

Krunia RC06

Krunia 9.26" Wireless Portable Car Play Screen User Manual

Model: RC06

Brand: Krunia

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Krunia 9.26" Wireless Portable Car Play Screen. Please read this manual thoroughly before using the device to ensure optimal performance and safety.



Image: The Krunia 9.26" Wireless Portable Car Play Screen, showcasing its main display and an included backup camera.

PACKAGE CONTENTS

Before beginning installation, verify that all components are present:



Image: A detailed view of all items included in the Krunia 9.26" Portable Car Screen package, such as the screen, car charger, AUX cable, rear camera, wire clips, various brackets, and user manual.

- 9.26" Portable Car Screen
- Car Charger (11.5ft)
- AUX Audio Cable (5ft)
- Rear Camera (19.69ft)
- Wire Clips (x4)
- Suction Cup Bracket
- Adhesive Bracket

- User Manual
- Rear Camera Adhesive (x2)
- Rear Camera Screws (x4)
- Adhesive Gasket
- Installation Accessories

SETUP AND INSTALLATION

Mounting Options

The Krunia Portable Car Play Screen offers flexible mounting solutions to suit various vehicle interiors.

Equipped with a Retractable and Adjustable Suction Cup

Providing optimal positioning for your device at any angle.



Image: The adjustable suction cup mount, demonstrating 360-degree rotation and 270-degree tilt for optimal screen positioning.

Suction Cup Bracket: Provides optimal positioning for your device at any angle, with 360° rotation and 270° tilt capabilities. Ensure the mounting surface is clean and smooth for secure attachment.

Soft Adhesive Base for Easy Installation

Easily mount your device on the center console with a flexible adhesive base for secure placement.

Note: This installation method may obstruct your view; please choose carefully.



Image: The soft adhesive base mount, showing the screen mounted on a car's center console. Note: This installation method may obstruct your view; choose carefully.

Soft Adhesive Base: Easily mount your device on the center console with a flexible adhesive base for secure placement. *Note: This installation method may obstruct your view; please choose carefully.*

Power Connection

Connect the provided car charger to the screen's power input and plug it into your vehicle's 12V power outlet.

Rear Camera Installation

The included rear camera provides a clear view for reversing, featuring 4 LED lights for enhanced visibility and IP67 waterproof rating.



Image: The rear camera in action, showing a clear view with parking guidelines. Features include 4 LED lights, IP67 waterproof rating, and a 19.69ft rear camera cable.

To enable automatic switching to the rear camera view when in reverse gear, connect the red wire of the rear view camera to your car's reversing light (positive lead).

