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› Hikity 2+64G Android 15 Car Stereo Instruction Manual for GMC Yukon Chevrolet Chevy Tahoe Suburban 2007-2012

Hikity 2+64G FM/EQ

Hikity 2+64G Android 15 Car Stereo Instruction Manual

Model: 2+64G FM/EQ

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Hikity 2+64G Android 15 Car Stereo. Please read this manual thoroughly before installation and use to ensure proper functionality and safety. This device is designed to enhance your driving experience with advanced features including wireless CarPlay, Android Auto, GPS navigation, and multimedia playback.



Figure 1: Hikity 2+64G Android 15 Car Stereo main unit.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Android Stereo Unit
- Power Cable
- RCA Cable
- GPS Antenna
- AHD Backup Camera
- External Microphone
- Rear Camera Input Cable
- Dual USB Cable
- Installation Tool & Accessories



Figure 2: Visual representation of package contents and unit dimensions.

3. VEHICLE COMPATIBILITY

This Hikity car stereo is compatible with the following vehicle models:

- GMC Sierra: 2007-2013
- GMC Yukon: 2007-2014
- GMC Sierra 3rd generation: 2010-2014
- Chevrolet Tahoe: 2007-2014
- Chevrolet Suburban: 2006-2012
- Chevrolet Chevy Suburban 10th generation: 2007-2014
- Chevrolet Chevy Silverado 2nd generation: 2010-2014

For other models and years, please confirm compatibility before installation.

Adaptable Vehicle

For Gmc Sierra 2007-2013	For Chevrolet Tahoe 2007-2014
For Gmc Yukon 2007-2014	For Chevrolet Suburban 2006-2012
For Gmc Sierra 3rd Generation 2010-2014	
For Chevrolet Chevy Suburban 10th Generation 2007-2014	
For Chevrolet Chevy Silverado 2nd Generation 2010-2014	
These are just some of the model available, for other model and years, please contact us to confirm.	

Figure 3: List of compatible vehicle models and years.

4. INSTALLATION GUIDE

The installation process involves removing the original car stereo and integrating the new unit. Professional installation is recommended.

4.1. Disassembly of Original Unit

1. Carefully pry off the trim panels surrounding the original stereo using the provided installation tools.
2. Unscrew any retaining screws holding the original stereo in place.
3. Gently pull out the original stereo and disconnect all wiring harnesses.

Video 1: General 4-Core Car Radio Installation Guide. This video demonstrates the physical removal and installation process.

Video 2: GMC Yukon/Tahoe Silverado's Android Radio Installation Video. This video provides specific installation steps for compatible GMC/Chevrolet models.

4.2. Assembly of New Unit

1. Connect the new car stereo's wiring harnesses to the vehicle's corresponding connectors.
2. Secure the new stereo unit into the dashboard opening.
3. Reattach the trim panels, ensuring they snap securely into place.



Figure 4: Comparison of the dashboard before and after the car stereo installation.

5. WIRING DIAGRAM

Proper wiring is crucial for the correct operation of the car stereo. Refer to the detailed wiring diagram below and ensure all connections are secure.

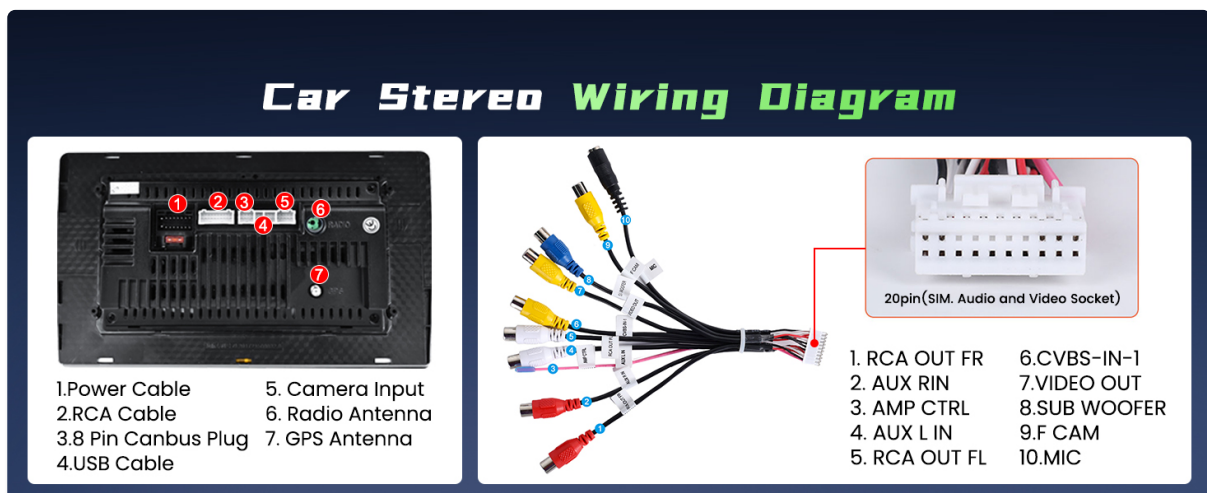


Figure 5: Comprehensive car stereo wiring diagram.

