Operation Guide

Connection steps

FAQ

Catalogue

一、 **Correct operation steps for Carplay wired connection**

①. Carplay wired connection: connect the iPhone to the USB OTG interface of the car machine (only OTG port is supported, other USB ports are not supported). If the connection is successful, the Carplay interface will be displayed. (no software needs to be installed on the phone)

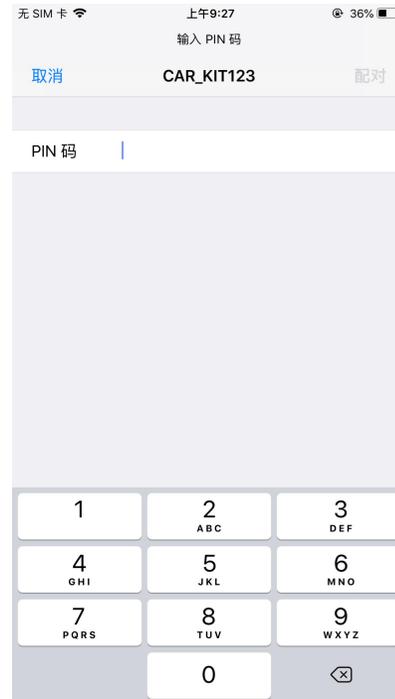# 二、 Correct operation steps for **Carplay** wireless connection

Carplay wireless connection (iPhone): only need to connect Bluetooth without manually connecting the car hotspot.

1.Turn on Bluetooth   --->

2.Select the Bluetooth pairing connection of your vehicle system   --->

3.After the Bluetooth connection is successful for the first time, a prompt window will pop up

------------------>

------------------>

二、 Correct operation steps for **Carplay** wireless connection

4.Click 'use Carplay car'   --->

5.After the connection is successful, the application screen will be displayed and the Bluetooth of the mobile phone will be disconnected automatically --->

6. At this time, the mobile phone WiFi will automatically keep connected with the spot of the vehicle.
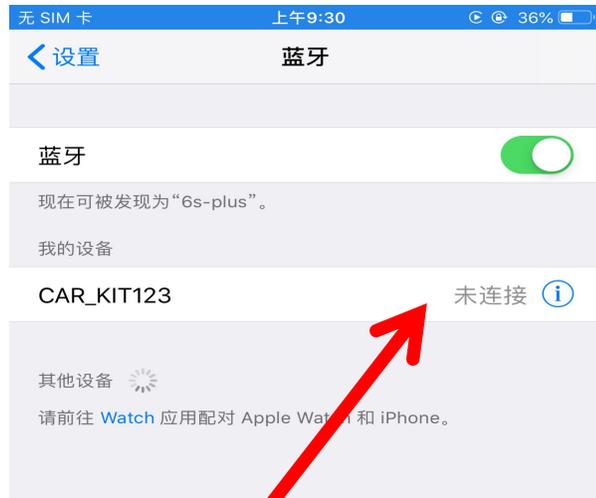

Bluetooth auto disconnect

Successfully connected for vehicle machine interface

Note: after Carplay is successfully connected, please do not manually connect Bluetooth again. If you want to use Bluetooth, please disconnect Carplay;