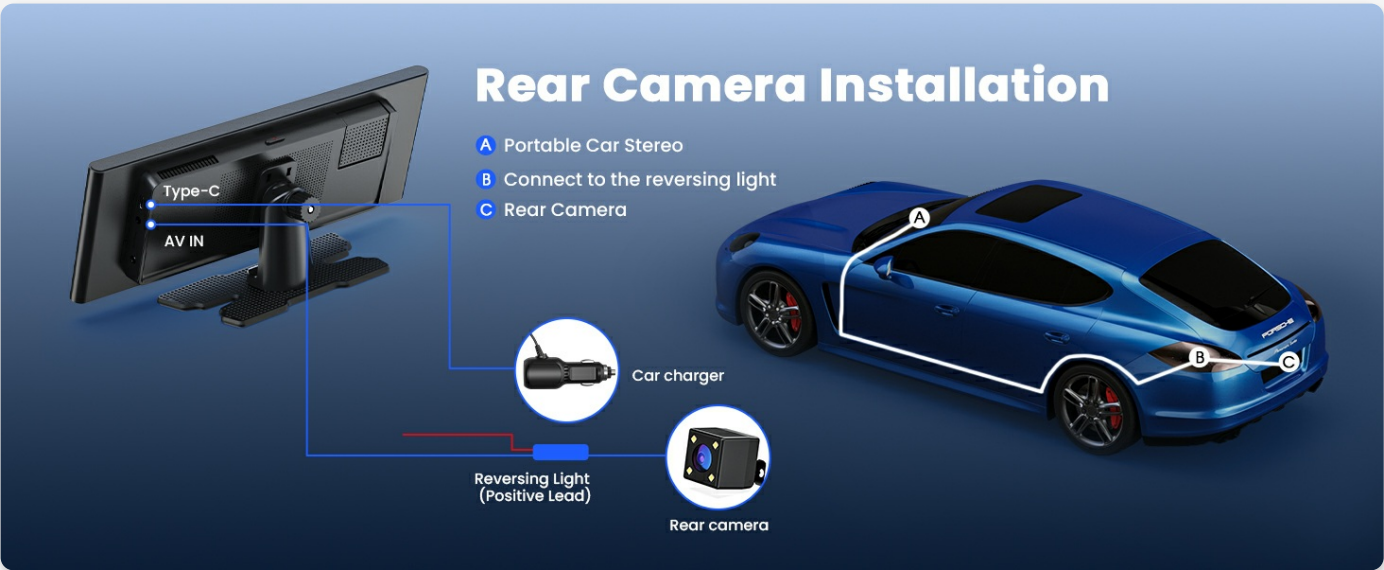


Image: Diagram illustrating the rear camera installation process, showing connections from the portable car stereo (Type-C, AV IN) to the car charger and the reversing light for the rear camera.

Vehicle Compatibility

The Krunia screen is widely compatible with vehicles operating on 12-32V systems, including cars, SUVs, CRVs, trucks, pickups, and mini vans.

Widely Compatible with Vehicles (12–32V)

Even old vehicles can enjoy smart features.



Cars



SUVs



CRVs



Trucks



Pickups



Mini Vans



Image: Various vehicle types (cars, SUVs, CRVs, trucks, pickups, mini vans) demonstrating the wide compatibility of the Krunia screen.

OPERATING INSTRUCTIONS

Wireless Connectivity

The device supports dual-band Wi-Fi (2.4GHz and 5GHz) and Bluetooth 5.0 for smoother and faster connectivity.

Much Smoother Connectivity



Image: Visual representation of dual-band Wi-Fi (2.4GHz, 5GHz) and Bluetooth 5.0, highlighting improved speed and data transfer.

Wireless Apple CarPlay Connection Steps

1. Switch on CarPlay mode on the screen.
2. Turn on Wi-Fi and Bluetooth on your iPhone. (Wi-Fi only needs to be enabled, no connection required).
3. Select the device name (e.g., "T86B-xxxx") for connection and pair it.
4. Confirm "Use CarPlay" on your iPhone.
5. Connection successful.

Wireless Apple CarPlay Connection Steps

Nota:

1. Your iPhone must be running iOS 9 or later.
2. Ensure the device's microphone is on and Siri is enabled on your iPhone to use the voice assistant.

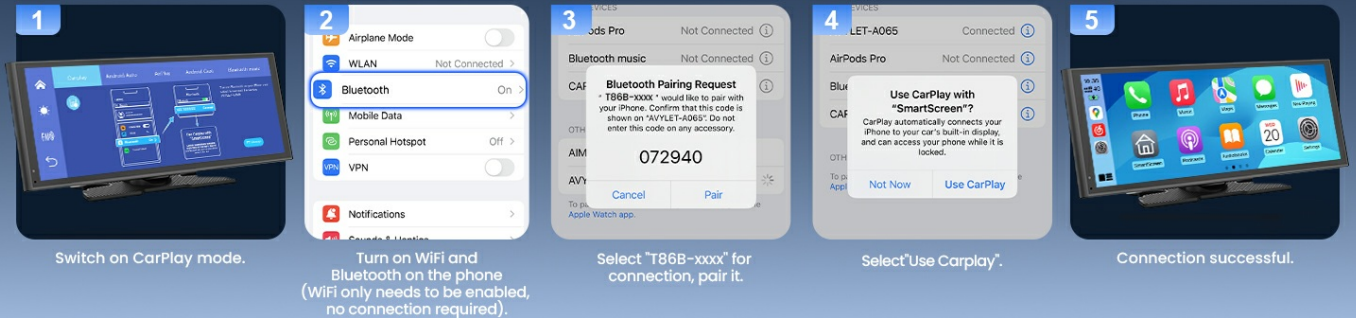


Image: Step-by-step visual guide for connecting an iPhone to the Krunia screen via Wireless Apple CarPlay.