6. KEY FEATURES & OPERATING INSTRUCTIONS

6.1. Android 15 Operating System

The unit runs on the latest Android 15 system with a powerful 4-core processor, 2GB RAM, and 64GB ROM, allowing for smooth operation and installation of various applications like YouTube, Spotify, and Pandora.



Figure 6: Overview of the Android Operating System interface.

6.2. Wireless Apple CarPlay & Android Auto

Connect your smartphone wirelessly or via USB to access navigation, music, calls, and messages directly on the stereo's large screen.



Figure 7: Wireless CarPlay and Android Auto functionality.

Video 4: How to connect Android Auto. This video demonstrates the steps to connect your Android phone to the car stereo.

Video 5: Hikity Android Car Radio with CarPlay Android Auto features. This video showcases the functionalities of CarPlay and Android Auto on the unit.

6.3. GPS Navigation

The unit supports GPS navigation, allowing you to use various map applications for accurate routing.



Figure 8: GPS Navigation display.

6.4. Bluetooth Connectivity

Built-in Bluetooth allows for hands-free calls, Bluetooth music streaming, and automatic phonebook loading.



Figure 9: Bluetooth interface for hands-free communication and audio streaming.

6.5. FM/RDS Radio

Enjoy stable FM/RDS radio reception with up to 30 preset stations.



Figure 10: FM/RDS Radio interface.

6.6. DSP Sound Effects

The built-in Digital Sound Processor (DSP) allows for advanced audio customization, including equalization, surround sound, and bass enhancement, providing studio-quality sound.

Video 6: Android Head Unit Upgrade Function Interface Show. This video demonstrates various UI functions including DSP settings.

6.7. Split Screen Function

Utilize the split-screen feature to run two applications simultaneously, such as navigation and music playback.



Figure 11: Split screen functionality for multitasking.

6.8. USB Multimedia Playback

Connect USB drives to play audio and video files directly on the stereo.

Split Screen Function



Integrated Hi-Fi Sound



Supports USB Multimedia



Figure 12: USB multimedia playback interface.

6.9. Mirror Link

Mirror your smartphone screen (iOS or Android) onto the car stereo display for enhanced content viewing.

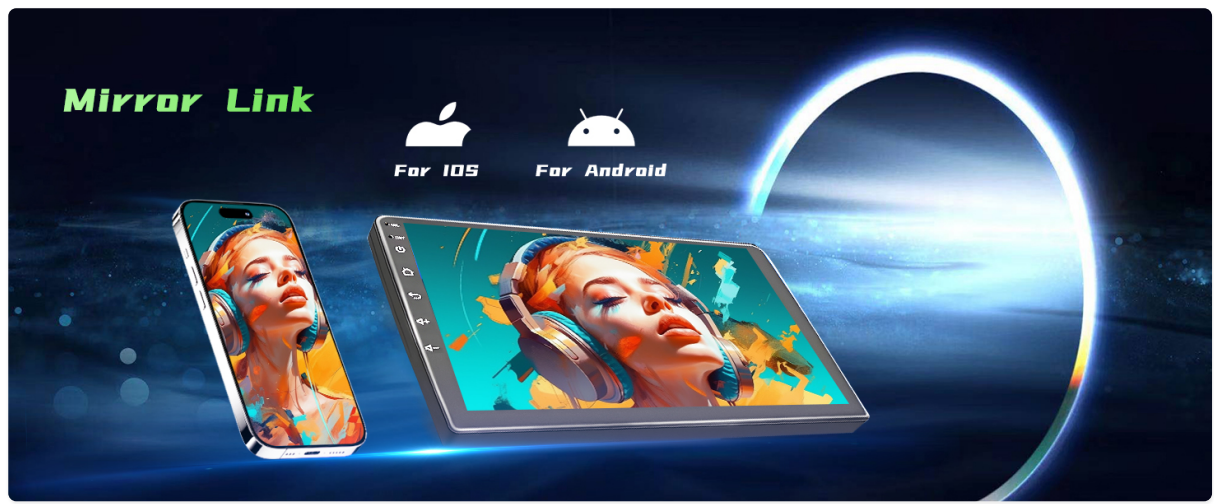
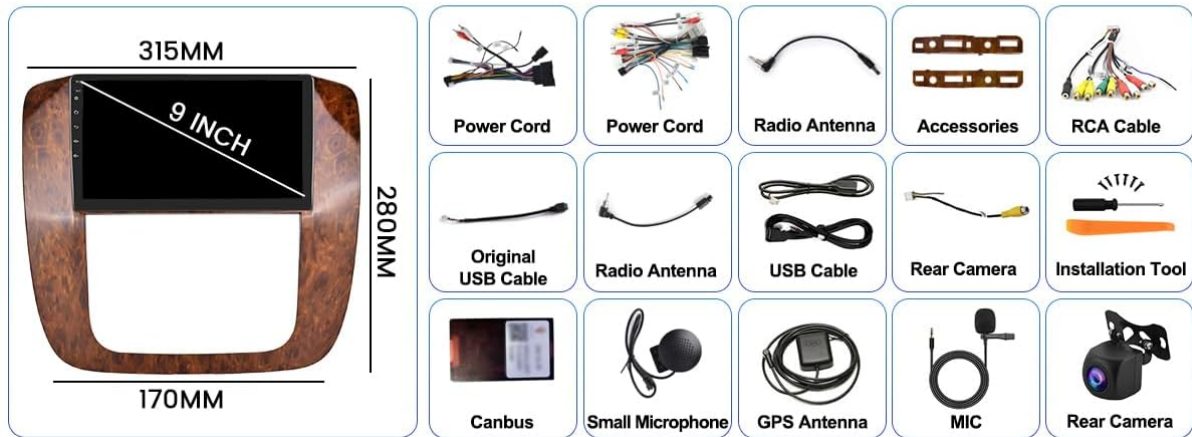


