

QSICISL Carplay Ai Box Ultra

QSICISL Car Streaming Box 5.0 User Manual

Model: Carplay Ai Box Ultra

Brand: QSICISL

1. INTRODUCTION

The QSICISL Car Streaming Box 5.0 is an advanced multimedia adapter designed to enhance your in-car entertainment and connectivity. It provides wireless CarPlay and Android Auto functionality, supports 4K video playback, and offers high-speed internet access via 4G cellular and 5G WiFi. Equipped with an 8-core processor, this device ensures smooth performance for navigation, streaming, and various applications.



The QSICISL Car Streaming Box 5.0 seamlessly integrates with your vehicle's infotainment system.

2. WHAT'S IN THE BOX

Verify that all items are present in the package:

- 7-color ambient light box (Car AI Box)
- User guide
- Single USB to single Type-C cable
- Dual USB to single Type-C cable
- USB to Type-C adapter

What's include



Car AI box



User's manual



Double USB to Type-C



Usb-C data cable



Adapter (USB to Type-C)

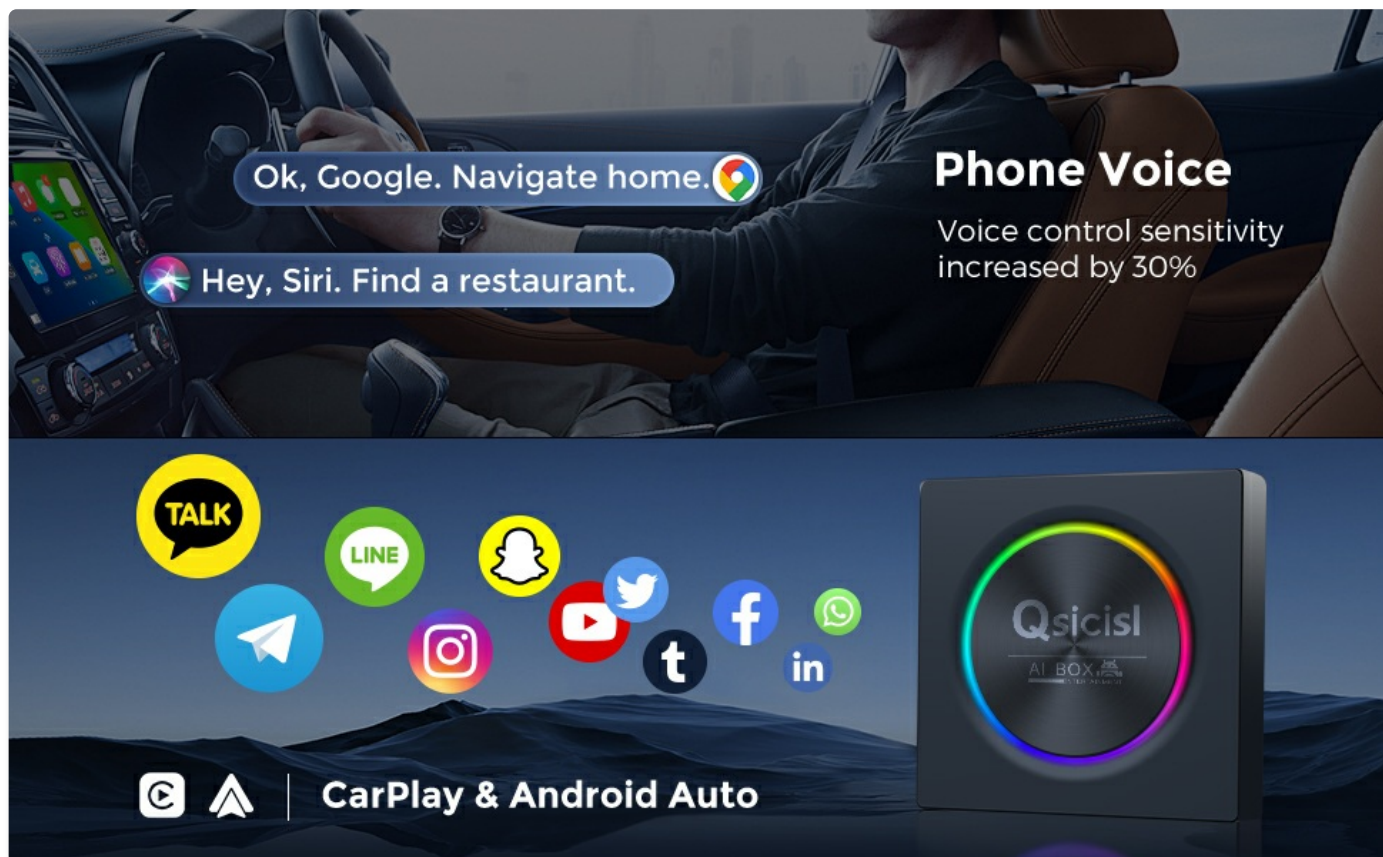
Included components: Car AI box, user manual, and connection cables.

