

Hikity 2+64G Android 13 Double Din Car Stereo

Hikity 2+64G Android 13 Double Din Car Stereo User Manual

Model: 2+64G Android 13 Double Din Car Stereo | Brand: Hikity

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Hikity 2+64G Android 13 Double Din Car Stereo. Please read this manual thoroughly before using the product to ensure proper functionality and safety. This device integrates advanced features such as Wireless Carplay, Android Auto, GPS navigation, Bluetooth, WiFi connectivity, and a backup camera for an enhanced in-car experience.

2. WHAT'S IN THE BOX

Verify that all items are present in the package:

- 1 x Android Double Din Radio
- 1 x Power Cable
- 1 x GPS Antenna
- 1 x Rear Camera Input Cable
- 1 x RCA Cable
- 1 x USB Cable
- 2 x Mounting Bracket
- 4 x Screw
- 1 x Instruction manual



Image: Overview of the Hikity car stereo package contents, showing the main unit, various cables, GPS antenna, mounting brackets, screws, and the user manual.

3. PRODUCT OVERVIEW

The Hikity 2+64G Android 13 Double Din Car Stereo features a 9-inch touchscreen display, powered by a smooth Android 13 system with 2GB RAM and 64GB ROM for efficient operation and ample storage for applications.



Image: The main display of the Hikity car stereo, showcasing its 9-inch screen with Android 13 interface, 2GB RAM, and 64GB ROM indicators.



Image: A visual representation highlighting the Android 13 operating system, 2GB RAM, and 64GB ROM specifications of the car stereo, emphasizing its processing capabilities.

4. SETUP AND INSTALLATION

Before installation, ensure your vehicle's power is disconnected. This unit is designed for universal double DIN slots. Professional installation is recommended.

4.1 Wiring Diagram

Refer to the detailed wiring diagram provided in the included instruction manual for specific connections. Ensure all cables are securely connected to their corresponding ports.



Image: A comprehensive diagram showing the rear panel of the car stereo with labeled ports (Power Cable, RCA Input, USB Cable, Camera Input, Radio Antenna, GPS Antenna) and a corresponding wiring harness with color-coded cables for various functions like audio output, video output, and camera input.

4.2 Mounting

Use the provided mounting brackets and screws to secure the head unit into your vehicle's dashboard. Ensure the unit is firmly in place to prevent movement during driving.

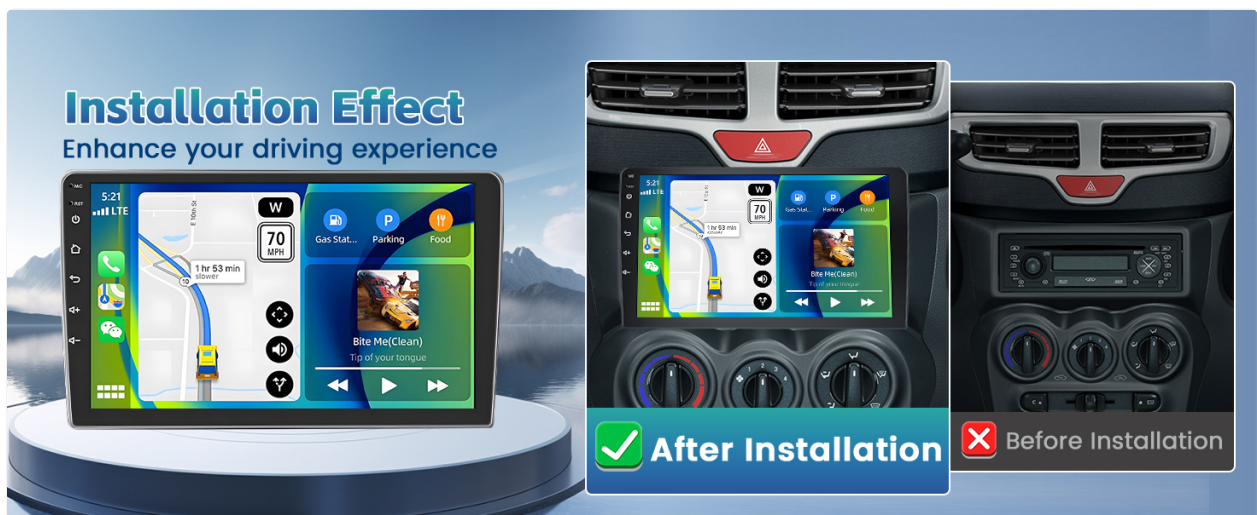


Image: A visual comparison demonstrating the appearance of a car dashboard before and after the installation of the Hikity 9-inch car stereo, highlighting the integrated look.