Note: Your iPhone must be running iOS 9 or later. Ensure the device's microphone is on and Siri is enabled on your iPhone to use the voice assistant.

Wireless Android Auto Connection Steps

1. Switch on Android Auto mode on the screen.
2. Turn on Bluetooth and Wi-Fi on your phone. Ensure the latest Android Auto app is installed.
3. Select the device name (e.g., "T86B-xxxx") for connection, pair, and connect.
4. Connection successful.

Wireless Android Auto Connection Steps

Nota:

1. Any phone running Android 11.0 or newer.
2. Google or Samsung phones running Android 10 or newer.

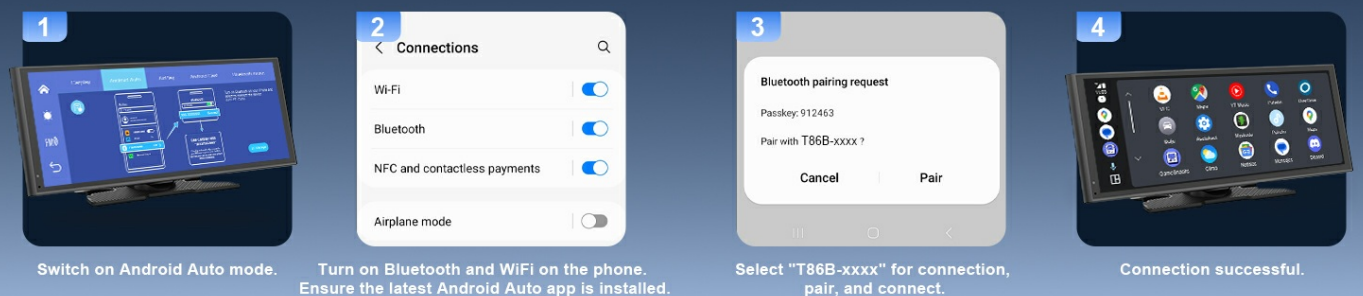


Image: Step-by-step visual guide for connecting an Android phone to the Krunia screen via Wireless Android Auto.

Note: Any phone running Android 11.0 or newer. Google or Samsung phones running Android 10 or newer.

Wireless Airplay Mirror Link Steps

1. Switch on Airplay mode on the screen.
2. Turn on Wi-Fi on your phone and connect to the Wi-Fi network named "AIRPLAY-xxxxxx".
3. Turn on Screen Mirroring on your phone.
4. Connection successful.

Wireless Airplay Mirror Link Steps

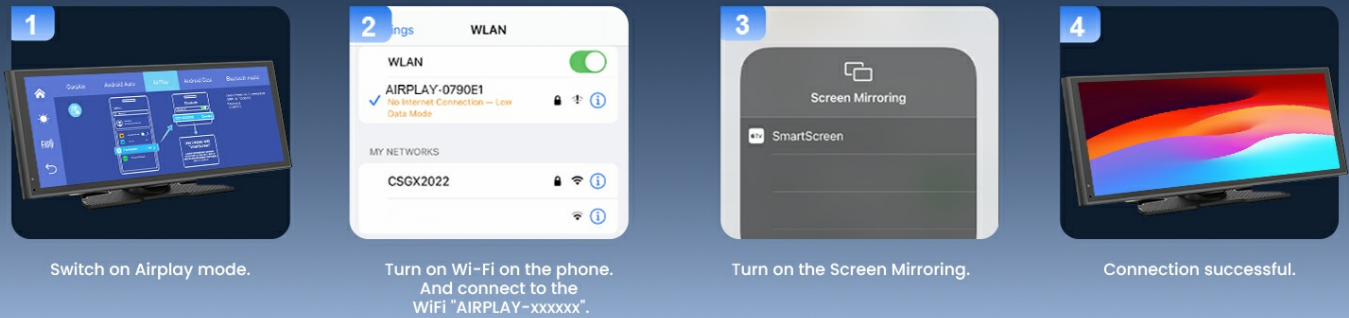


Image: Step-by-step visual guide for establishing a Wireless Airplay Mirror Link connection to the Krunia screen.

