CarPlay & Android Auto

Connect your iPhone wirelessly via Bluetooth for CarPlay. For Android phones, use the original data cable for wired Android Auto. This feature allows access to navigation, music, calls, and messages through the unit's interface.

Wireless Carplay/Android Auto



On/Off-line GPS navigation



Image 4.1: Wireless CarPlay and Android Auto functionality.

4.3. GPS Navigation

The unit features a built-in GPS module supporting both online and offline navigation applications from the Google Play Store. Ensure the GPS antenna is properly installed for optimal signal reception.

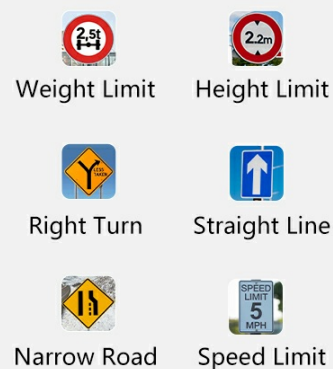
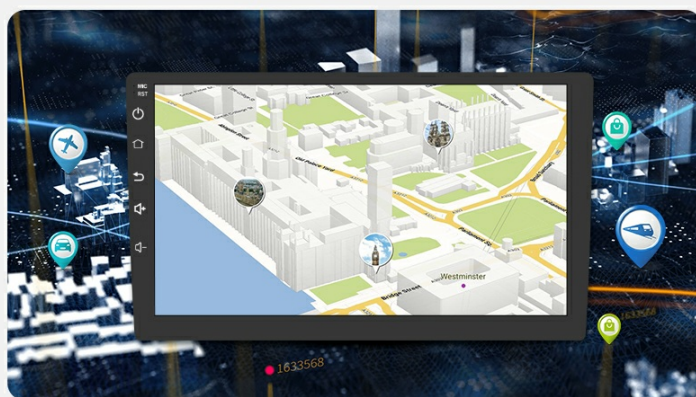


Image 4.2: On-line and off-line GPS navigation capabilities.

4.4. Bluetooth Connectivity

Pair your mobile device via Bluetooth for hands-free calling and audio streaming. The built-in microphone facilitates clear call quality.



Car Radio Stereo
For Chevy Spark
2013-2015

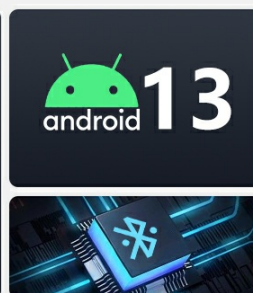


Image 4.3: Bluetooth calling and music playback features.

4.5. FM/AM Radio

Access FM and AM radio stations. The unit supports RDS (Radio Data System) for enhanced information display where available.

FM Radio Function

Elevate your driving experience with our car radio, offering comprehensive FM, AM, and RDS channel support for easy access to news, music, and real-time traffic updates, enriching your time on the road.

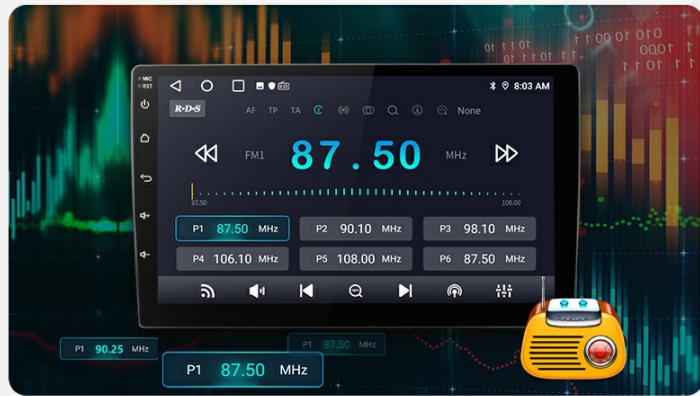


Image 4.4: FM Radio Functionality.

4.6. Digital Signal Processing (DSP)

Utilize the built-in DSP for advanced audio customization, including equalizer settings and soundstage adjustments, to optimize your in-car audio experience.



Aftermarket Rear Camera

(Camera included in package)

Image 4.5: DSP Function for audio customization.

4.7. Split Screen Functionality

The split-screen feature allows you to run two applications simultaneously, such as navigation and music playback, enhancing multitasking while driving.