5. OPERATING INSTRUCTIONS

5.1 Wireless/Wired Carplay & Android Auto

Connect your smartphone to the car stereo via Bluetooth or USB data cable using the built-in application 'Speed. Play'. This enables access to navigation, notifications, emails, contacts, and music.

- **Carplay:** For iOS devices, connect via USB or Bluetooth.
- **Android Auto:** For Android devices, connect via USB or Bluetooth.

Note: Huawei and Samsung phones may not support this feature.

Carplay & Android Auto & Mirror Link



Image: A composite image showing the user interfaces for Carplay, Android Auto, and Mirror Link functionalities on the Hikity car stereo, illustrating their respective connection methods (USB/Bluetooth/WiFi).



Image: A diagram illustrating the wireless and wired connection options for both iOS Carplay and Android Auto, detailing the use of Bluetooth and USB for smartphone integration.

5.2 Voice Control

Activate voice commands by saying 'Hey Siri' (for Carplay) or 'Ok Google' (for Android Auto) to control navigation, music, and other functions hands-free.

5.3 WiFi & GPS Navigation

The built-in WiFi allows internet browsing and app downloads. The integrated navigation app provides real-time road conditions. Offline navigation is available after downloading maps via WiFi.



Image: Screenshots displaying the GPS navigation interface with a map and route information, alongside the WiFi connection screen showing available networks and app icons for internet access.

Mirror Link

IOS one-way: → IOS supports mobile phone one-way projection to the machine

Android two-way: ← → Android supports mobile phone two-way connection



Image: An illustration depicting the GPS navigation capabilities, showing both online and offline map options for route planning and real-time traffic updates.

Android System

2G RAM + 64G ROM

smooth operation quick responses



Android



4 Core



2GB Ram



64GB Rom



Image: A user in a car interacting with the stereo's WiFi connection feature, demonstrating how to access the internet and download applications like YouTube and social media apps.

5.4 Split Screen

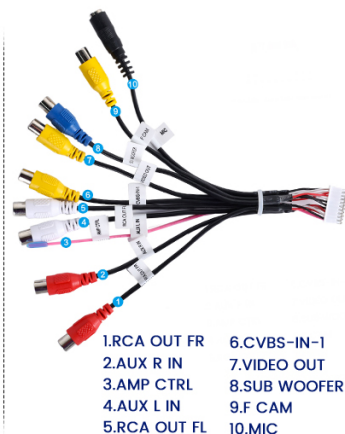
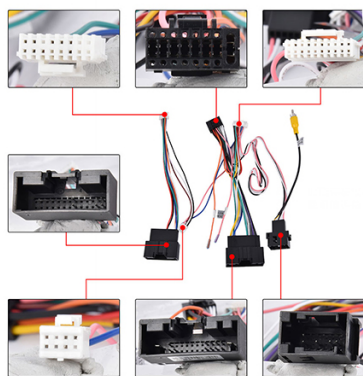
The split-screen function allows two different applications to be displayed simultaneously on the screen, enhancing multitasking capabilities.

Port Details



1.Power Cable
2.RCA Input
3.USB Cable

4.Camera Input
5.Radio Antenna
6.GPS Antenna



1.RCA OUT FR
2.AUX R IN
3.AMP CTRL
4.AUX L IN
5.RCA OUT FL
6.CVBS-IN-1
7.VIDEO OUT
8.SUB WOOFER
9.F CAM
10.MIC

Image: The car stereo display demonstrating the split-screen feature, showing a navigation map on one side and a media player or FM radio interface on the other, allowing simultaneous use of two applications.

5.5 Bluetooth

Connect your smartphone via Bluetooth for hands-free calling, phonebook download, and audio streaming.



Image: Screenshots showing the Bluetooth interface for hands-free calling and music playback, the FM radio tuning screen, and the steering wheel control learning interface.

