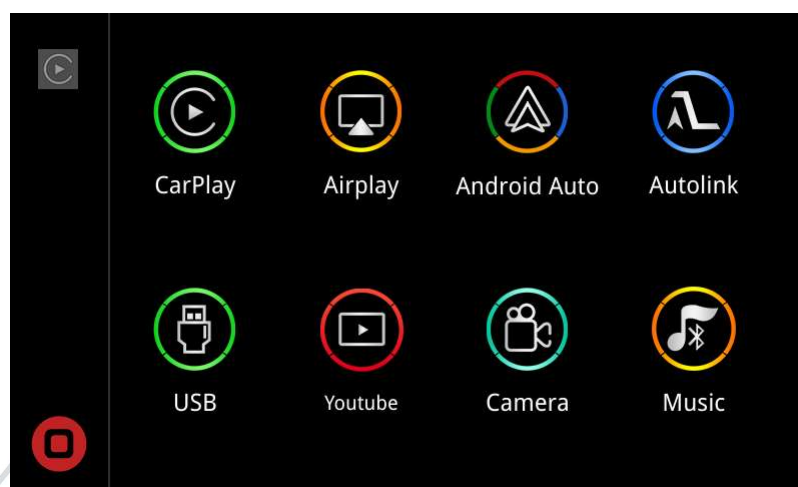


User Manual

Phone Connection

Decoder



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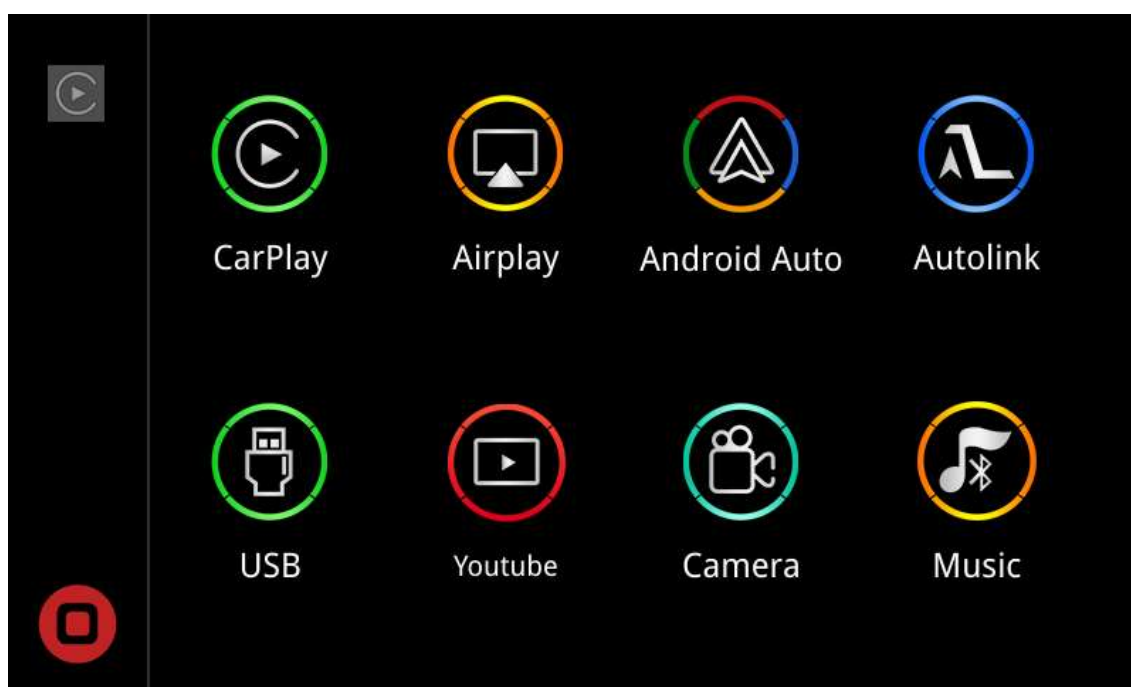
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1. How to switch the OEM system and the CarPlay system

After cable connection, by long press “MENU” , “C” or “★” button from knob / iDrive / Touchpad, you can switch the system between the original OEM system and the CarPlay system.