3. SETUP

3.1 Connecting the Device

Connect the Car Streaming Box 5.0 to your vehicle's USB port. The device supports two connection methods:

- **Standard Connection:** Use the single USB to single Type-C cable to connect the device to your car's USB port.
- **Low Voltage Support:** If you experience screen flickering due to insufficient voltage, use the dual USB to single Type-C cable for increased stability. Connect both USB ends to available USB ports in your car and the Type-C end to the device.

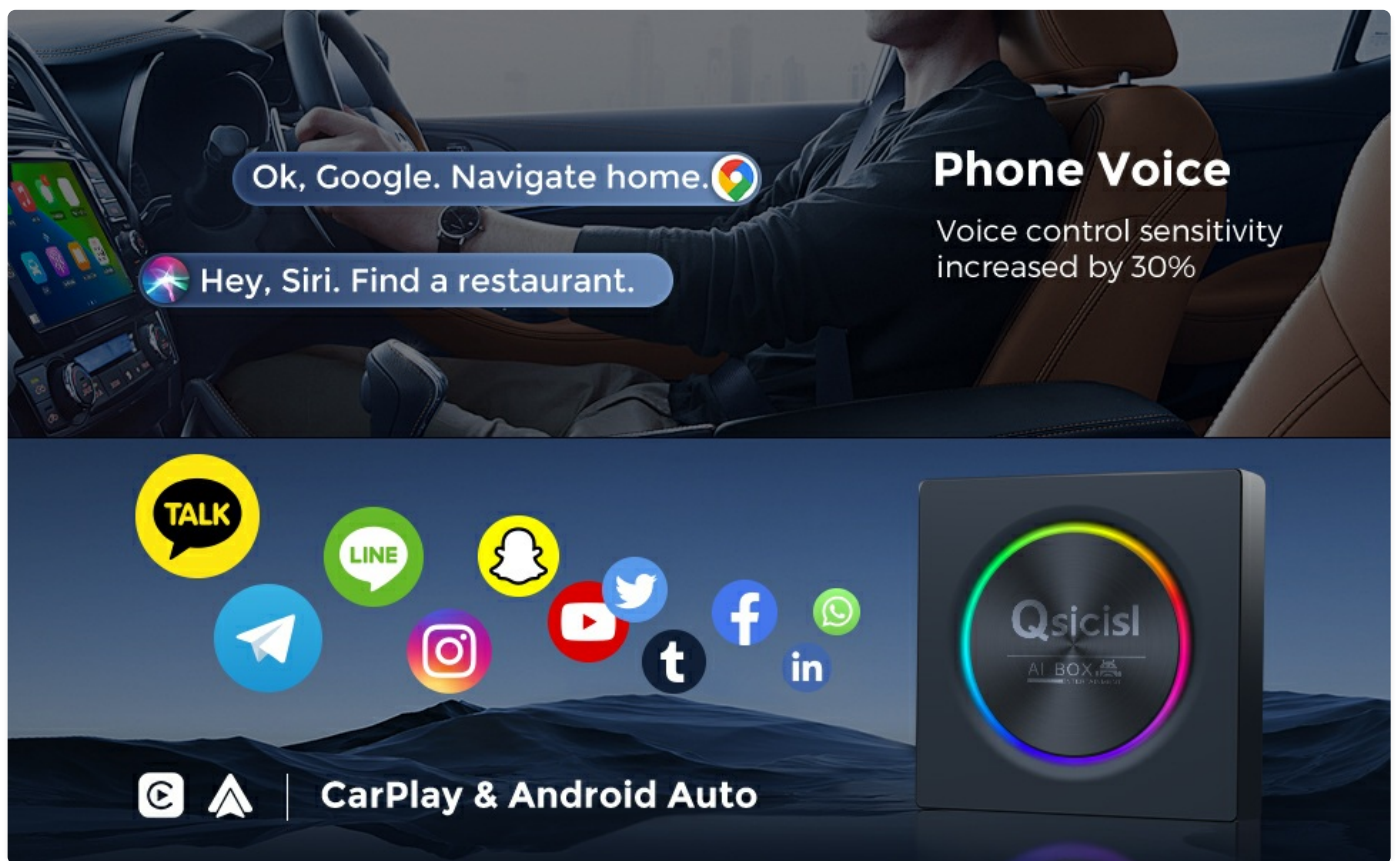


Connection methods for the Car Streaming Box 5.0 to your vehicle's USB port.