Figure 13: Mirror Link feature for smartphone screen mirroring.

6.10. Desktop Themes

Customize the look of your stereo interface with 28 different desktop themes.

Package List



28 Desktop Themes



Figure 14: Selection of 28 desktop themes.

7. BACKUP CAMERA

The included AHD backup camera provides a clear view when reversing, automatically displaying the image when shifting into reverse gear. Ensure the reversing input cable is connected even if the camera is not used, to avoid Bluetooth and WiFi signal interference.



Figure 15: Reversing AHD Camera features.



Figure 16: Wiring diagram for the reversing camera.

8. STEERING WHEEL CONTROL (SWC)

The car stereo supports original steering wheel controls. After connecting the CANBUS, configure the settings to enable SWC by following these steps:

1. Go to **Settings > Factory Setup** and enter the password **1234**.
2. Choose **Car Settings** and select your car's year and model.
3. Access **Steering Learning** under Factory Settings to complete the setup.

CANBUS Note:

- **Without CANBUS Decoder:** Connect the plugs or steering wheel control wires (Key1/Key2) from the power cable to the appropriate ports or wires of your original vehicle. Then, follow this path: **Settings > Car Settings > General** (Enter SWC setting Interface) to manually match and activate the button functions.
- **With CANBUS Decoder:** Ensure the CANBUS is connected before powering on the machine. After that, proceed to: **Settings > Car Settings > Factory (000000) > Car Type Setting** to enable SWC to function properly. First select the brand of the canbus decoder, then select the matching model and year according to the actual situation.



Figure 17: Steering Wheel Control configuration interface.

CANBUS NOTE

Without CANBUS Decoder:

Please connect the plugs or the steering wheel control wires (key1/key2) from the power cable to the appropriate ports or wires of your original vehicle. Then, follow this path: Settings > Car Settings > General (Enter SWC setting Interface) to manually match and activate the button functions.

Contain CANBUS Decoder:

Please ensure that the canbus is connected before powering on the machine. After that, proceed to: Settings > Car Settings > Factory (000000) > Car Type Setting to enable SWC to function properly. First select the brand of the canbus decoder, then select the matching model and year according to the actual situation.

Figure 18: Important notes regarding CANBUS connection for steering wheel controls.

9. SPECIFICATIONS

Feature	Detail
Item Weight	3.92 pounds
Product Dimensions	11.22 x 12.8 x 1.77 inches
Display Size	9 Inches
Display Resolution	1024x600
Operating System	Android 15
Memory (RAM/ROM)	2GB RAM, 64GB ROM
Connectivity Technology	Bluetooth, USB, Wi-Fi (5G)

Special Features	Wireless/Wired CarPlay & Android Auto, GPS Navigation, Mirror Link, FM RDS Radio, DSP, 28 Desktop Themes, Steering Wheel Control, Backup Camera Input, External Microphone
Audio Output Mode	Stereo
Mounting Type	Dashboard Mount

10. WARRANTY AND SUPPORT

Hikity offers the following support for this product:

- 30-day Money-Back Guarantee
- 12-month Replacement Warranty
- Lifetime Technical Support

For installation or usage issues, please contact the Hikity Flagship Store. They aim to reply within 24 hours.

11. TROUBLESHOOTING

If you encounter any issues with your Hikity car stereo, please refer to the following general troubleshooting steps:

- **No Power:** Check all power connections and fuses. Ensure the vehicle's ignition is on.
- **No Sound:** Verify speaker connections, volume levels, and audio settings (e.g., DSP settings).
- **Bluetooth/WiFi Connection Issues:** Ensure the device is within range, Bluetooth/WiFi is enabled on both devices, and there are no conflicting signals. For backup camera, ensure its input cable is connected.
- **Touchscreen Unresponsive:** Try restarting the unit. If the issue persists, check for firmware updates.
- **GPS Signal Loss:** Ensure the GPS antenna is properly installed and has a clear view of the sky.
- **Steering Wheel Controls Not Working:** Recheck CANBUS connections and ensure SWC learning is completed in the settings.

For persistent problems, contact Hikity customer support as detailed in the Warranty and Support section.