

User Manual

Thank you for purchasing our product. Please read the instructions carefully in a safe environment to understand how to use this equipment properly!



Distinguishing Original Vehicle System

***After installing multimedia navigation, to ensure normal use, please follow the steps below to set the basic settings in multimedia**

Pictures of different original vehicle systems:



10Pin LVDS



CCC System



4Pin LVDS



CIC System



6Pin LVDS



NBT System



6Pin LVDS



EVO ID5 System



EVO ID6 System

Precautions

2 | 10.33-inch machine



- ① Home
- ② Volume level
- ③ Currently running apps
- ④ Return

2 | 12.3-inch machine



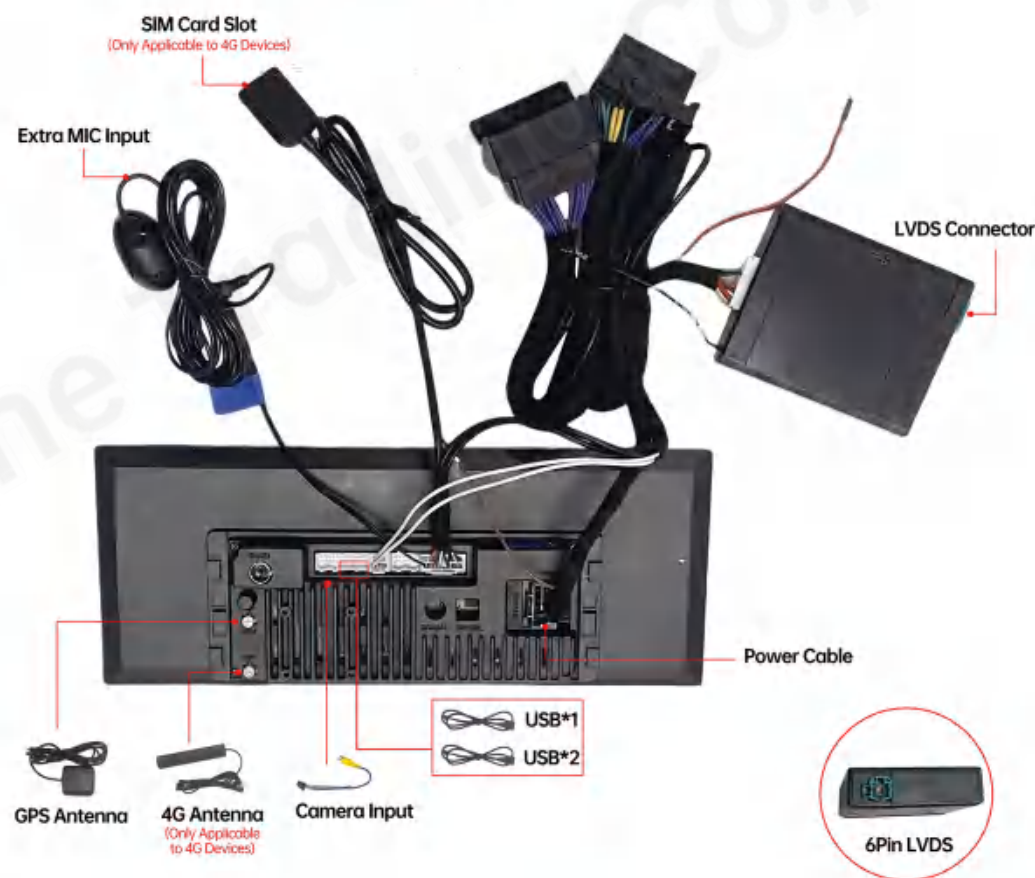
- ① Home
- ② Volume level
- ③ Currently running apps
- ④ Return

For BMW CCC System Install Way



*This diagram only shows partial circuit diagram information, and there are differences between different products, if you have any questions, please consult customer service.

For BMW NBT System Install Way



*This diagram only shows partial circuit diagram information, and there are differences between different products, if you have any questions, please consult customer service.

For BMW **CIC** System Install Way



*This diagram only shows partial circuit diagram information, and there are differences between different products, if you have any questions, please consult customer service.

For BMW **EVO** System Install Way



*This diagram only shows partial circuit diagram information, and there are differences between different products, if you have any questions, please consult customer service.