Split Screen



Multiple UI Interfaces

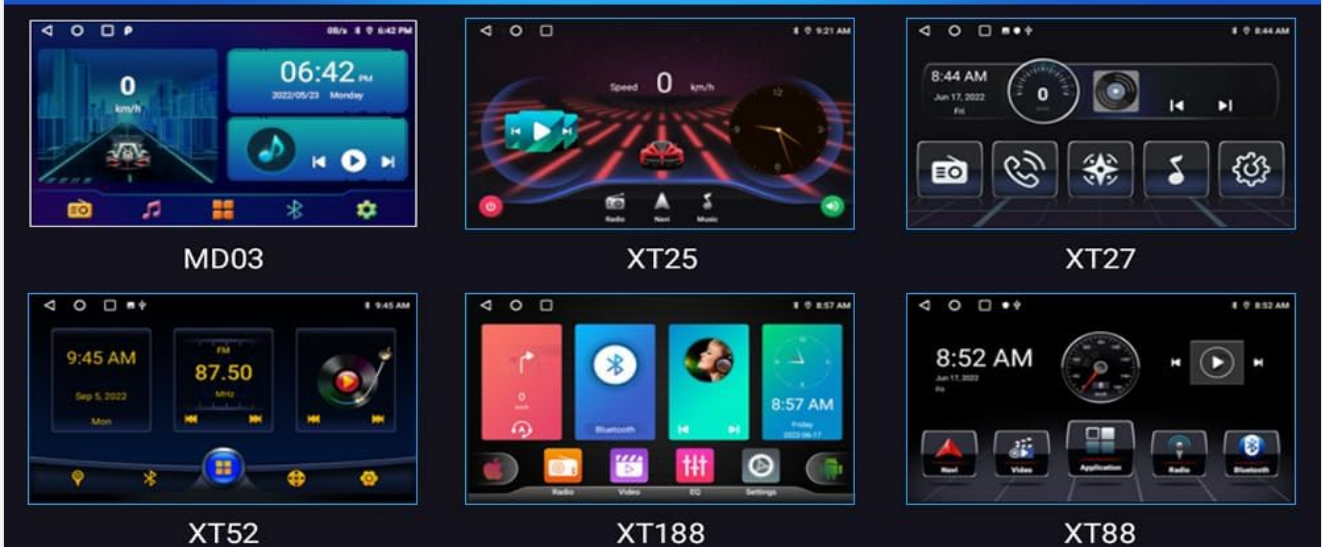


Image 4.6: Split screen mode displaying navigation and phone functions simultaneously.

4.8. DIY Boot Logo

You can customize the boot logo of your unit. Prepare a USB drive with a .png image (same resolution as the display) named "zxdzlogo.png" in the root directory. Connect the USB drive, then navigate to Settings >> System >> About Car Vehicle >> Local Upgrade >> Start Upgrade.

DIY Boot Logo

- (1) Prepare a USB drive, change the name of the logo image that needs to be changed to xdzlogo.png, and copy it to the root directory of the USB drive.
- (2) Connect the USB drive to the unit through a USB cable
- (3) Click on ① Settings>② System>③ About Car Vehicle>④ Local Upgrade>⑤ Start Upgrade
(The format must be a .png image with the same resolution as the current machine's display screen.)

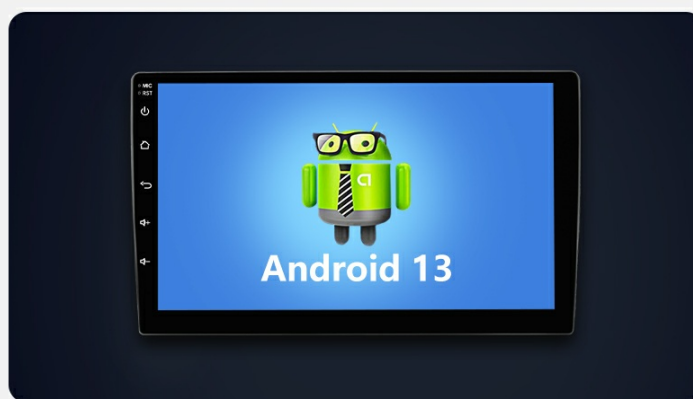


Image 4.7: Customizing the unit's boot logo.

5. MAINTENANCE

To ensure the longevity and optimal performance of your car radio stereo, follow these general maintenance guidelines:

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. Avoid abrasive cleaners or solvents that may damage the screen.
- **Software Updates:** Periodically check for software updates to ensure you have the latest features and bug fixes. Updates can usually be found on the manufacturer's website or through the unit's system settings.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- **Connection Checks:** Occasionally check all wiring connections to ensure they are secure and free from corrosion.

6. TROUBLESHOOTING

This section addresses common issues you might encounter. For more complex problems, please contact customer support.

