

manuals.plus /

› [Hikity](#) /

› [Hikity 9-inch Android 15 Car Radio for Toyota Prius C \(2012-2014\) - User Manual](#)

Hikity B0CQLNWC4S (Toyota Prius C 2012-2014)

Hikity 9-inch Android 15 Car Radio User Manual

Model: B0CQLNWC4S for Toyota Prius C (2012-2014)

1. PRODUCT OVERVIEW

This Hikity car radio is an advanced infotainment system designed for Toyota Prius C models from 2012 to 2014. It features a 9-inch Incell touchscreen, Android 15 operating system, 4GB RAM, and 128GB ROM, providing a smooth and responsive user experience. Key functionalities include wireless CarPlay and Android Auto, Bluetooth 5.0, FM/RDS radio, GPS navigation, Wi-Fi connectivity, steering wheel control support, and compatibility with an AHD backup camera.

for Toyota Prius C 2012-2014 (LHD)

Note: Please connect the red and white RCA ports of the power cable to the corresponding ports of the RCA harness



Image 1.1: The Hikity 9-inch car radio seamlessly integrated into a Toyota Prius C dashboard, displaying navigation and media playback.

2. WHAT'S IN THE BOX

Please verify that all components are present before beginning installation:

- Android Stereo for Toyota Prius C
- Backup Camera/CAM-IN Cable
- Power Cable/RCA Cable
- GPS Antenna
- Microphone

Product Size & Package List



Image 2.1: All included components of the Hikity car radio system.

3. SETUP AND INSTALLATION

Professional installation is recommended for optimal performance and to avoid damage to your vehicle or the unit. Ensure the vehicle's power is disconnected before starting installation.

3.1 Wiring Connections

Carefully connect all cables according to the provided wiring diagram. Pay close attention to the power and ground connections to prevent electrical issues. The backup camera requires specific wiring to function correctly.

Video 3.1: Detailed instructions on how to connect the backup camera to the car radio system.

For the backup camera, connect the 'BACK' line from the main harness to the positive pole of your car's reversing light. Connect the camera's power cable to the reversing light's positive and negative poles. The

video signal cable from the camera connects to the 'CAM-IN' port on the head unit.

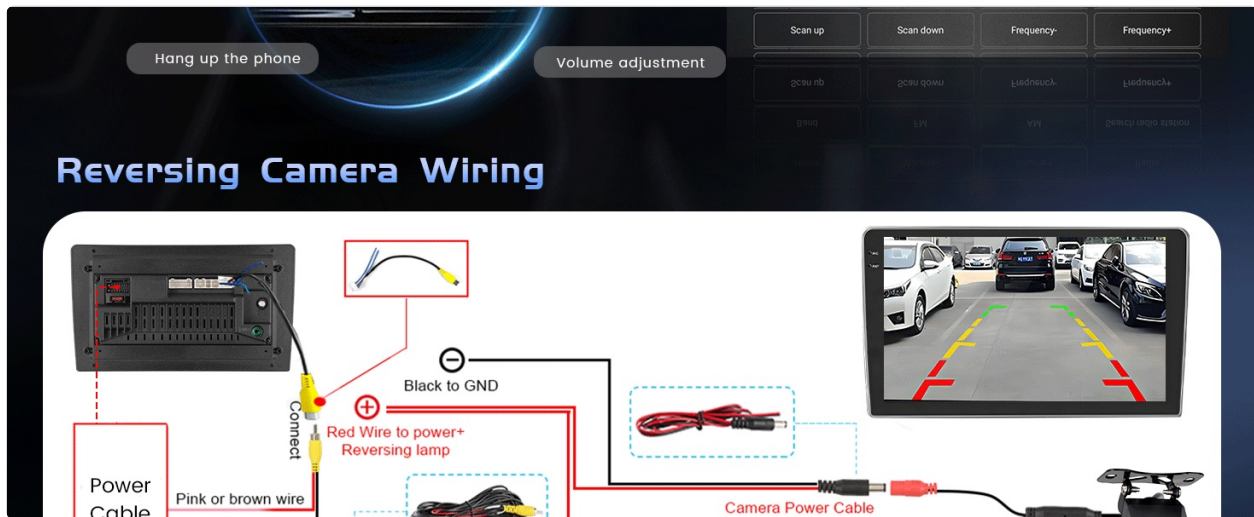


Image 3.2: Wiring diagram for the backup camera connection.

3.2 Initial Power On

After all connections are secure, reconnect the vehicle's power. The unit should power on automatically. Follow any on-screen prompts for initial setup, such as language selection and time zone.

4. OPERATING INSTRUCTIONS

4.1 Basic UI Navigation

The system features an intuitive touchscreen interface. Swipe left or right to navigate between home screens and access various applications. The top bar displays status icons for Wi-Fi, Bluetooth, GPS, and time.