Precautions for Rear Camera Wiring

1. Universal Camera Wiring

Note: (Manual transmission)

Connect ① to the positive, ② to negative poles of the backup lamp



Connect together

The third line from the black line is BACK

2. Dedicated Camera Wiring

Note: (Automatic transmission) Both ① and ② don't need to be connected
(Manual transmission) Connect ① to the positive and ② to the negative poles of the backup lamp.



Connect together

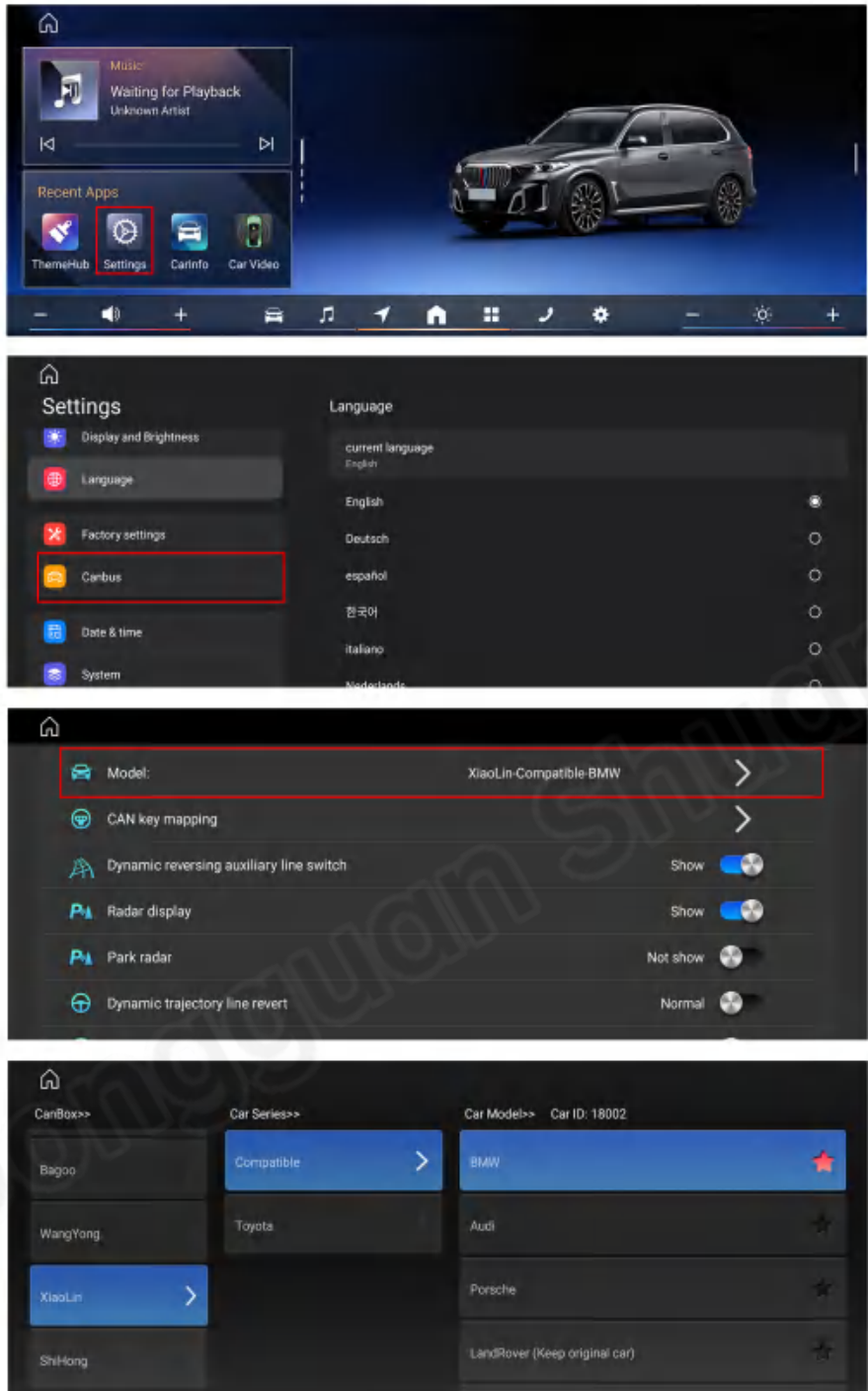
The third line from the black line is BACK

Basic Settings

1. Car Model Protocol Settings

Click [Setting]- [Canbus]- [Model:]-[XiaoLin-Compatible-BMW]