3.2 Initial Pairing and Automatic Connection

Follow these steps for initial setup and pairing:

1. Connect the Car AI Box Type-C port for power supply using the provided cable.
2. On your smartphone, turn on Bluetooth and Wi-Fi. Search for and connect to the device's Bluetooth signal (e.g., "smartbox").
3. Open the pre-installed application (e.g., "Speedplay") on your car's display. The device will automatically connect to the CarPlay or Android Auto homepage within 5 seconds.



Steps for initial pairing and automatic connection.

Your browser does not support the video tag.

Video demonstrating the connection and initial setup of the Car Streaming Box 5.0.

4. OPERATING INSTRUCTIONS

4.1 Wireless CarPlay & Android Auto

After the initial pairing, the device's Bluetooth features a memory function, automatically reconnecting to your smartphone within 5 seconds upon subsequent startups. This provides seamless access to CarPlay or Android Auto.



Wireless CarPlay and Android Auto provide stable and convenient connectivity.

4.2 Ambient Light Control

The device features a 7th generation cool 7-color ambient light, customizable via an app. You can select from three modes:

- **Daytime mode:** Lights appear brighter.
- **Night mode:** Lights dim for reduced eye strain.
- **Auto mode:** Light color changes automatically.

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Video demonstrating the quick and custom functions, including ambient light settings, via the device's application.

4.3 Multimedia and Connectivity

The Car Streaming Box 5.0 offers extensive multimedia capabilities:

- **4K Video Playback:** Supports high-resolution video for an enhanced viewing experience.
- **4G Cellular & 5G WiFi:** Provides high-speed, low-latency internet connectivity for streaming and navigation.
- **HDMI IN/OUT:** Unique in the market, HDMI IN supports gaming consoles (PS4, PS5, X-BOX), while HDMI OUT allows the Android system to be displayed on an external TV with adaptive HD resolution.
- **USB Expansion:** Supports various USB devices such as TPMS (Tire Pressure Monitoring System), DVR (Digital Video Recorder), DAB-T (Digital Audio Broadcasting), and other ISO-USB devices.



HD

Without Delays

The picture feels more realistic

Quick Connection

Transmission speed increased by 30%

HD

Mirror Function

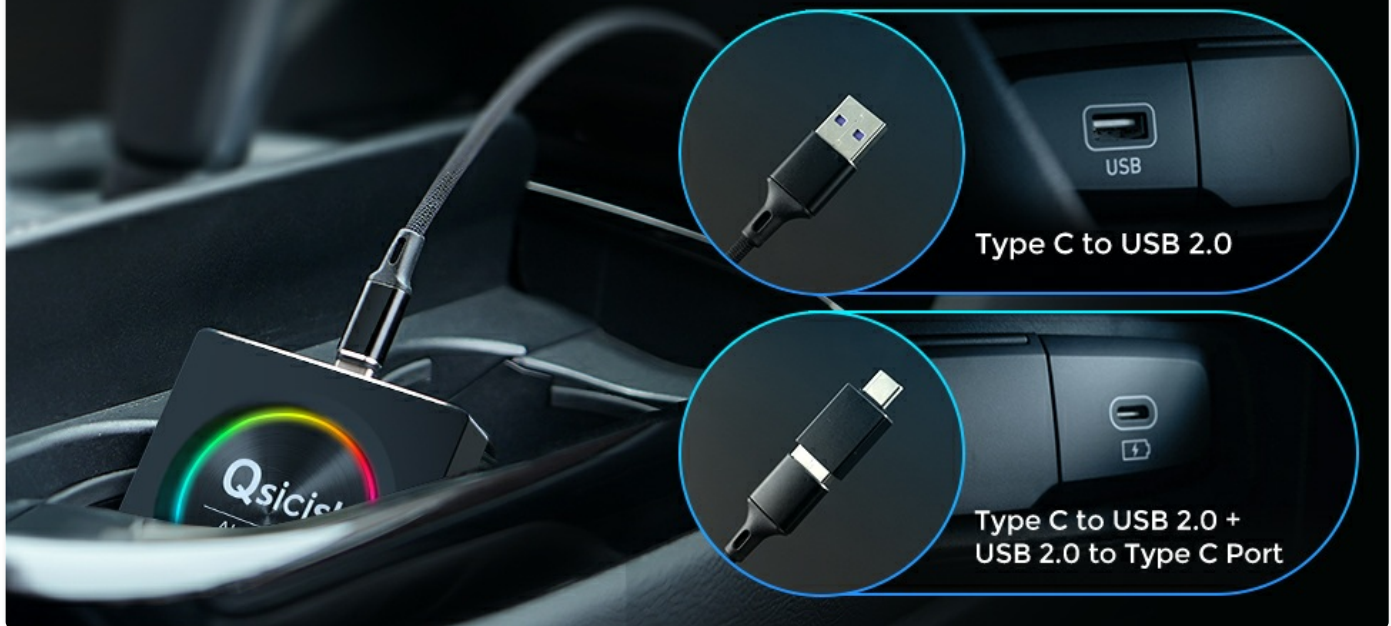
Wireless projection technology
adaptive HD resolution