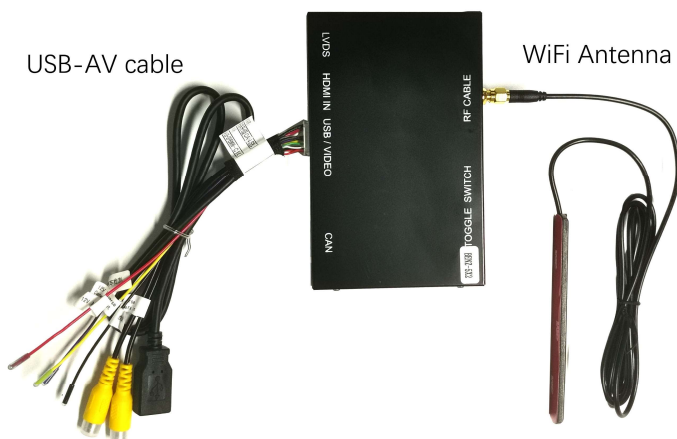
Car Model	System Switch button
For BMW	Long press 3 seconds “ MENU” button from iDrive
For Mercedes NTG4.5/4.7	Long press 3 seconds “C” button from console joystick
For Mercedes NTG5.0 (A-Class, B-Class, CLA, GLA)	Long press 3 seconds “C” button from console joystick
For Mercedes NTG5.0 (GLC& C-Class W205)	long press “★” button for 3 seconds form center console handwriting mouse
For Audi	Long press 3 seconds “ Media” or “NAV” button from MMI control or steering wheel control
For Lexus	Long press 3 seconds “ MENU” button from knob control
For Lexus with touchpad	Long press the touchpad 3 seconds
For other cars	For the system switching button, please view the Cable Connection User Manual for detail.

CarPlay Decoder main interface

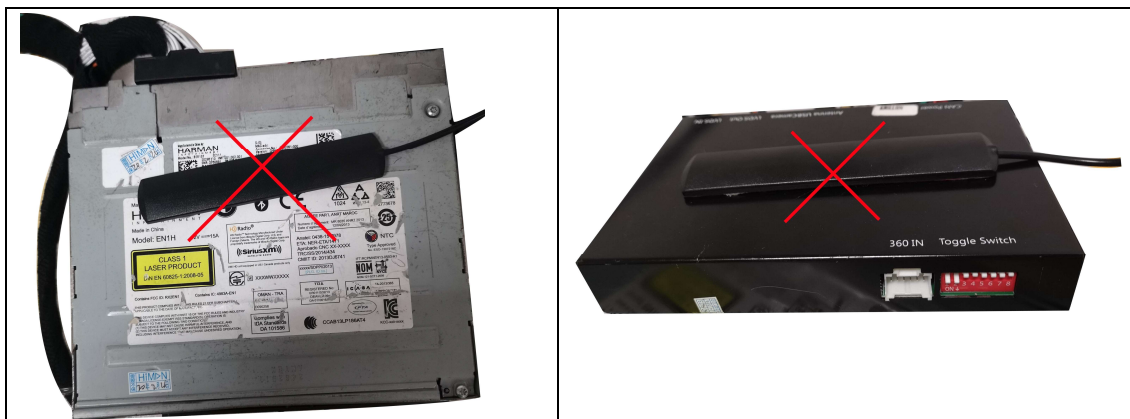


2. WiFi antenna and WiFi channel setting

Before use the CarPlay and Android Auto function, please make sure the WiFi antenna has been connected.



Tip: The WiFi antenna cannot be placed close to metal objects. (The WiFi signal will lose if WiFi antenna is close to the metal objects.)