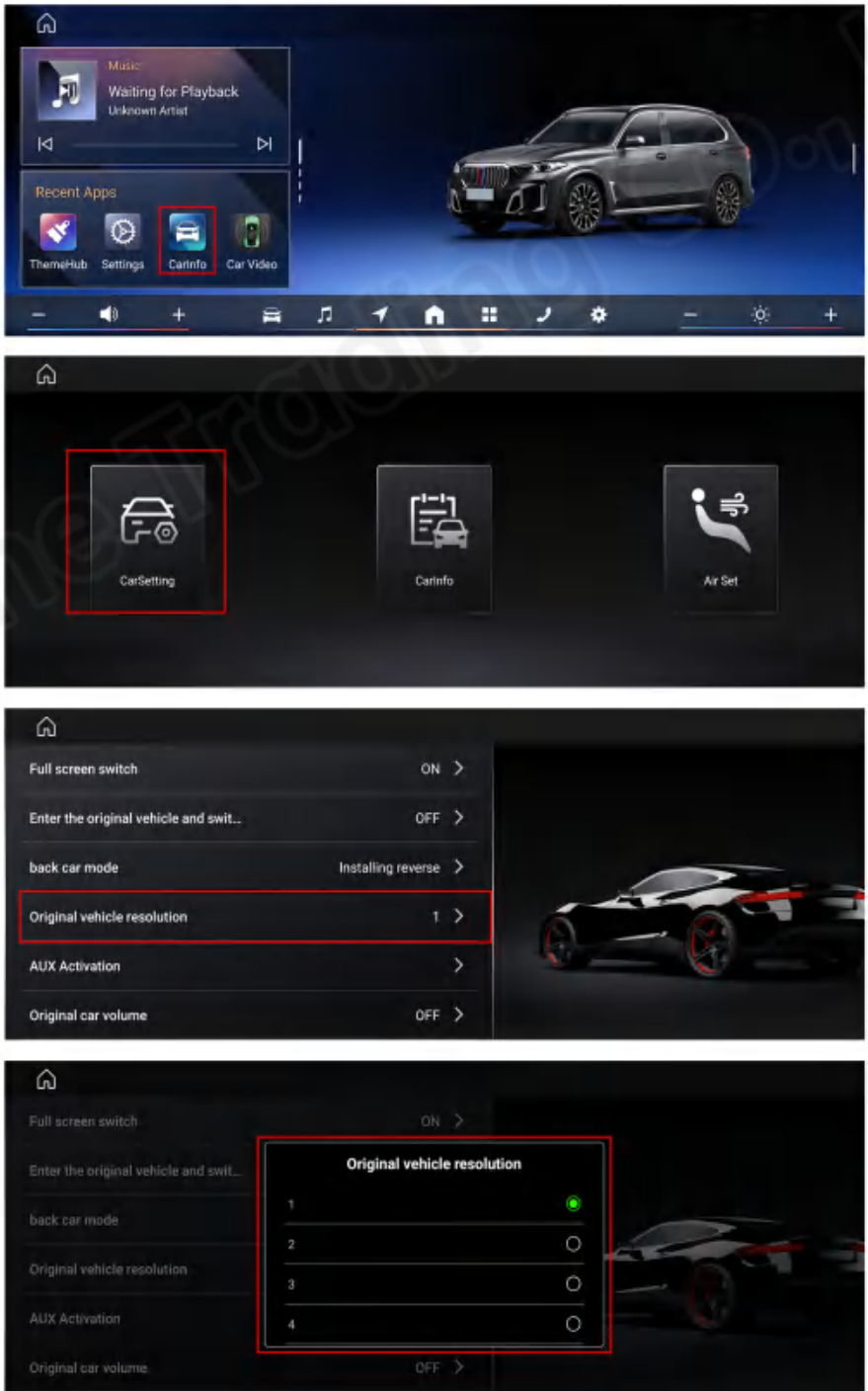
We have already configured the car model options prior to dispatch. Please refrain from altering these settings arbitrarily. Should you inadvertently select an incorrect option, kindly amend it as illustrated below. Failure to do so may compromise the functionality of the original vehicle.