三、 Wired Android Auto

Android auto prerequisite software installation,The use of Android auto requires the mobile phone to support Google services, and install the following necessary software in the Google play store:
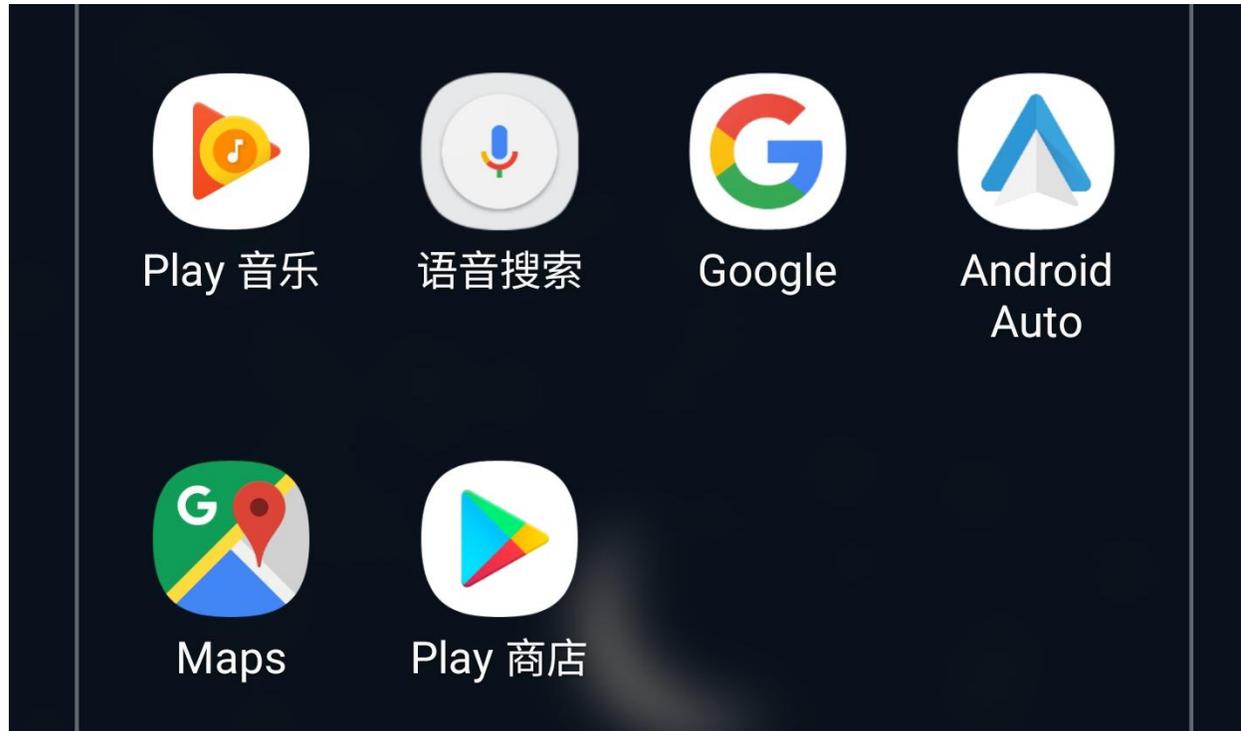

After installing the above applications, click to open Android auto, and install the corresponding services and updates according to the prompts.

It can be opened normally, indicating that the software environment support is successful.

三、Correct operation steps for **Android auto** wired connection

Android auto wired connection：（**The phone needs to support Google services and install Auto software**）
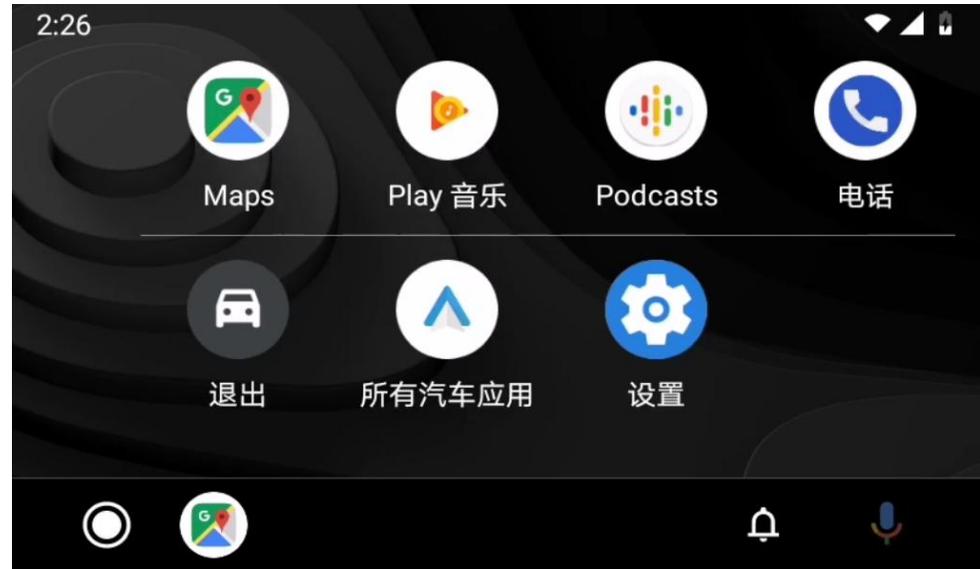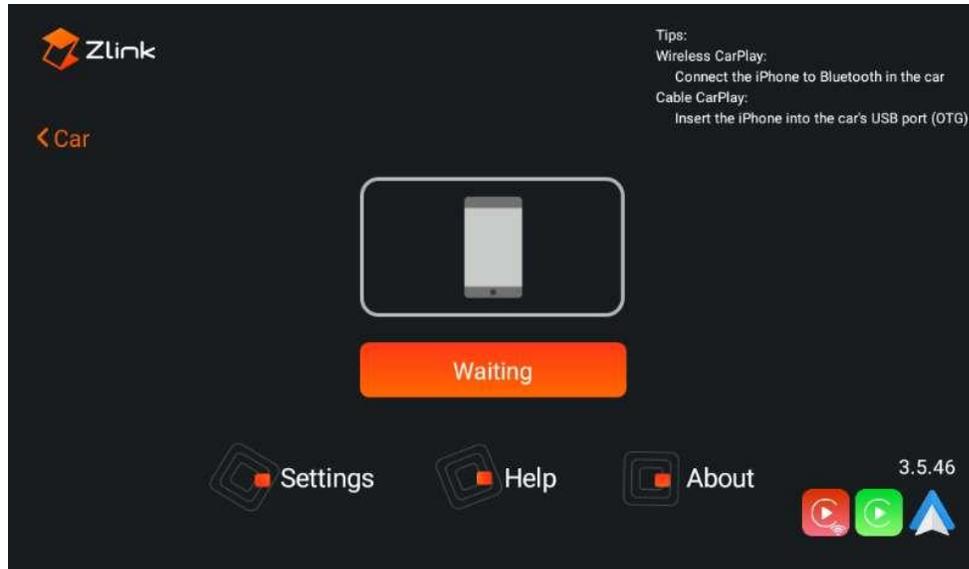
1.Open zlink software ---> 2.Plug in Android phone to car USB ---> 3.The successful connection screen is shown in the picture