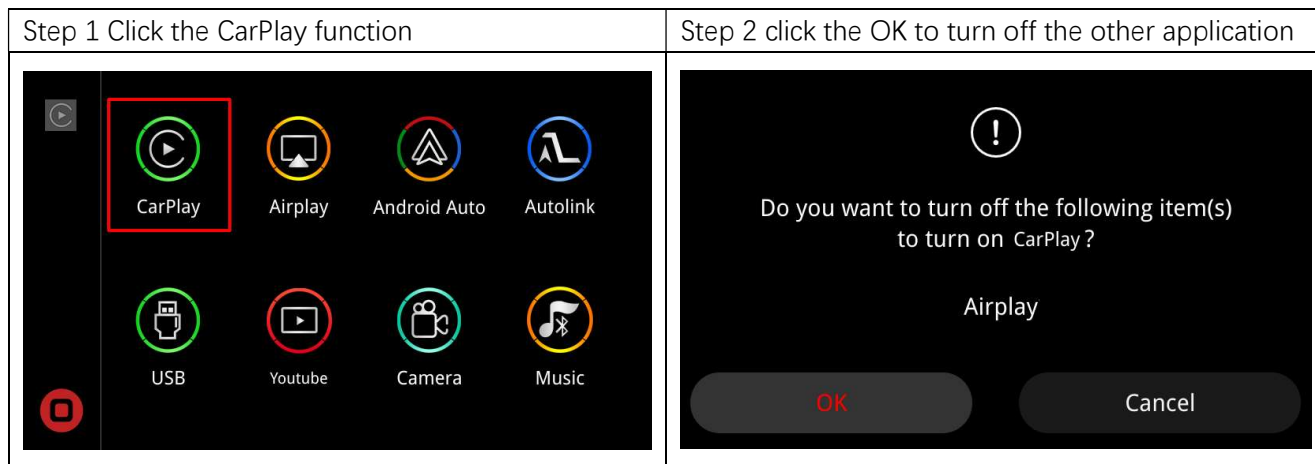


Wifi Channel Setting: Click the “Setup” button from the CarPlay Decoder main interface, go into the WiFi setting and set the WiFi Channel according to the country.

	United States	6
	Europe and other countries	36
	China	149
	Note: when change the WiFi channel, you need to reboot the CarPlay decoder box.	

3. for CarPlay Connection.

Before connect the CarPlay function, if your phone has connected the AirPlay/Android Auto/Autolink, please set the CarPlay as the priority application.



3.1 Wireless CarPlay connection

Step 1: Turn on your Phone WiFi

Step 3: Allow the CarPlay sync to your phone

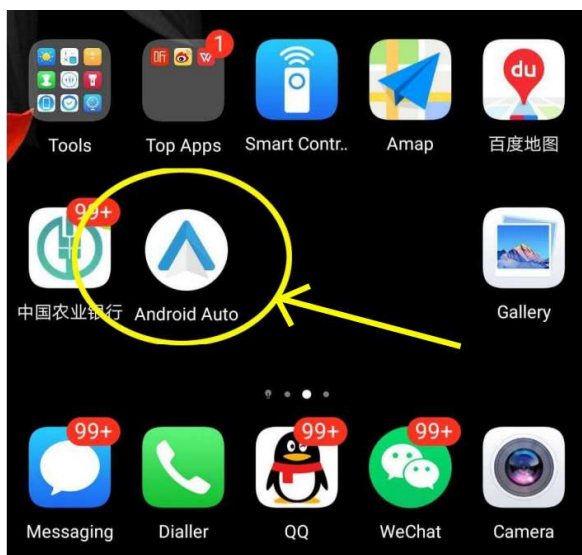
Step 4: Start to use CarPlay function.

3.2 Wired CarPlay connection

Connect your phone to the CarPlay decoder by USB cable.

4. for Android Auto Connection.

Before connect the Android Auto function, it requires your phone to install the Android Auto software.



Before connect the Android Auto function, if your phone has connected the AirPlay /CarPlay /Autolink, please set the Android Auto as the priority application.

Step 1 Click the Android Auto function	Step 2 click the OK to turn off the other application
A screenshot of the Android Auto selection screen. It shows a grid of icons: CarPlay, Airplay, Android Auto (highlighted with a red box), Autolink, USB, Youtube, Camera, and Music. A red square button is visible in the bottom left corner.	A screenshot of a confirmation dialog. It has a black background with a white exclamation mark icon at the top. The text reads: 'Do you want to turn off the following item(s) to turn on Android Auto?'. Below the text, the word 'Airplay' is listed. At the bottom, there are two buttons: 'OK' (in red text) and 'Cancel'.