2. Original Menu Resolution Adjustment

Click [CarInfo]-[CarSetting]-[Original vehicle resolution]

Please follow the following order: Select from the first column number 0 to 16, and select the appropriate number to display correctly in the original car system



3. CCC/CIC/NBT system Original AUX Shortcut Key Setting

*To ensure that you can hear the audio on the Android navigation machine, please set the AUX shortcut key

1. Click "Original Vehicle" on the interface and click "CD/Multimedia"

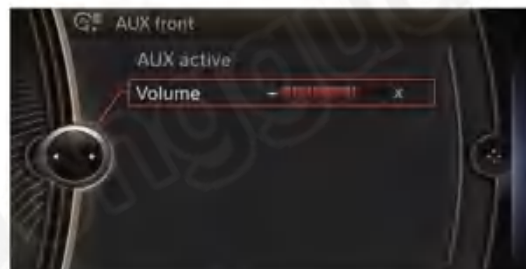


Picture 1

2. When you get to the interface in Picture 1, long press the number key "8" on the car (if the number key of the original car has only 6 keys, long press "6"). When the navigation machine emits a "beep" sound, it indicates that the setting is successful.

There is no display screen or number keys in the car.
The methods areas follows:

1. Plug the audio cable into the aux interface on the car.
2. Manually switch to [Picture 2] aux status interface with the iDrive.



Picture 2

4. Convert Connection Fibre Optic Cable



1. OEM fibre optic cable



2. Unplug the original fibre optic cable



3. Plug the original fibre optic cable into the adapter of our power cable



4. Connect the original power cable to ours



5. The power cable is connected successfully and the setup is complete.

3.1 EVO system Original AUX Shortcut Key Setting

*To ensure that you can hear the audio on the Android navigation machine, please set the AUX shortcut key

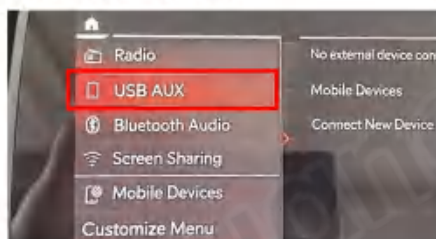
1. Click on 'Original Vehicle'



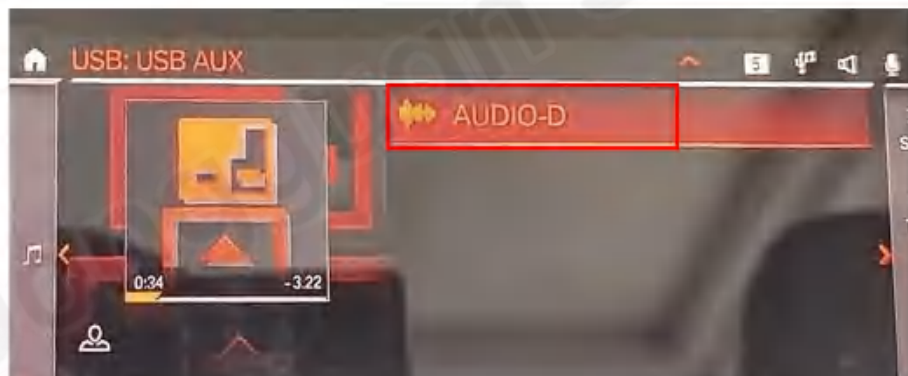
2. Select media/radio



3. Choose "USB AUX"



3. Select AUDIO Once selected, return to the newly installed system, and playing music will produce the sound of the newly installed system's music