Qsicisl
AI BOX

HDMI IN/OUT and USB expansion capabilities.

Vehicle Power Port (USB+Type C)

2 Connection Methods:

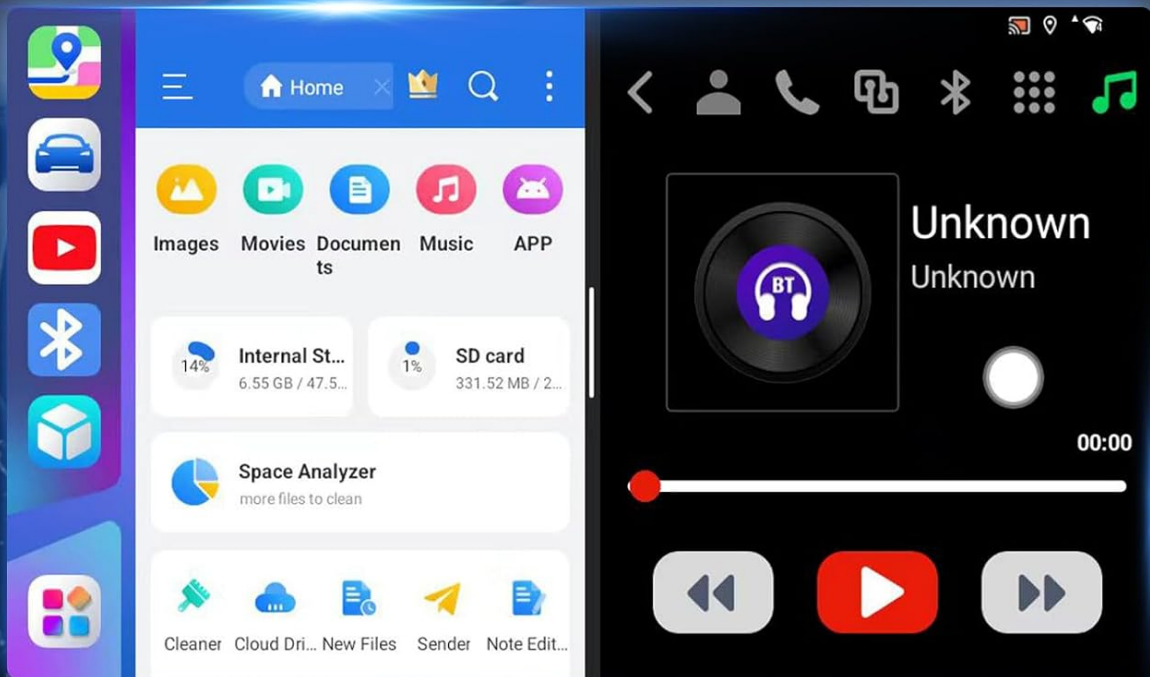


Enjoy 4K Ultra HD video playback for premium in-car entertainment.