Note: zlink version supporting Android auto function is required.

四、 Correct operation steps for Android auto wireless connection

It is the same as the app that needs to be downloaded for wired Android auto.

Android auto wireless connection:Connect the Android phone to the USB OTG interface of the car phone (only OTG port is supported, other USB ports are not supported). If the connection is successful, the Android auto interface will be displayed.
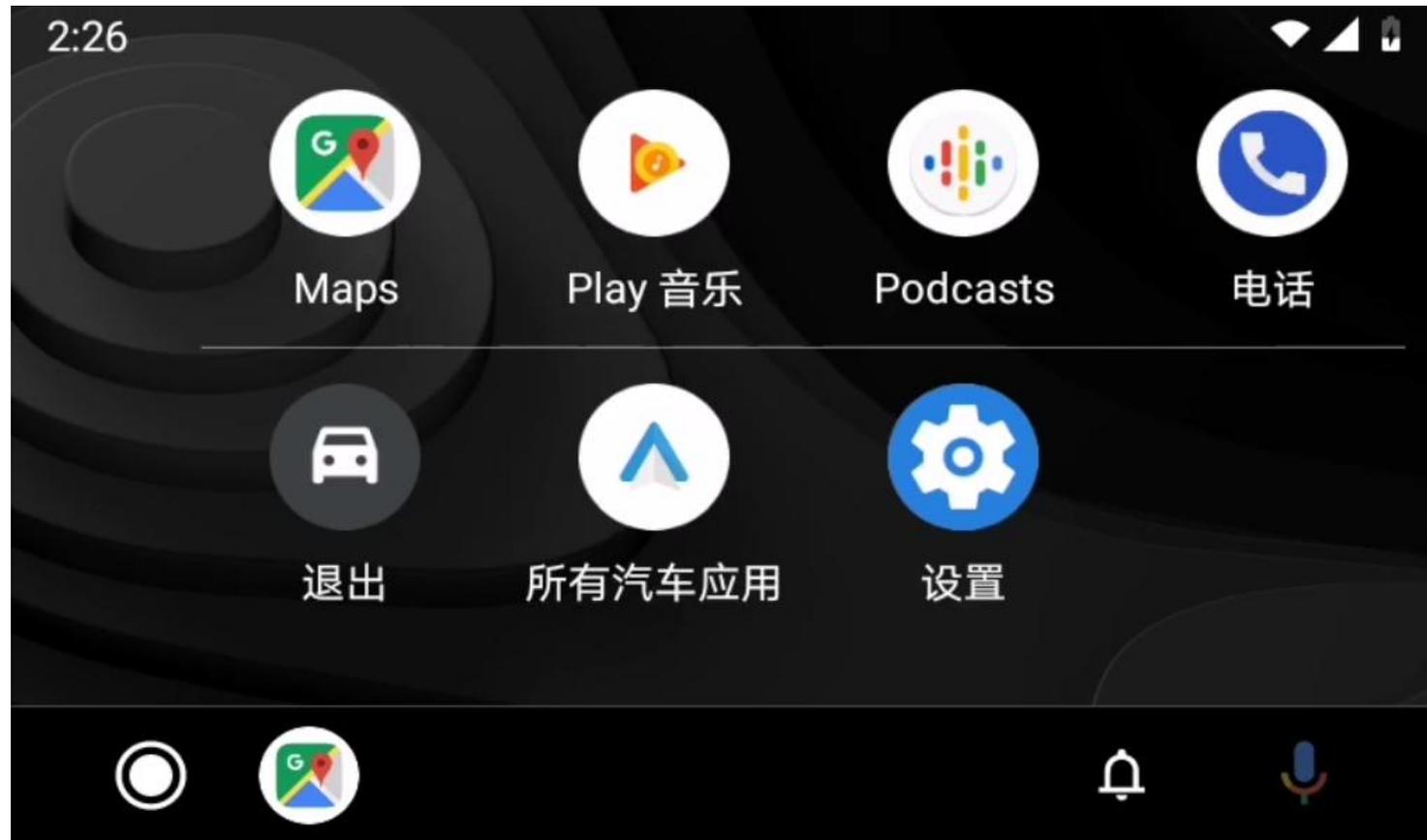
四、 **Android auto usage**