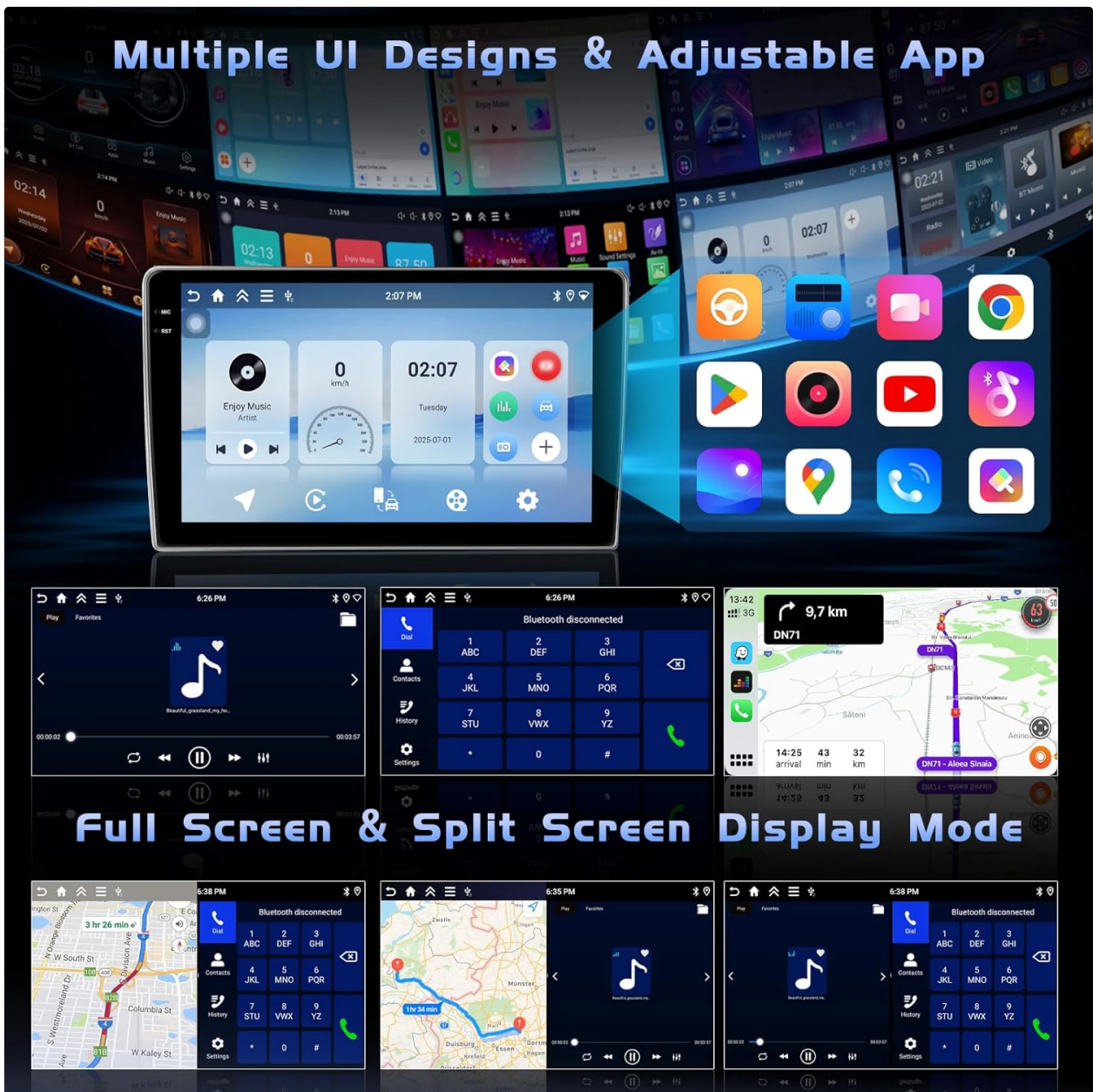


Image 4.1: Overview of the user interface with various app icons and customizable themes.

4.2 Bluetooth Connection

To connect your smartphone via Bluetooth for hands-free calls and audio streaming:

1. Go to the 'Settings' menu on the car radio.
2. Select 'Bluetooth' and ensure it is enabled.
3. On your smartphone, enable Bluetooth and search for available devices.
4. Select the car radio's Bluetooth name (e.g., 'BLINK_UNW2652') from your phone's list.
5. Confirm the pairing request on both devices.



Image 4.2: Bluetooth dialing screen and connection status.

4.3 Wireless CarPlay & Android Auto

This unit supports both wireless CarPlay and Android Auto for seamless smartphone integration. Connect your mobile phone to the car infotainment system via Bluetooth first, then launch the 'S-Play' application on the car radio to initiate the connection.

Video 4.3: Guide on how to use CarPlay with the car radio.



Image 4.4: Wireless CarPlay and Android Auto interface.