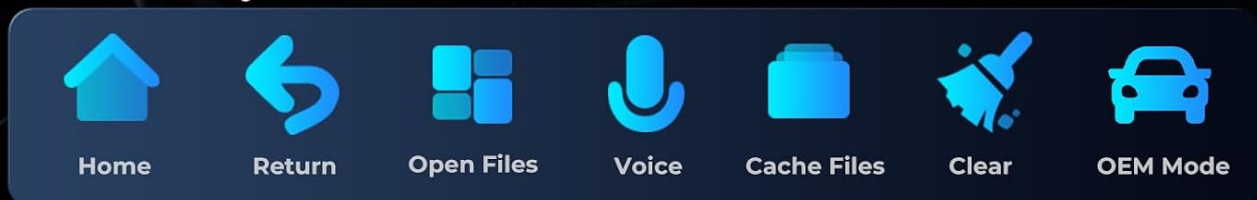
4.4 Split-Screen & Mirroring Function

The device allows you to view two applications simultaneously with an adjustable split-screen ratio. Wireless projection technology supports screen mirroring from your phone, providing an adaptive HD resolution for a premium in-car theater experience.

Splitview & Shortcut Functions



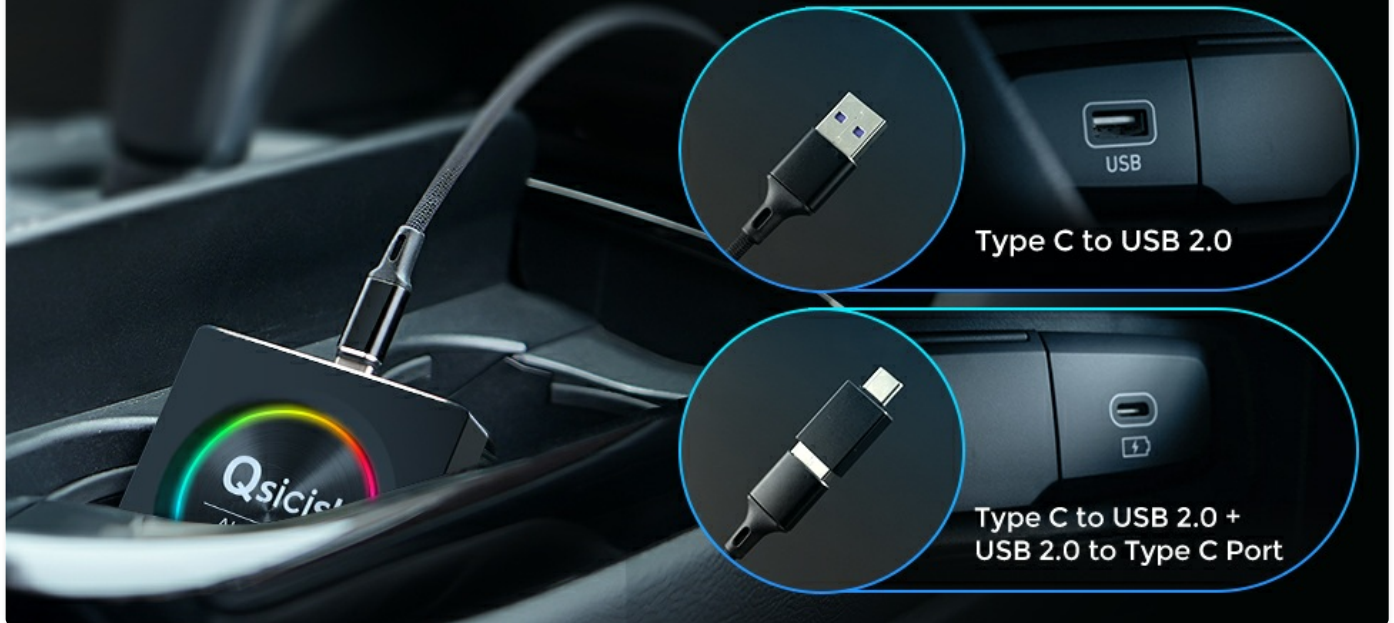
Shortcut keys



Split-screen functionality for multitasking.

Vehicle Power Port (USB+Type C)

2 Connection Methods:



Wireless screen mirroring from your smartphone to the car display.

4.5 Voice Control

Utilize voice commands for navigation, calls, and other functions. The device supports popular voice assistants like Google Assistant and Siri, with increased voice control sensitivity for convenience and safety while driving.