4.1 Convert Connection Fibre Optic Cable



1. OEM fibre optic cable



2. Unplug the original fibre optic cable



3. Plug the original fibre optic cable into the adapter of our power cable



4. Connect the original power cable to ours

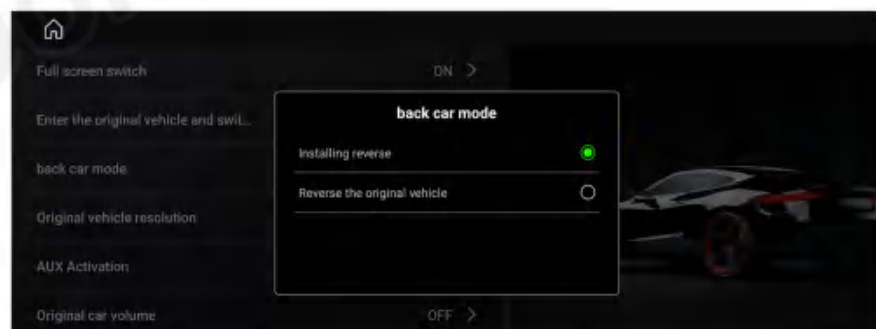
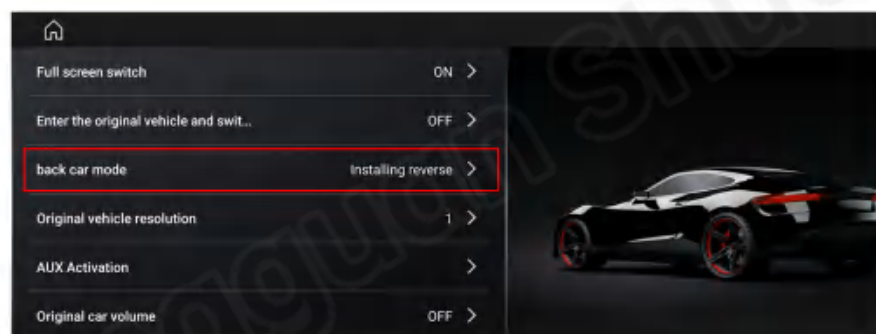
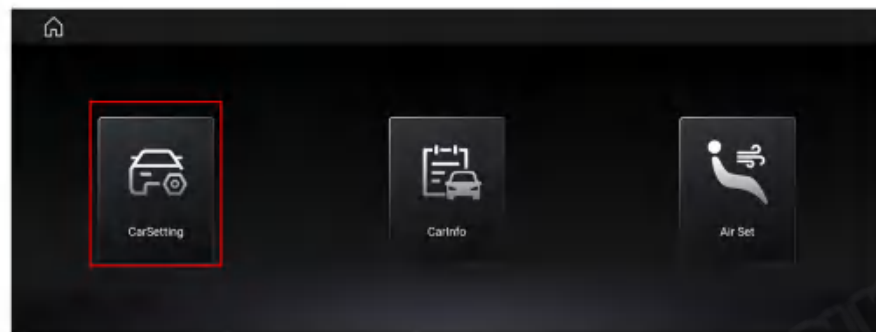


5. The power cable is connected successfully and the setup is complete.

5. Rear Camera Type

Click [CarInfo]- [CarSetting]-[back car mode]

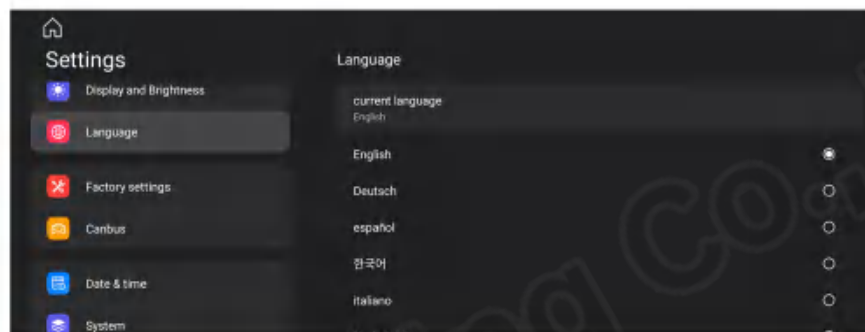
1. If your add a rear-view camera, click the option [Installing reverse].
2. If your car has original rear camera, click the option [Reverse the original vehicle].



6. Language Settings

1. Click [Settings] -[Languages]

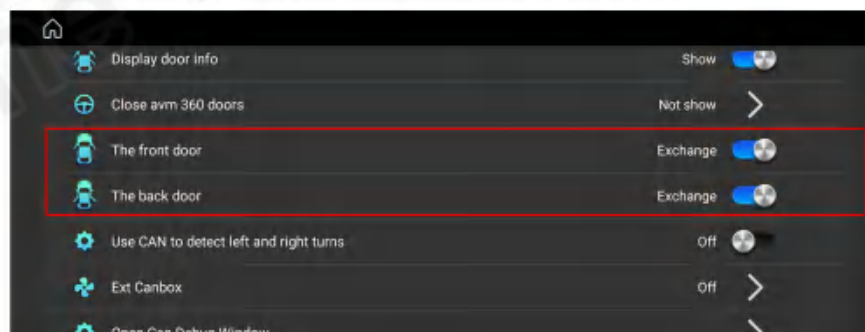
2. Click "Add a language" and select the language you want to change to complete the setup.