Wireless Super Link Connection for Android

1. Switch to "Super Link (Android)" mode on the screen.
2. Scan the QR code to download the "Evelink" app.
3. Turn on Wi-Fi on your phone.
4. Open the "Evelink" app and connect to the Wi-Fi network named "EVELINK-xxxxxx".
5. Connection successful.

Wireless Super Link Connection for Android

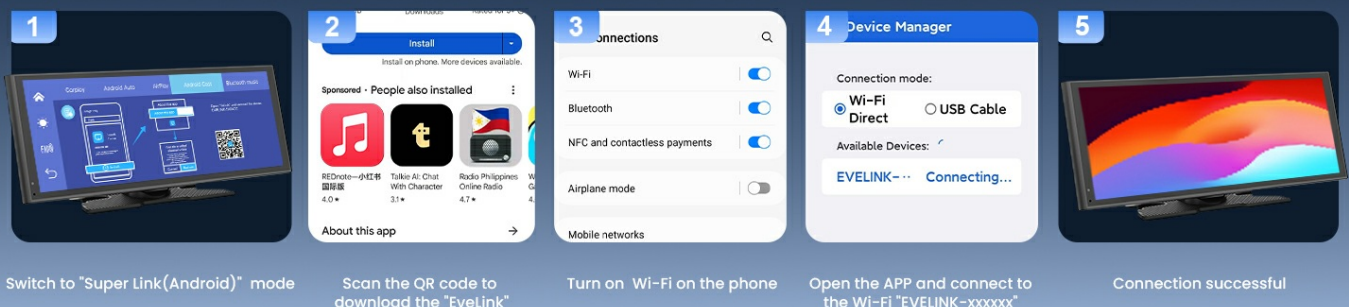


Image: Step-by-step visual guide for establishing a Wireless Super Link connection for Android devices to the Krunia screen.

Key Features and Functions

Drive Safely with Voice Control

Hands-Free Calls & Messages



Use your voice to make calls, send texts, or have incoming messages read aloud—stay connected without distractions.



Image: Depiction of voice control functionality, showing hands-free calls and messages via Siri or Google Assistant.

Voice Control: Use voice commands for hands-free calls, sending texts, or having incoming messages read aloud, ensuring safe driving without distractions.

Smart Navigation with Live Traffic Insights

Experience precise route planning with real-time updates and live traffic alerts, ensuring you get to your destination smoothly



Find the nearest gas station and get directions now.



Image: The screen displaying navigation with live traffic updates and route planning, accessible via voice commands.

Smart Navigation: Experience precise route planning with real-time updates and live traffic alerts, ensuring you reach your destination smoothly. Compatible with Apple Maps, Google Maps, and Waze.

Unmatched Music Experience:

Enjoy Superior Sound Quality & Effortless Connectivity.

Intelligent Volume Control:

Automatically mutes music during calls and resumes playback afterward.



Image: The screen displaying music playback interface. Features superior sound quality and intelligent volume control that mutes music during calls.

Music Playback: Enjoy superior sound quality and effortless connectivity. Intelligent Volume Control automatically mutes music during calls and resumes playback afterward. Supports Spotify, SiriusXM, and other audio apps.