Steps of Simple Pairing

Second automatic connection

①

Connect the Car AI Box Type-c port for power supply



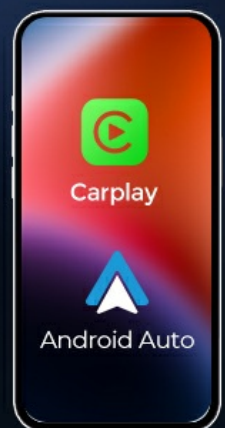
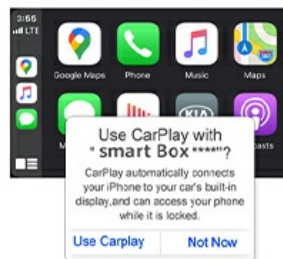
②

Turn on Bluetooth and WiFi pairing and connect



③

Open the APP (Speedplay), connect automatically, and go to the Carplay/Android Auto homepage in 5 seconds.



Enhanced voice control for hands-free operation.

4.6 Customizable Home Screen Apps

Personalize your home screen by selecting and arranging frequently used applications. This allows for quick access and adjustments, improving driving efficiency.

4.7 Powerful Qualcomm Configuration

The device runs on Android 13, powered by a Qualcomm 8-core processor with a maximum clock speed of 1.9GHz. It features 8GB RAM for multitasking and 128GB internal storage, expandable up to 128GB via TF/SD card.



8 Core Powerful Processor

Personalized main interface APP adjustment



8 Core
Qualcomm Chip



More Faster
1.5 times



More Stable
Bluetooth 5.0



Lower Latency
Transmission







Android 13.0
Download entertainment apk and install it.

Support Multi-language

The 8-core Qualcomm processor ensures powerful and stable performance.

5. SPECIFICATIONS

Feature	Description
Brand	QSICISL

Model Name	Carplay Ai Box Ultra
Connectivity Technology	Double Bluetooth, SD Card, USB, Wi-Fi, Wired and Wireless (CarPlay/Android Auto)
Special Features	4K Video, Double Bluetooth (memory function), 5G WiFi, 4G Card Slot, HDMI IN/OUT, Split Screen & Mirroring, USB Expansion (TPMS, DVR, DAB-T, ISO-USB)
Resolution	4K
Supported Internet Services	5G WiFi, 4G, YouTube, Netflix, Google Store
Controller Type	App Control
Form Factor	Box
RAM Memory Installed	8 GB
Memory Storage Capacity	128 GB
Compatible Devices	iPhone/Android phone
Video Output Resolution	4K
Video Codec	H.264
Model Number	f7bef31f-0d5a-4d63-8792-2ea172ee1cd5
UPC	732133412350