After the connection is successful, click the vehicle machine interface
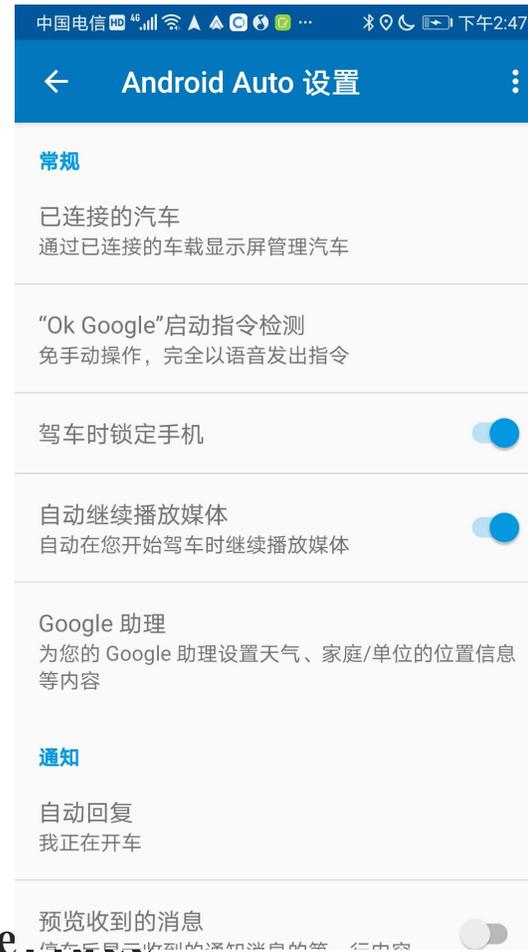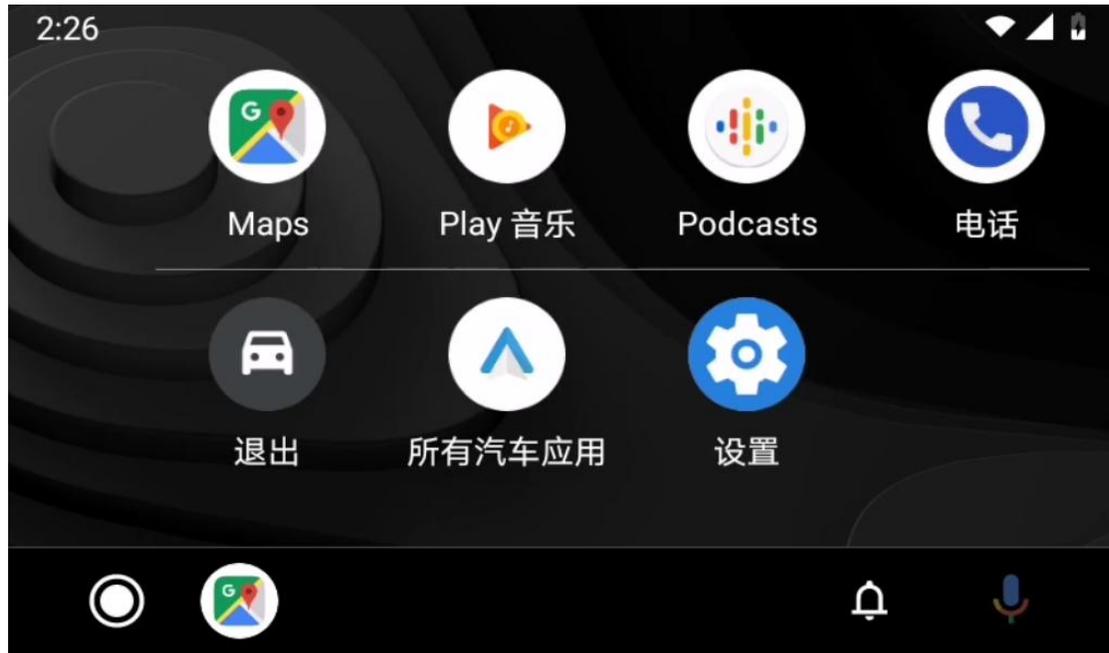
Click settings, and the settings panel will pop up automatically in the mobile phone interface