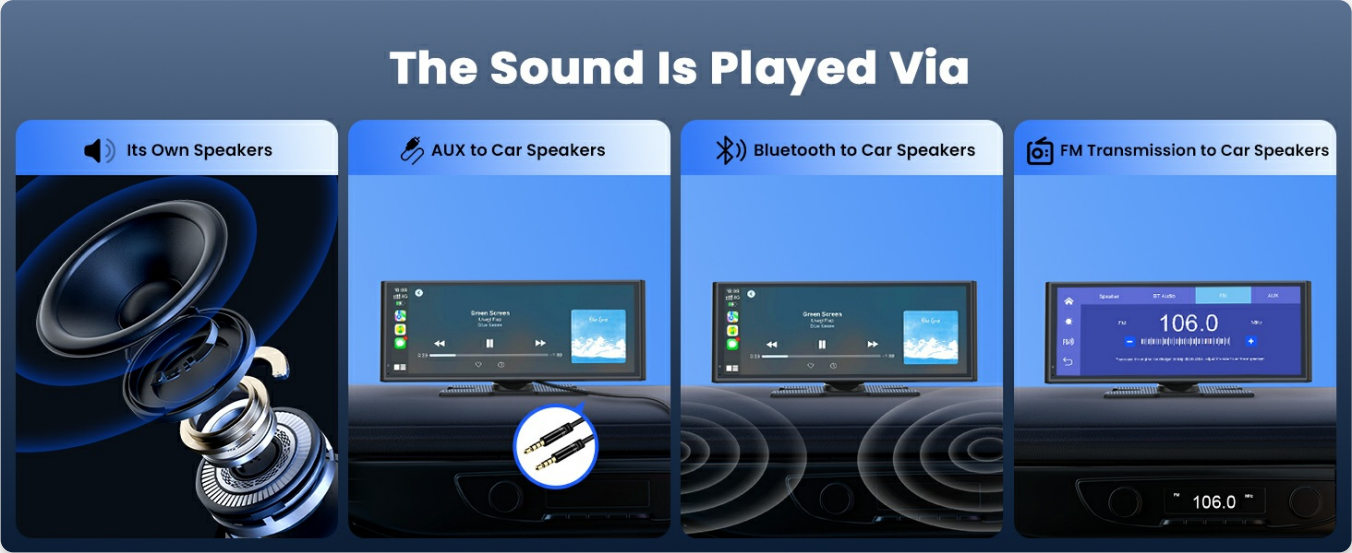


Image: Four panels illustrating different audio output methods: its own speakers, AUX to car speakers, Bluetooth to car speakers, and FM transmission to car speakers.

Audio Output: Sound can be played via the unit's own speakers, AUX cable to car speakers, Bluetooth to car speakers, or FM transmission to car speakers.



Image: A driver's hands on a steering wheel, with icons indicating functions like volume adjustment, music control, call handling, and navigation access.

Steering Wheel Control: The unit supports integration with your vehicle's steering wheel controls for adjusting volume, playing/pausing music, answering/ending calls, and accessing navigation.

Smart Screensaver Mode

The screen automatically dims after a set time to conserve power and minimize distractions.



Note:
1. Easily disable if not needed;
2. Screen can be off while the device remains on;
3. Touch the screen to wake up anytime.

7 MIN AFTER

Image: The screen transitioning to a dimmed state in Smart Screensaver Mode after 7 minutes of inactivity.

Smart Screensaver Mode: The screen automatically dims after a set time to conserve power and minimize distractions. It can be easily disabled if not needed, or the screen can be turned off while the device remains on. Touch the screen to wake up anytime.

Adjustable Brightness:

Manually adjust screen brightness to suit your preferences.



Time-based Brightness Settings:

Set different brightness levels for different times of the day for optimal visibility.



Image: Two panels showing manual brightness adjustment and time-based brightness settings for optimal visibility day and night.

Adjustable Brightness: Manually adjust screen brightness to your preferences. Time-based brightness settings allow you to set different brightness levels for different times of the day for optimal visibility.

Seamless Screen Mirroring for Instant Entertainment

The screen automatically dims after a set time to conserve power and minimize distractions.