6. TROUBLESHOOTING

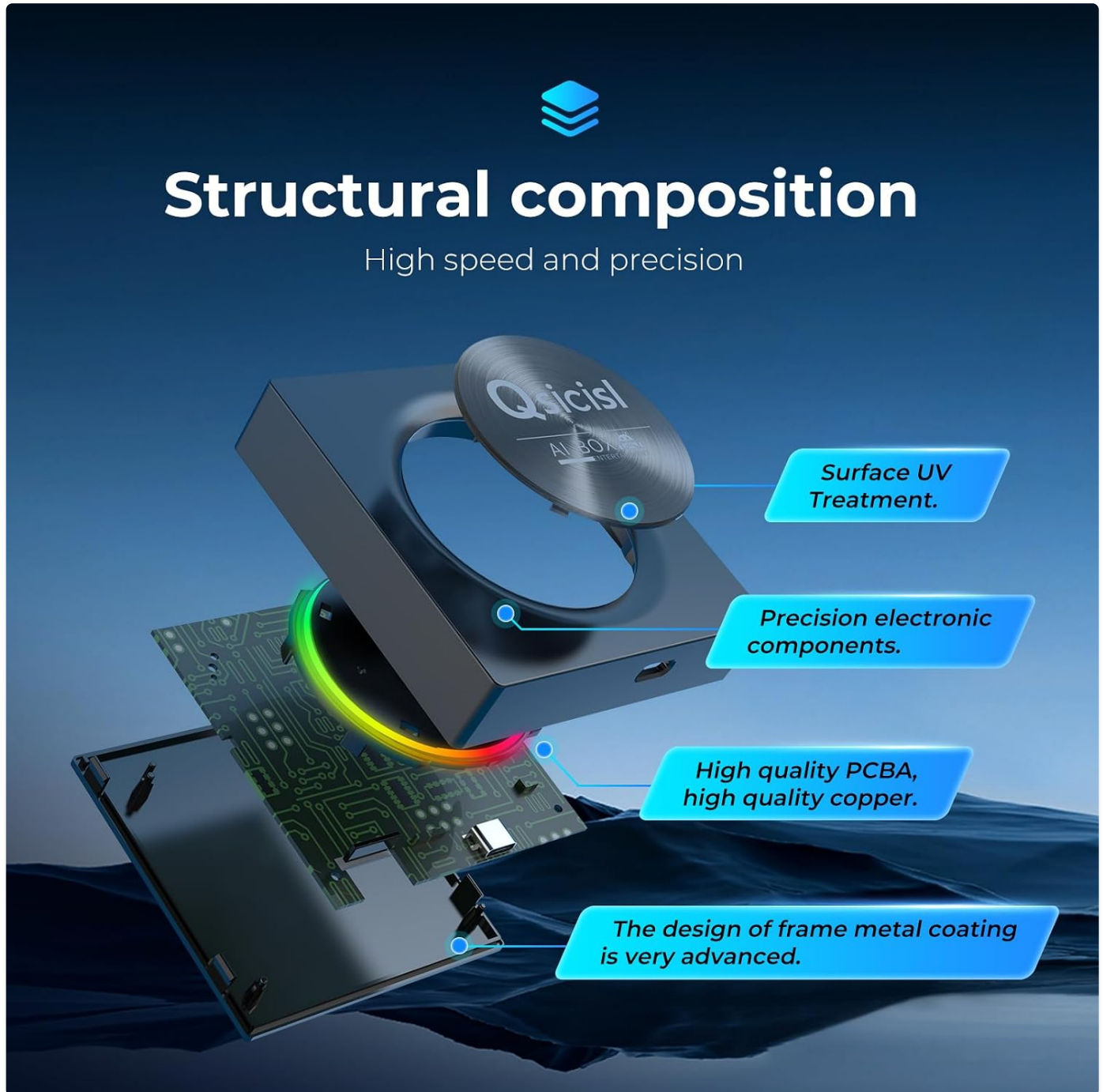
If you encounter issues with your Car Streaming Box 5.0, please refer to the following common solutions:

- **Incomplete Screen Display:** Some car models may experience incomplete screen display. If this occurs, please contact customer support for resolution.
- **Screen Flickering:** If the screen flickers due to insufficient voltage, use the provided dual USB to Type-C cable to connect the device, ensuring a more stable power supply.
- **Device Not Turning On:** Ensure the device is securely connected to a powered USB port in your vehicle. If using the dual USB cable, ensure both USB ends are connected.
- **Bluetooth/Wi-Fi Connectivity Issues:** Verify that Bluetooth and Wi-Fi are enabled on your smartphone and the device. Ensure no other devices are interfering with the connection. Try restarting both the device and your phone.
- **Date/Time Problems:** If you experience incorrect date or time settings, check your car's system settings and the device's settings for synchronization options.
- **Internet Sharing from Phone:** If internet sharing (tethering) from your phone is not working, ensure your phone's hotspot or tethering feature is active and correctly configured. The device supports Bluetooth tethering.

7. MAINTENANCE

To ensure the longevity and optimal performance of your Car Streaming Box 5.0, follow these maintenance guidelines:

- Keep the device clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Ensure the device is placed in a location where it is not exposed to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Avoid obstructing the ventilation ports to prevent overheating.
- Handle cables and connectors with care to prevent damage.



The structural composition highlights the quality and design for durability.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The QSICISL Car Streaming Box 5.0 comes with a 12-month warranty from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.

8.2 Product Certification

The product has passed FCC certification by the United States Federal Communications Commission and European CE safety certification, ensuring compliance with safety and quality standards.

Product Certification

(Safety and Effectiveness)



Product certifications for safety and effectiveness.

8.3 Customer Support

For installation assistance, technical support, or any product-related inquiries, please contact QSICISL customer service. You can typically find contact information on the seller's page or within the product packaging.

To reach support:

1. Click on the seller name (QSICISL) on the product page.

2. Click the "Ask a question" button.
3. Provide pictures or videos of your technical or installation questions for a quicker resolution.



Guide on how to contact customer support for assistance.

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