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 vehicle battery is charged.
No sound from speakers.	Speaker wires disconnected, volume too low, mute activated, incorrect audio settings.	Verify speaker wire connections. Increase volume. Check mute status. Adjust audio settings (e.g., balance, fader).
GPS signal is weak or inaccurate.	GPS antenna improperly installed or obstructed.	Ensure GPS antenna is mounted in a clear location with an unobstructed view of the sky. Check antenna connection.
Bluetooth connection issues.	Device not discoverable, incorrect pairing process, interference.	Ensure Bluetooth is enabled on both devices. Delete previous pairings and re-pair. Move closer to the unit.

Problem	Possible Cause	Solution
Android Auto not connecting.	Phone software version incompatibility, faulty USB cable.	Ensure your phone's Android version is compatible. Use the original data cable. Check for phone software updates.
Steering Wheel Controls not working.	CANBUS connection issue, controls not configured.	Verify CANBUS decoder connection. Access the unit's settings to configure steering wheel buttons.

6.1. Customer FAQs

Common questions and answers:

- **Q: What are the CANBUS car type options?**

A: Go to Car Settings >> Factory >> Code 000000 >> SimpleSoft - BUICK/GMC-GM_XP01

- **Q: What is the Factory setting code?**

A: Factory setting Pin: 000000

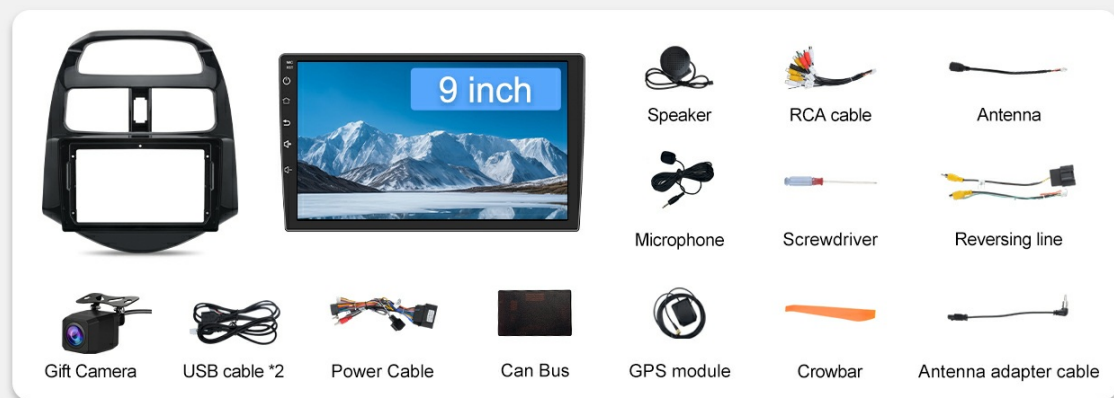


Image 6.1: Frequently Asked Questions regarding CANBUS and factory settings.

7. SPECIFICATIONS

Feature	Detail
Model Number	JS-US-XT892CSpark315-HS19
Operating System	Android 13
Display Size	9 Inches
Connectivity	Bluetooth, USB, Wi-Fi
Special Features	Wireless CarPlay, Wired & Wireless Android Auto, GPS Navigation, DSP, Touchscreen, Steering Wheel Control Support
Audio Output Mode	Stereo
Mounting Type	Dashboard Mount

Feature	Detail
Item Weight	4.6 pounds
Package Dimensions	15.71 x 12.05 x 4.96 inches

8. WARRANTY INFORMATION

The j Junsun Car Radio Stereo comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, please refer to the warranty card included in your package or contact customer support.

9. CUSTOMER SUPPORT

For technical assistance, troubleshooting, or warranty inquiries, please contact j Junsun customer support. You can typically find contact information on the manufacturer's website or through the seller's page where you purchased the product.

When contacting support, please provide your product model number (JS-US-XT892CSpark315-HS19) and a detailed description of the issue.

Q:What are the CANBUS car type options?

A:Go to Car Settings >> Factory >> Code 000000 >> SimpleSoft- BUICK/GMC--GM_ XP01

Customer FAQs



Q:What are the CANBUS car type options?
A:Go to Car Settings >> Factory >> Code 000000 >> SimpleSoft--BUICK/GMC--GM_XP01

Q:Why does Android Auto show loading but can't connect?
A:Please check if your phone wifi is on; or this is because your phone version is higher so it can't match your phone, please contact me to get the update method.

Q:What is the Factory setting code?
A:Factory setting Pin: 000000

Image 9.1: Guide on how to contact technical support through the seller's platform.