Click Maps to open Google maps

Click the phone to make a call, etc;

Click exit to return to the vehicle system interface

五、 Carlife software installation
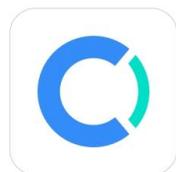
百度 CarLife+ 🌀

2,016 万次安装 ★★★★★

③ 年满 3 周岁

广告检测 · 病毒检测 · 人工复检 · 绿色应用 ⌄

介绍　评论 (1738)　推荐

Open the mobile app store, search and install Baidu Carlife.

五、 Correct operation steps for **Carlife** wired connection

Carlife Wired connection：(the mobile phone needs to install Baidu carlife software according to the previous step)
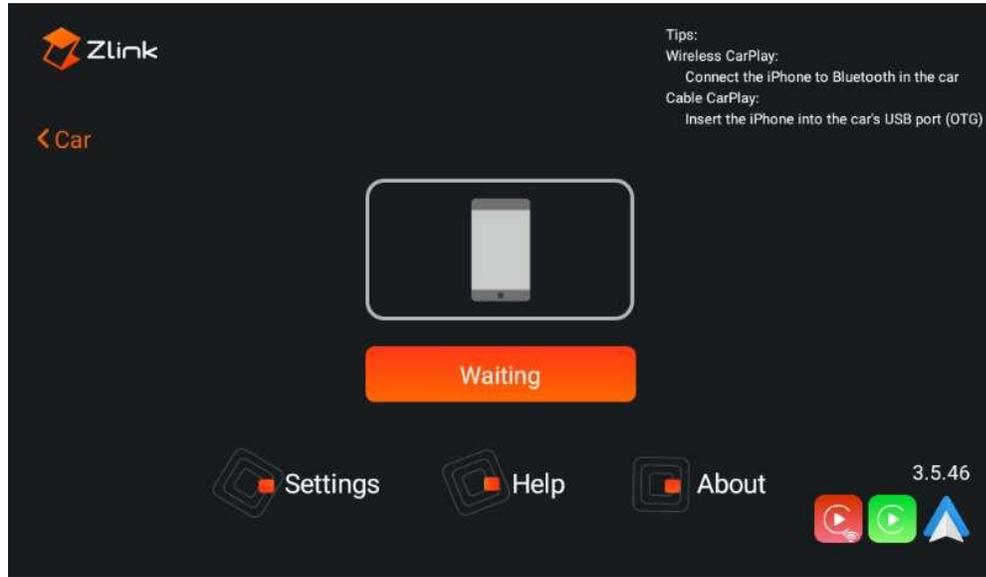
1.Open zlink software on the car machine -----> 2.Insert the mobile phone into the USB port of the car -----> 3.After successful connection, the interface is shown in the picture above

Note: if the version has a Carlife switch, open it to Carlife mode in the z-link setting interface.