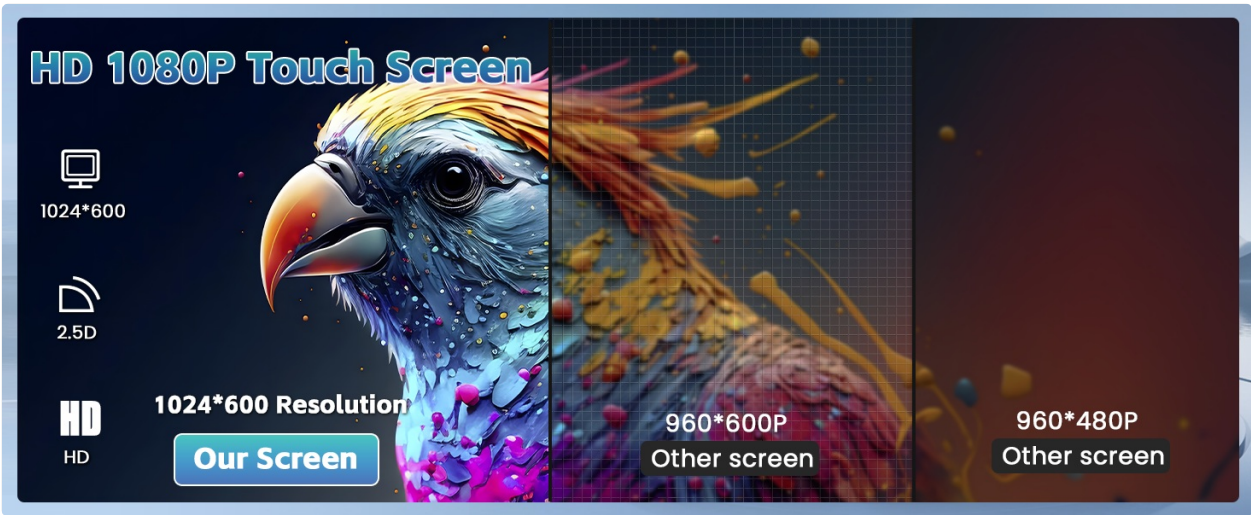


Image: A user in a car utilizing the Bluetooth function of the stereo for hands-free communication, with on-screen prompts for

calling and music playback.

5.6 Mirror Link

Synchronously display your phone's content on the car stereo's 9-inch touchscreen. iOS supports one-way projection, while Android supports two-way connection.



Image: An illustration demonstrating the Mirror Link feature, where a smartphone's display is mirrored onto the car stereo's screen, enabling content sharing.

5.7 FM/RDS Radio

The built-in FM/RDS radio allows you to listen to broadcasts, real-time traffic updates, and weather forecasts. It supports 18 preset stations.



Image: The car stereo's display showing the FM/RDS radio interface, with frequency selection and preset options, indicating the range of receivable frequencies.

5.8 Steering Wheel Control (SWC)

Easily control desired functions directly from your steering wheel after proper configuration. This allows for safe operation without taking your hands off the wheel.



Image: A user's hand on a steering wheel, demonstrating the use of steering wheel controls to manage the car stereo's functions, with an on-screen interface for learning and assigning controls.

5.9 AHD Backup Camera

The included AHD night vision, waterproof, 170° wide-angle backup camera automatically displays the reverse image on the screen when the vehicle is in reverse gear.

AHD Backup Camera

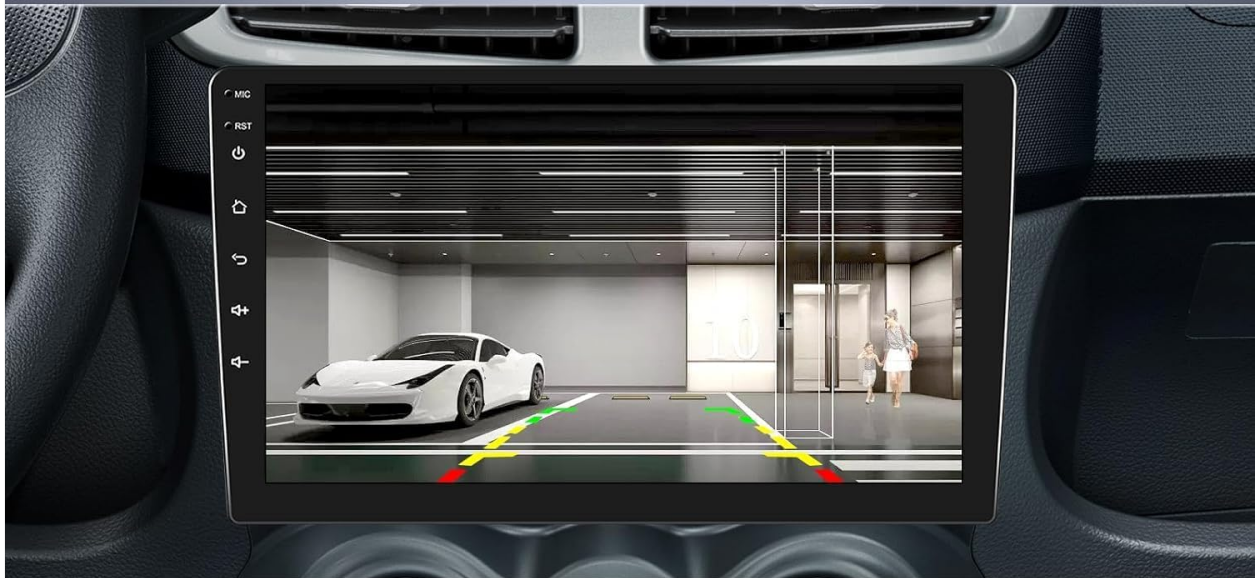


Image: The car stereo display showing the live feed from the AHD backup camera, complete with parking guidelines, and an illustration of the camera's wide-angle and night vision capabilities.