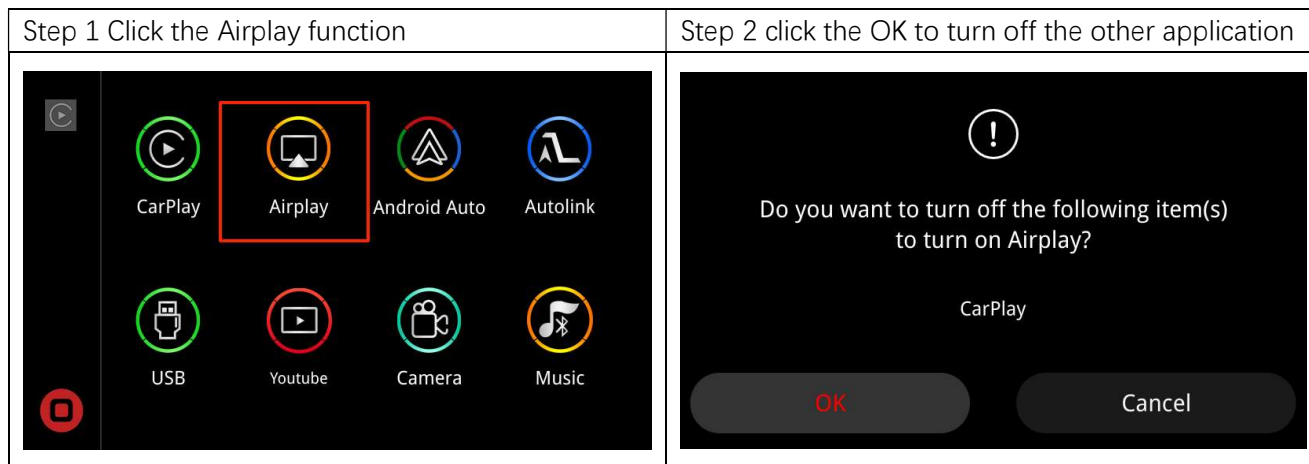
4.1 Wireless Android Auto connection

4.2 Wired Android Auto connection

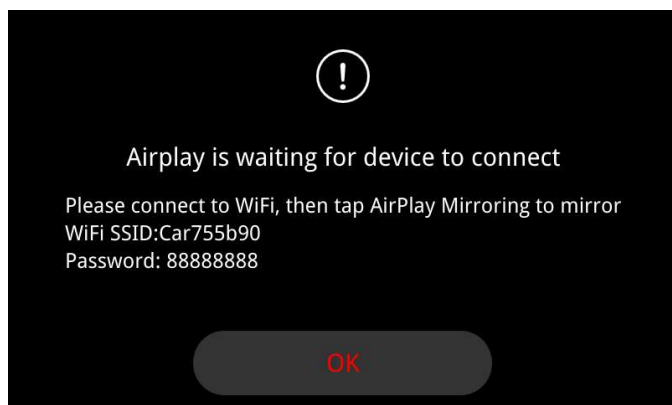
Connect your phone to the CarPlay decoder by USB cable.

5. AirPlay Connection

Before connect the Airplay function, if your phone has connected the Android Auto /CarPlay /Autolink, please set the Airplay as the priority application.



Step 1: Turn on your mobile Phone "WiFi", connect your phone to the decoder box WiFi. The WiFi name of the decoder box is Car*****, password is 88888888

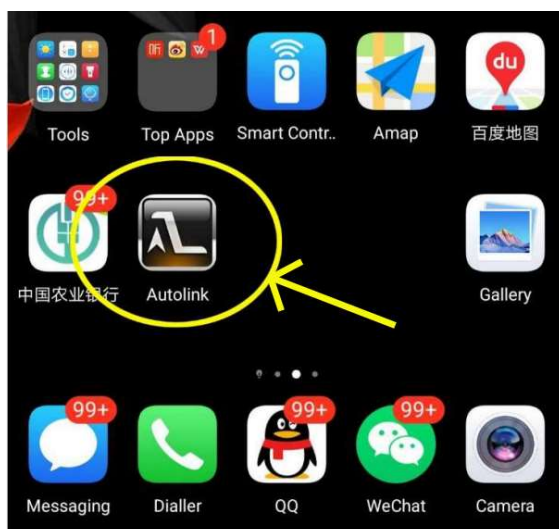


Step 2: Click the AirPlay in your iPhone's menu and start to use the AirPlay function.



6. Wired Autolink Connection

Before connect the Autolink function, it requires your phone to install the Autolink software.

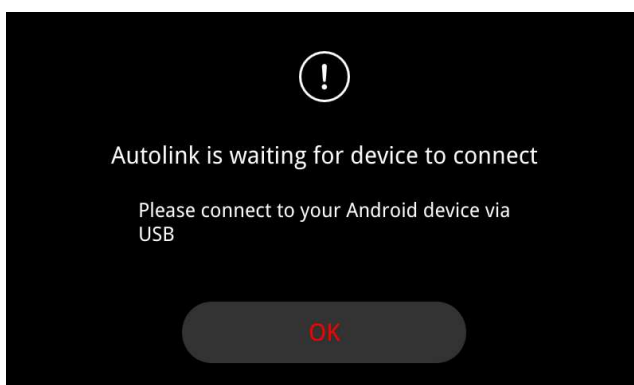


Before connect the Autolink function, if your phone has connected the AirPlay /CarPlay /Android Auto, please set the Autolink as the priority application.