五、 Carlife usage

In vehicle interface

After successful connection, the mobile phone interface is not operable as shown in the picture

① : Click to enter the xiaodu voice function; Or open the voice wake-up function in the setting interface: Click ⑤ to open the list -- > click system setting

② : Click to enter Baidu map;

③ : Click to enter the music player;

④ : Click to make a call;

⑤ : Click to open the list of all applications;

六、 **Huawei Hicar** operation steps

- Huawei mobile phone: open Settings - more connections - Huawei hicar;

- Connect the Huawei mobile phone to the USB OTG interface of the car machine (only OTG port is supported, other USB ports are not supported). If the connection is successful, the Huawei mobile phone interface will be displayed. Huawei hicar connects it with your car screen, which can realize navigation, answering and making calls, playing music, etc. The steps are as follows:
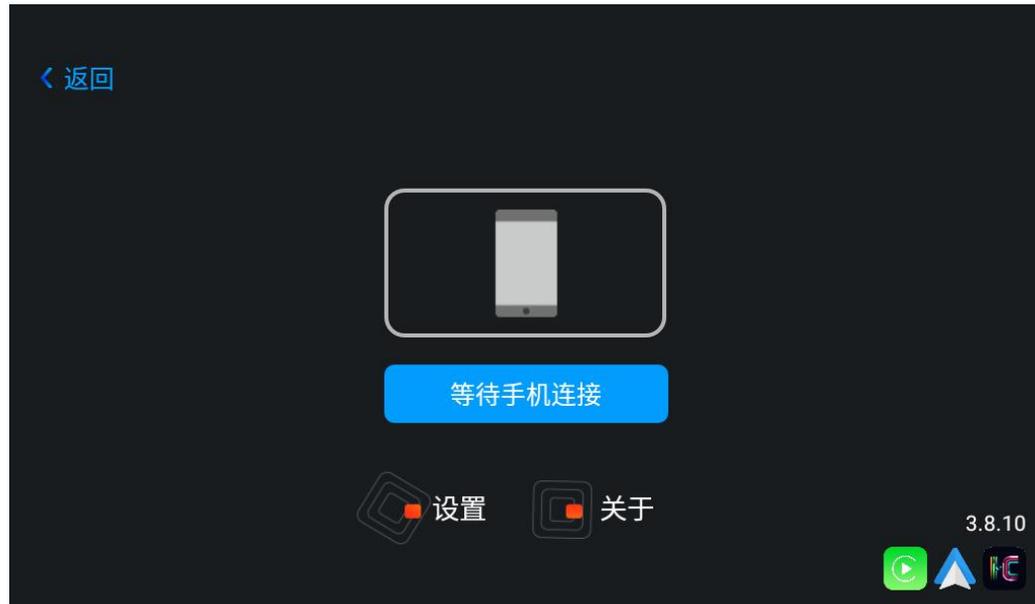
Step 1 open z-link

Step 2 click settings and select Android type as Hicar

六、**Huawei Hicar** operation steps

Step 3 insert the USB interface for connection,
The mobile phone enters the connection (selection) interface
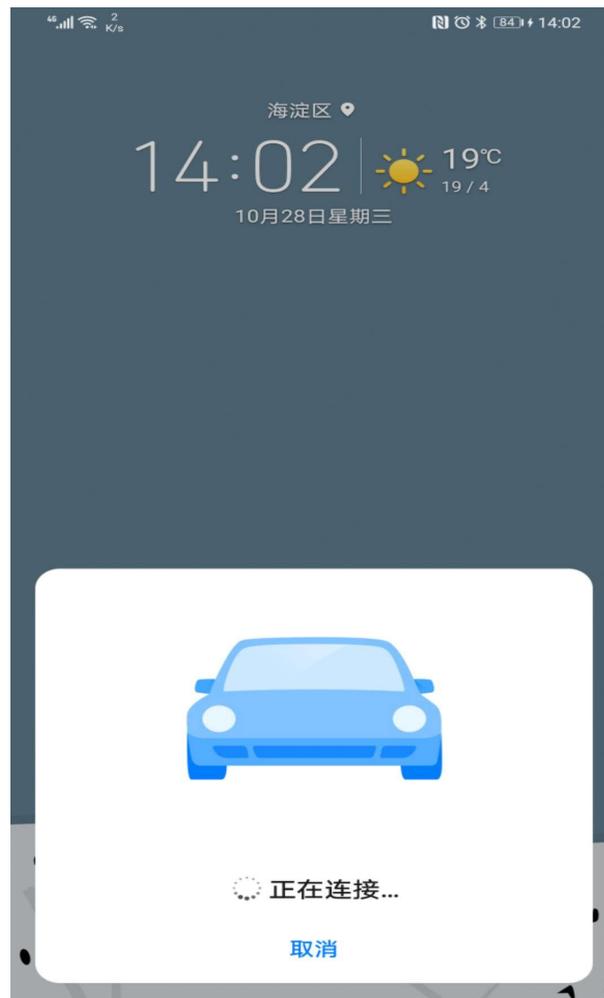
Step 4 wait phase after successful connection (step 3 will not be displayed for the second connection, but step 4 will be displayed directly)