 **Ohradio Please contact us freely! 24 hours technical support.**

Step 1

Add to Cart

Buy Now

Ships from
Sold by
Returns

Amazon

Ohradio-US

Payment
Support



Step 2

Ohradio-US

Visit the Ohradio-US storefront

★★★★★ | 100% positive lifetime (5 total ratings)

About Seller

Welcome to Ohradio store, we are committing to providing best product and service for you!

If you have any questions about our products, please don't hesitate to ask.

Step 1: Find the "Have a question for Ohradio?" on this page.

Step 2: Click "Ask a question!"

Or, you can also get in touch with our friendly customer service team via email at ohradiosupport@163.com

If you are decided to buy our car radio and not sure whether it will fit your car, please provide the following information and contact us, we will offer professional suggestion for you.

Have a question for Ohradio-US?

Ask a question



Image: A detailed wiring diagram for connecting the AHD backup camera to the car stereo, showing connections for power, ground, and video signal.

6. MAINTENANCE

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

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents.
- **Temperature:** Do not expose the unit to extreme temperatures.
- **Moisture:** Keep the unit dry. Moisture can damage internal components.
- **Software Updates:** Periodically check for and install software updates to ensure optimal performance and access to new features.

7. TROUBLESHOOTING

If you encounter issues with your Hikity car stereo, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No Power	Loose power connection, blown fuse, vehicle battery issue.	Check power cable connections. Inspect vehicle's fuse box and replace any blown fuses. Ensure vehicle battery is charged.
No Sound	Speaker wires disconnected, volume too low, incorrect audio source.	Verify speaker wire connections. Increase volume. Select the correct audio input source.
GPS Signal Lost/Inaccurate	GPS antenna obstructed or disconnected, driving in an area with poor signal.	Ensure GPS antenna is properly installed and has a clear view of the sky. Move to an open area.
Bluetooth Connection Issues	Bluetooth not enabled on phone/stereo, device not paired, interference.	Ensure Bluetooth is active on both devices. Delete previous pairings and re-pair. Move phone closer to the stereo.
Touchscreen Unresponsive	System crash, temporary software glitch.	Perform a soft reset (refer to manual for reset button location, usually a small pinhole). If issue persists, contact support.

For issues not listed here, please refer to the comprehensive troubleshooting section in the full instruction manual or contact customer support.

8. SPECIFICATIONS

Feature	Specification
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Feature	Specification
Item Weight	2.75 pounds
Product Dimensions	6.1 x 2.95 x 5.11 inches
Display Size	9 Inches
Display Resolution	1024×600
Operating System	Android 13
RAM	2GB
ROM	64GB
Connectivity Technology	Bluetooth, USB, Wi-Fi
Special Features	Wireless Carplay, Android Auto, Mirror Link, GPS Navigation, FM/RDS Radio, Steering Wheel Control, AHD Rear Camera, Split Screen
Audio Output Mode	Stereo
Surround Sound Channel Configuration	4
Color	Black

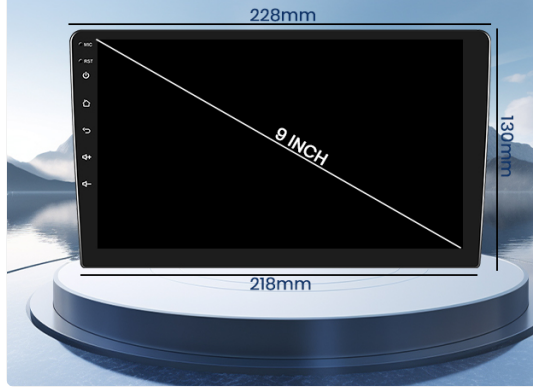
9. WARRANTY AND SUPPORT

Hikity provides comprehensive support for your product:

- **30-Day Money-Back Guarantee:** If you are not satisfied with your purchase.
- **12-Month Replacement:** For product defects or malfunctions.
- **Life-Time Technical Support:** Assistance with installation or usage issues.

For technical support or warranty claims, please contact the seller directly through the product page by clicking on the seller's name (e.g., Ohradio-US or Hikity Flagship Store) and selecting 'Ask a question' or 'Send message to seller'. You can also reach out via email at hikityoffice@163.com.

Size/ Package List



Power Cable



Bracket



User Manual



GPS Antenna



RCA Cable



Camera Input



USB Cable



Rear Camera



Microphone

Image: A visual guide demonstrating how to contact the seller for support through the Amazon product page, highlighting the 'Ask a question' option.