Step 1 Click the Autolink function	Step 2 click the OK to turn off the other application

Wired Autolink connection

Connect your phone to the CarPlay decoder by USB cable.

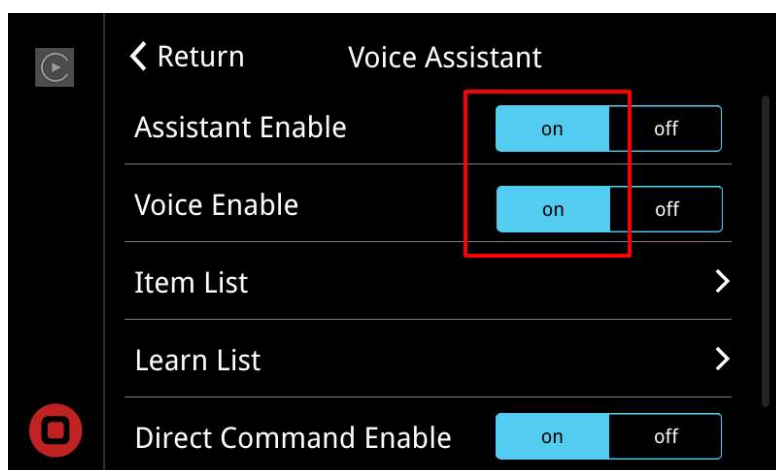


7. Voice Assistant Function

Voice assistant function can help you to control the most commonly used functions by voice, instead of by the joystick control.

For example, if you want to back to car OEM system interface from the CarPlay interface, you can say "hi,Yo, return to car", don't need to long press the switching button.

7.1 Before to use the voice assistant function, you need to turn on this function. Enter the "Voice Assistant" menu from the Setup menu , set the "Assistant Enable" and "Voice Enable" into "on" .



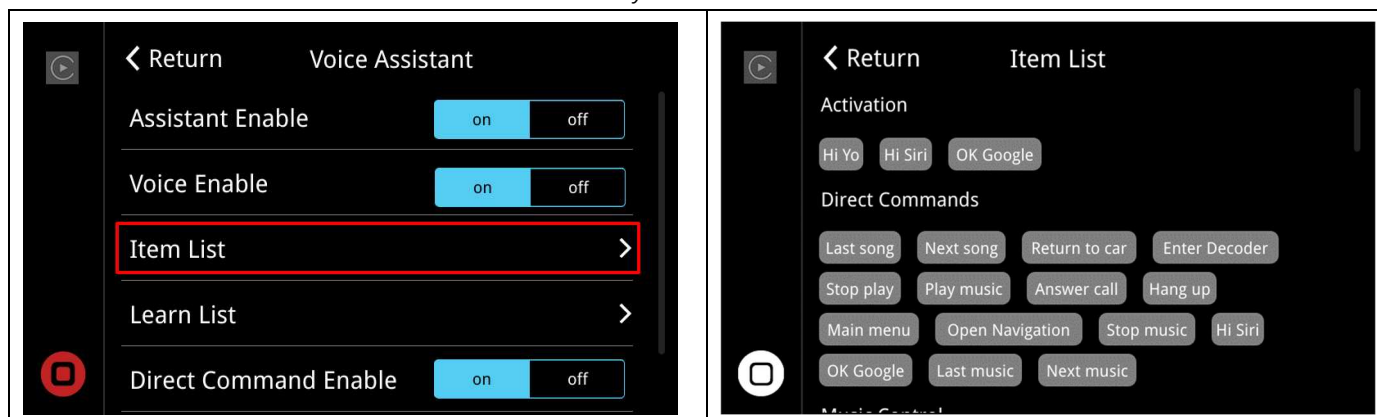
7.2 The voice assistance consists of two parts: activation words + command words.

The activation word is "Hi Yo", the command words are as Last song, Return to car, Enter Decoder, Open setup, etc.

Below are some examples to use the voice assistance function.