The mobile phone interface with successful connection displays connected (view in settings - more connections - hicar)

六、**Huawei Hicar** operation steps

Step 5 after successful connection, the vehicle interface displays the app in the mobile phone

Hicar will remember the name of the car when it connects to the mobile phone for the first time. In the second connection, you don't need to click the connection. After buffering, the connection success will be directly displayed

Note: Huawei hicar must be installed when other Android phones use Hicar

七、**Wieless AirPlay**

Z-Box2 realizes wireless screen projection of mobile phone and car machine
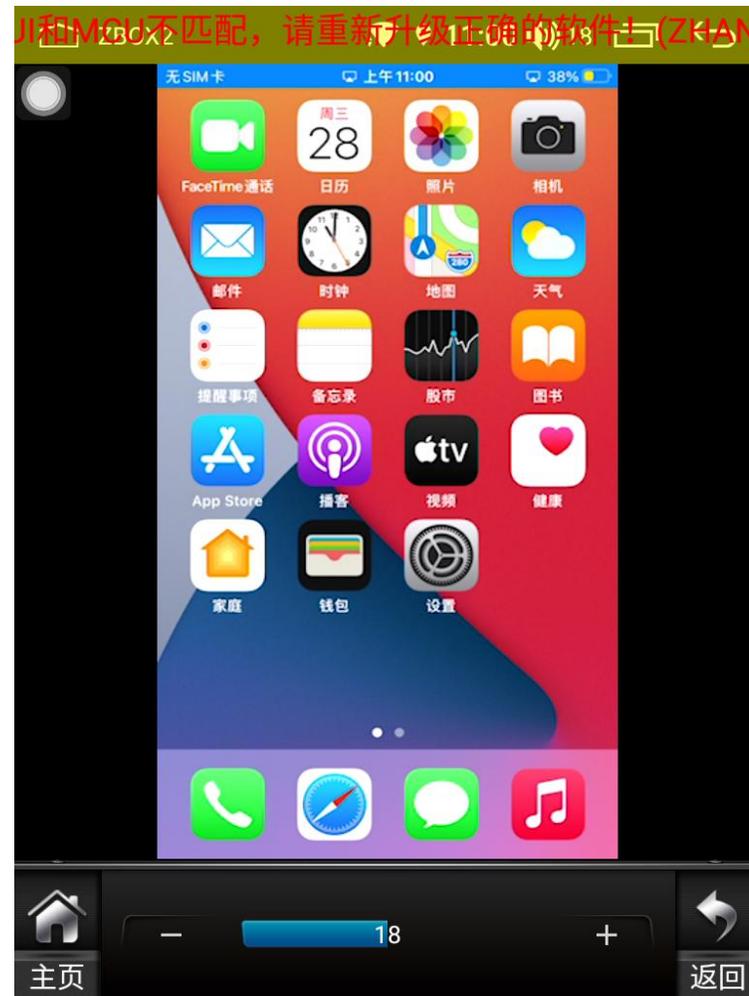
① ② ③

七、 Wireless airplay operation steps

① After the car phone is inserted into the z-box2, the car hotspot and password will be displayed in the upper right corner. When connecting the car phone hotspot with your mobile phone

② After connecting the hotspot, open the screen image of iPhone and a small box will pop up. Find the name of z-box2 in the box and click to connect.