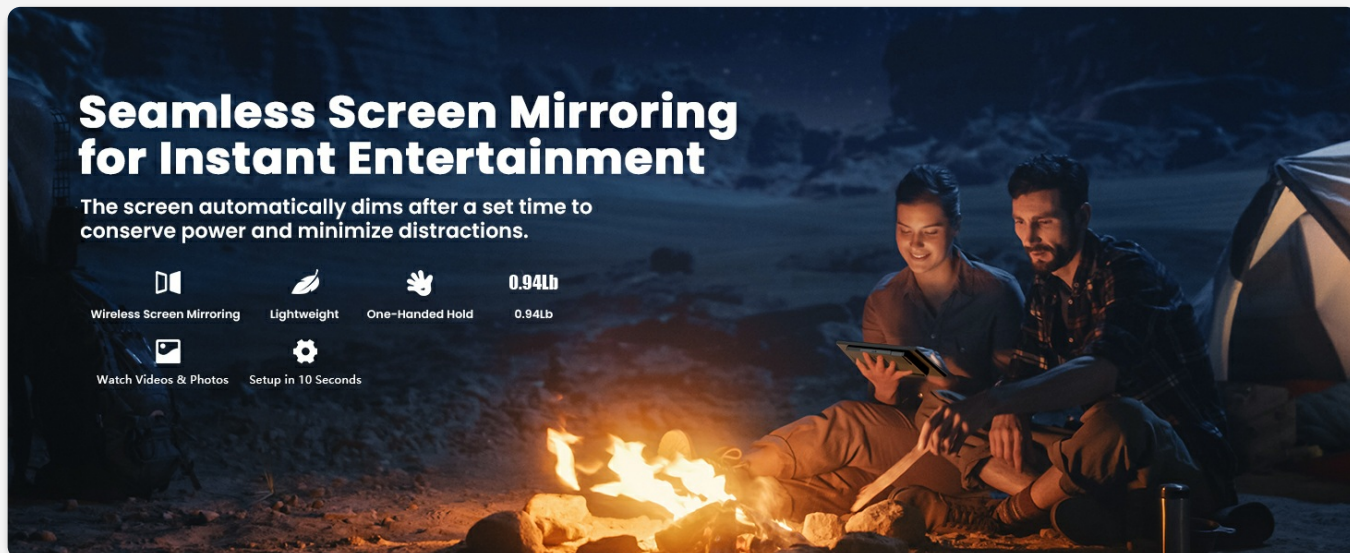


Image: People watching content on the screen in an outdoor setting, emphasizing wireless screen mirroring for instant entertainment.

Seamless Screen Mirroring: Wirelessly mirror your device's screen for instant entertainment, including watching videos and viewing photos. Setup can be completed in approximately 10 seconds.

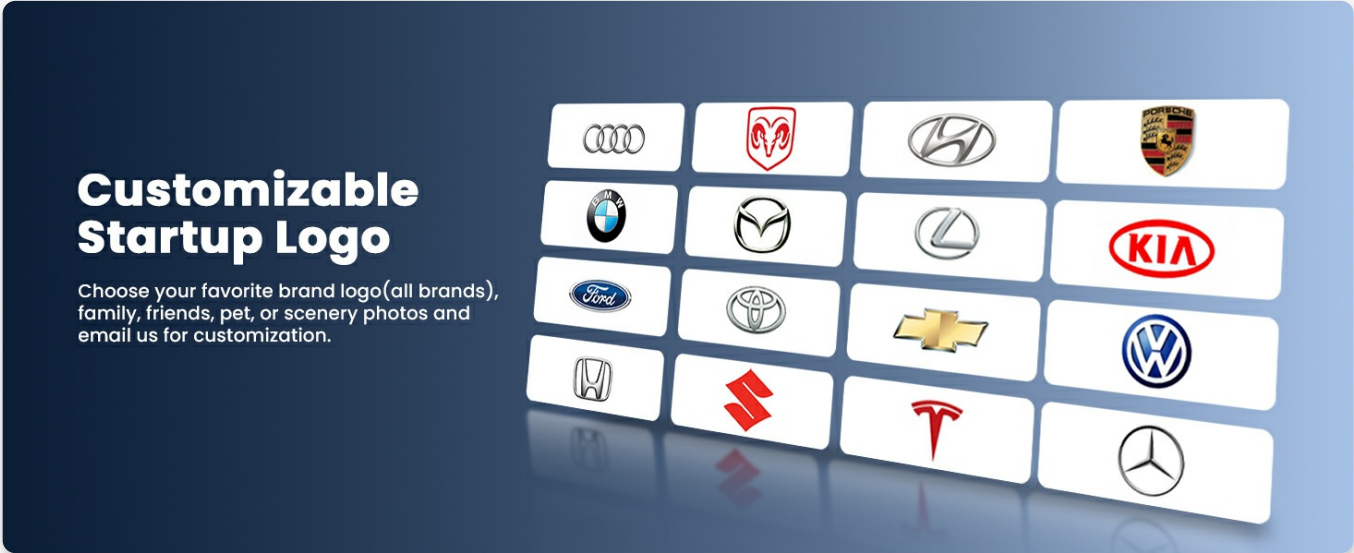


Image: A grid of various car brand logos, indicating the customizable startup logo feature.