4.4 GPS Navigation

The unit features a dual navigation system supporting both online and offline maps. Connect to Wi-Fi to download offline maps or use online navigation for real-time traffic updates.



Image 4.5: GPS navigation interface with online and offline map options.

4.5 Steering Wheel Control (SWC)

The car radio supports your vehicle's original steering wheel controls. To configure them:

1. Connect the SWC wires (KEY1/KEY2) from the car radio harness to the corresponding wires in your vehicle's wiring.
2. Access the 'Steering Wheel Key Learning' function in the car radio's settings (usually under 'Factory Setup' with password 1234).
3. Follow the on-screen instructions to assign functions to each button on your steering wheel.



Image 4.6: Steering Wheel Control learning interface.

4.6 Split Screen Functionality

The unit supports split-screen mode, allowing you to run two applications simultaneously. This feature can be enabled or disabled in the 'Factory Setup' settings (password 1234) under 'Split screen function'. Once enabled, you can drag compatible apps to either side of the screen.

4.7 FM/RDS Radio

Access the FM/RDS application to listen to radio stations. The RDS (Radio Data System) feature displays station information where available.

5. MAINTENANCE

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

- **Screen Cleaning:** Use a soft, lint-free cloth to gently wipe the touchscreen. Avoid abrasive cleaners or harsh chemicals that could damage the screen coating.
- **Software Updates:** Periodically check for software updates through the system's settings to ensure you have the latest features and bug fixes.
- **Environmental Conditions:** Avoid exposing the unit to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- **Cable Integrity:** Regularly inspect all visible cables for any signs of wear or damage.

6. TROUBLESHOOTING

If you encounter issues with your car radio, refer to the following common solutions:

- **No Power:** Check all power connections. Ensure the vehicle's fuse for the radio is intact.
- **Blank Screen:** Perform a soft reset by pressing the RST button (if available) or disconnecting and reconnecting the vehicle's battery for a few minutes.
- **Backup Camera Not Working:** Verify all camera wiring, especially the 'BACK' trigger wire and power

connections. Ensure the correct camera input type (AHD, CVBS-N, etc.) is selected in 'Factory Setup' > 'Backcar Source Settings'.

- **Steering Wheel Controls Not Responding:** Re-perform the 'Steering Wheel Key Learning' procedure as described in Section 4.5. Ensure the SWC wires are correctly connected.
- **Bluetooth/CarPlay/Android Auto Connection Issues:** Ensure Bluetooth is enabled on both devices. Forget the device on both the phone and car radio, then attempt to pair again. For CarPlay/Android Auto, ensure the 'S-Play' app is running and your phone is compatible.
- **No Sound:** Check speaker connections and ensure the volume is not muted or set too low. Verify equalizer settings.

7. SPECIFICATIONS

Feature	Detail
Brand	Hikity
Model Name	Android Car Radio
Operating System	Android 15
Memory	4GB RAM + 128GB ROM
Screen Size	9 Inches
Display Type	Incell Full Touchscreen LCD
Resolution	1280*720
Connectivity	Bluetooth 5.0, USB, Wi-Fi (5G), Wireless CarPlay, Android Auto
Navigation	Dual GPS (Online and Offline Maps)
Audio Output Mode	Stereo (32-EQ)
Compatible Vehicles	Toyota Prius C 2012-2014
Item Dimensions (L x W x H)	15.94" x 10.24" x 2.36"
Item Weight	1 Kilogram

Fully Full Lamination Incell Screen



1280*720
Resolution



Technology



Glass to Glass



Dustproof



Other Screen : Non-Laminated



● Gap & Glare

Incell Screen : Laminated

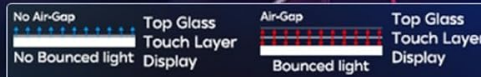


● Brighter Display

● 75% Less Reflection

Laminated Screen

- ✓ Thin than a credit card
- ✓ No separation design
- ✓ No air gap
- ✓ No bounced light



Non-Laminated Screen

- ✗ Separate top and bottom layer-dim reflections
- ✗ Air gap between layers-laggy touches
- ✗ Bounced light-lower Image Quality

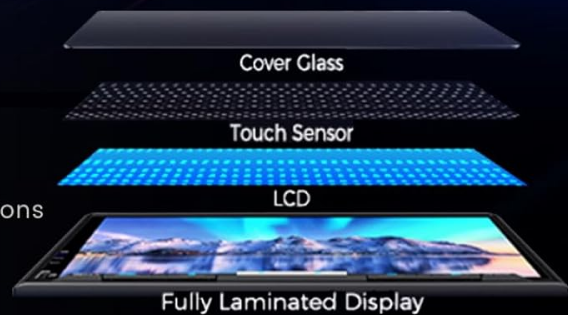


Image 7.1: Details of the Incell Full Lamination Screen technology.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This Hikity car radio comes with a **1-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact Hikity customer support through the retailer where the product was purchased. You may also find additional support resources on the official Hikity website.