③ After successful connection, the locomotive will display all the contents of iPhone

※ Click Connect after searching the vehicle and machine hotspot, and √ will not appear in front of the hotspot name. The hotspot will be connected when it enters my network

无SIM卡	上午10:59	38%
‹ 设置	无线局域网	
无线局域网		🟢
我的网络		
iPhone-zhe		📶 4G 🔋
zBox2-JC2		🔒 🛜 ⓘ
zjinnova_2.4		🔒 🛜 ⓘ
其他网络		
305		🔒 🛜 ⓘ
AndroidAP_5528		🔒 🛜 ⓘ
AndroidAP_5679		🔒 🛜 ⓘ
DYSM-WiFi-1		🔒 🛜 ⓘ
HP-Print-D9-LaserJet Pro MFP		🔒 🛜 ⓘ
Kema2020		🔒 🛜 ⓘ

※

八、 The correct procedure to disconnect the wireless Carplay

Mode 1:

1. Click the WiFi icon shown in the picture -- > 2. A prompt window pops up -- > 3. Click disconnect (this method only disconnects Carplay and does not turn off mobile wifi)

Mode 2:

2. Turn off mobile wifi directly: setting -- > WLAN -- > turn off;

北京至简科技有限公司

8、 Possible problems during wireless connection

1.Sometimes the connection is successful and sometimes it can not connect.

①:It may be that the operation steps are incorrect when using the wireless connection for the first time

Note: wireless connection after pairing with Bluetooth, the mobile phone will automatically use WiFi to connect with the hotspot of the car through the protocol. If you actively use the mobile phone WiFi to enter the password to connect the hotspot before connecting, and do not use the correct operation steps of Bluetooth, the mobile phone will automatically connect with the remembered hotspot of the car every time you turn on the WiFi, It may cause the wireless Carplay to skip the protocol and fail to connect the communication normally.

Solution：1.Turn on the WiFi switch of the mobile phone 2.Click the connected hot spot name 3.Choose to ignore this network 4.Reuse the correct connection step

八、 Possible problems during wireless connection

2. The connection has not been connected: please try the following operation

① . restart the device and check the version information in zlink -- > "About" to see if wireless connection is supported.

① Click 'About'

② Check supported connection modes

北京至简科技有限公司

②. Go to "Settings" > "Bluetooth" > "Bluetooth name" >" ignore" > turn off Bluetooth

无 SIM 卡	下午5:13	@ 45% ▊
‹蓝牙	**SYU-Android**	

断开

忽略此设备

忽略设备
取消

③. On your iPhone, go to "Settings" > "General " > "Carplay" > "my car " and ignore this car

无线局域网和蓝牙已关闭
CarPlay 车载将只能通过 USB 使用。您
希望同时启用无线 CarPlay 车载吗？

如果您的
制按钮来

我的汽车

的语音控

打开无线局域网和蓝牙

仅 USB

CarPlay 车载　　　　　　　　　🟢

当电话位于汽车附近且您发动了汽车，CarPlay 车载将
自动启动。

忽略这辆车

忽略"
zjinnova-02C15"的 CarPlay 车载和蓝牙？

忽 略

取消

④.Re pair and connect Bluetooth

八、 FAQ in using Carplay

Software support problems:

Carplay does not support wechat, video player, game and other entertainment communication software;

Driving safety problems:

1. Can Carplay project video?

No, in order to ensure driving safety, Carplay does not allow video projection;

2. Can I view new SMS content on Carplay?

It will not be displayed in text, but will be broadcast by voice;

3. Why are some software functions incomplete?

In order to ensure driving safety, the content of Carplay software will be tailored and only necessary functions will be retained;

Out of sync problems:

4. When the mobile phone has wechat new news, will Carplay have a prompt tone?

The prompt tone will not be synchronized to the vehicle;

5. Why is Carplay playing music out of sync with the progress of the mobile phone?

Mobile phone ios13 version and above will not be synchronized;

八、FAQ in using Carplay

Network problems:

6. Why is no network connection displayed after wireless Carplay is connected?

The wireless connection is to use the mobile phone WiFi to communicate with the vehicle hotspot. The vehicle hotspot has no network, and the mobile phone prompts "the wireless LAN has no network connection", which is a normal phenomenon.

7. What network does Carplay use after connecting?

Mobile phone network (mobile phone data);

Bluetooth related issues:

8. Why can't Bluetooth music be played when Carplay is connected?

After Carplay is connected, it is forbidden to use functions related to Bluetooth. If you want to use Bluetooth, please disconnect Carplay;

9. What if Carplay automatically connects when you just want to use Bluetooth?

Click zlink software to set -- > automatic connection -- > and close automatic connection;

北京至简科技有限公司