Customizable Startup Logo: Personalize your screen by choosing your favorite brand logo (all brands supported), family photos, pet pictures, or scenery photos. Contact customer support for customization options.

MAINTENANCE

- **Cleaning:** Use a soft, lint-free cloth to clean the screen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Storage:** If storing the device for an extended period, disconnect it from power and store it in a cool, dry place away from direct sunlight.
- **Temperature Resistance:** The unit is built for extreme conditions, operating seamlessly in temperatures from -4°F to 158°F (-20°C to 70°C), ensuring reliable performance in any climate.



Image: A split image showing the screen in extreme cold and hot environments, illustrating its temperature resistance from -4°F to 158°F.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Device does not power on.	No power from car charger; loose connection.	Ensure car charger is securely plugged into both the device and the vehicle's 12V outlet. Check vehicle's fuse for the power outlet.
Wireless CarPlay/Android Auto connection is unstable or slow.	Interference; outdated phone OS/app; multiple devices connected.	Ensure your phone's OS and CarPlay/Android Auto app are up to date. Disconnect other Bluetooth devices. Try restarting both the screen and your phone.
Screen glare or poor visibility in sunlight.	Direct sunlight exposure.	Adjust the screen's angle using the mount. Utilize the adjustable brightness settings to increase visibility.
Backup camera not displaying.	Incorrect wiring; camera malfunction.	Verify the red wire of the camera is correctly connected to the reversing light's positive lead. Check all camera cable connections.
Audio quality is poor or no sound.	Incorrect audio output setting; loose AUX/Bluetooth connection.	Check the audio output settings on the screen (Speaker, BT Audio, FM, AUX). Ensure Bluetooth is properly paired or AUX cable is fully inserted. Adjust volume on both the screen and car stereo.

SPECIFICATIONS

Feature	Detail
Model Number	RC06
Screen Size	9.26 inches
Display Type	IPS Touch Screen
Resolution	1600*600
Brightness	550 Cd/m²
Contrast Ratio	1000:1
Color Depth	16.7 Million Colors
Connectivity	Dual-Band Wi-Fi (2.4GHz/5GHz), Bluetooth 5.0
Operating Temperature	-4°F to 158°F (-20°C to 70°C)
Product Dimensions	9.49 x 1.9 x 3.78 inches
Item Weight	2.55 pounds
Supported Navigation	GPS (via connected smartphone)
Power Input	12-32V DC
OTA Updates	Supported

Crystal Clear 9.26 inch Display with Exceptional Color and Visibility

550 Cd/m²

Brightness Readable in Strong Daylight



16.7 Million Colors



Slim Design with Superior Cooling

1600*600

Resolution

1000:1

Contrast

Higher Resolution and Contrast for Vivid Visuals



Image: Visual representation of the screen's display specifications, including 550 Cd/m² brightness, 1600*600 resolution, 1000:1 contrast, and 16.7 million colors.

WARRANTY AND SUPPORT

Warranty Information

To activate your product warranty, scan the QR code provided in the package or visit the official Krunia website within 7 days of opening the package. The following warranty policies apply:

- Free Returns or Exchanges within 2 Years
- Full Refund within 2 Years
- Free Trade-in Available for 2 Years

Krunia is committed to revolutionizing electronics and automotive accessories with high-value, multifunctional products, combining technology and quality to enhance your driving experience.

Customer Support

For any inquiries, technical assistance, or warranty claims, please contact Krunia customer support:

- Email: service@krunia.com
- Website: www.krunia.com

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question