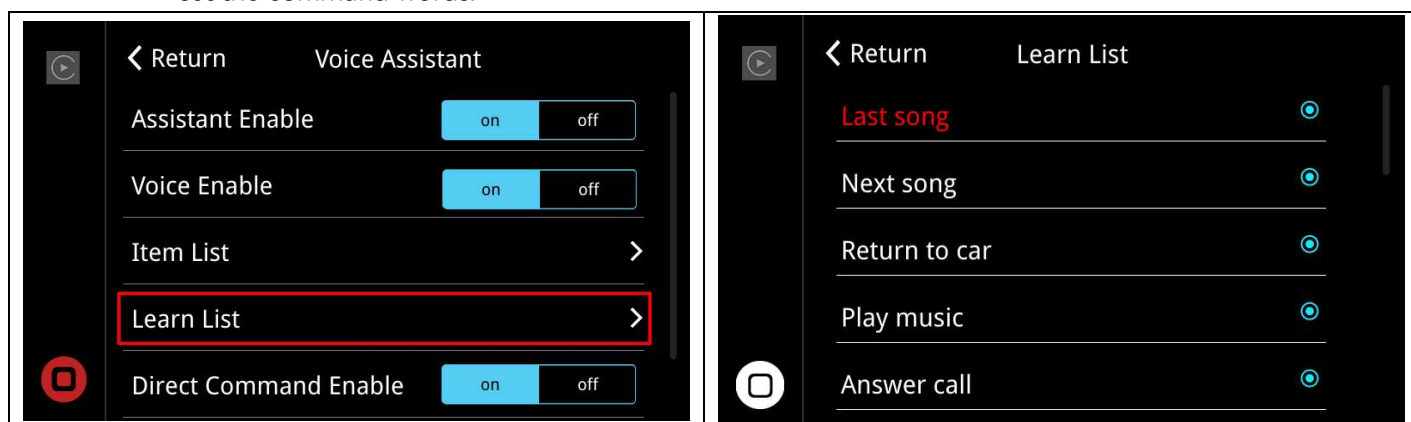
- 1) If you want to back the decoder interface from the CarPlay interface, you can say "Hi Yo, enter decoder."
- 2) If you want to back to car OEM system interface from the CarPlay interface, you can say "Hi,Yo, return to car".
- 3) If you want to open the CarPlay from the decoder main menu interface, you can say "Hi,Yo, open carplay".

You can check the command words by enter into the Item List.



7.3 Learn the command words. You can set the command words with your words.

Enter the "Voice Assistant" menu from the Setup menu , then click the "Learn List" and start to set the command words.



Choose the corresponding command, say your command word into the mic, then repeat it again, the new command word will replace the old one if the screen show the "successful"

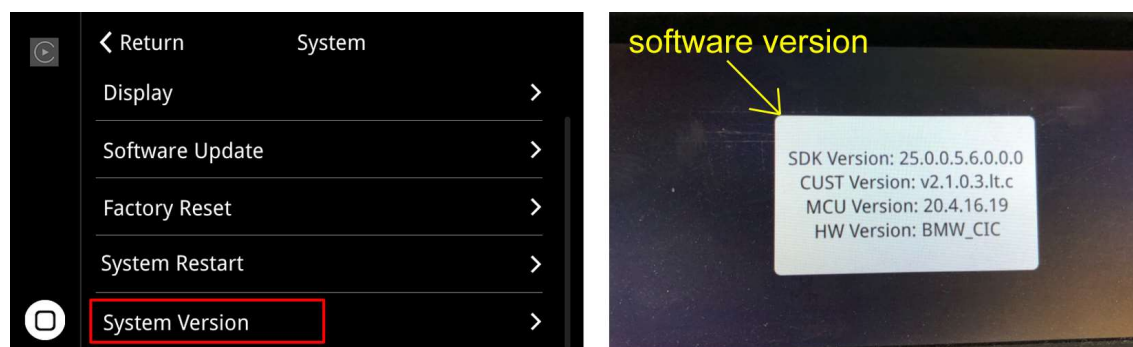
8. Contact US

Please contact us via the purchase platform, mail or the WhatsApp if you need any help.

Tip:

before contacting us, please help us to collect the following information.

1. the order ID
2. the car model
3. the year of the car
4. screen size of the car
5. the toggle switch setup
6. pictures about the LVDS cable connection
7. the software version (in the CarPlay decoder menu, enter into the "Setting", choose the "System Version", you will see the software version.)



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.