7. Left and Right Door Settings

Click [Setting]- [Canbus]- [The front door]-[The back door]

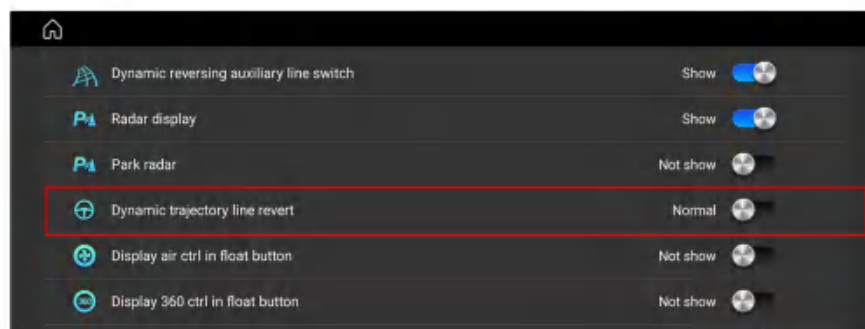
1. If your car with left-hand drive, click the option [The front back door]-[Normal]
2. If your car with right-hand drive, click the option [The front back door]-[Exchange]



7.1 Dynamic trajectory line revert

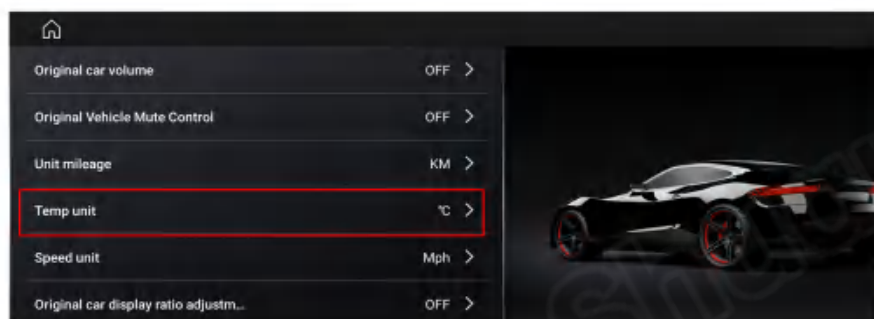
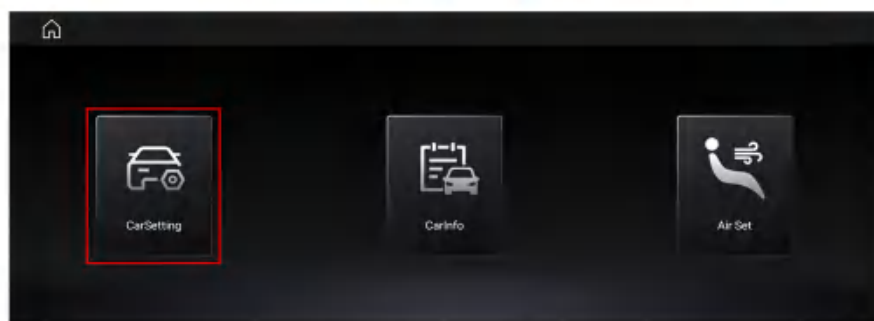
Click [Setting]- [Canbus]- [Dynamic trajectory line revert]

1. If your car with left-hand drive, click the option [Dynamic trajectory line revert]-[Normal]
2. If your car with right-hand drive, click the option [Dynamic trajectory line revert]-[Exchange]



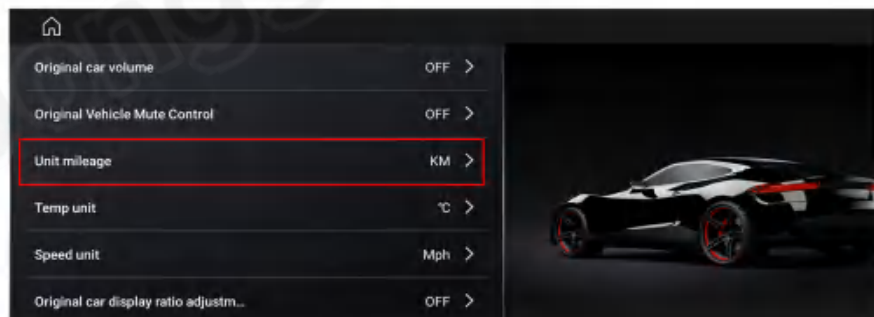
8. Temperature Unit Switch

1. Click [CarInfo] -[CarSetting] -[Temp unit]
2. Click "Temp unit" to change to unit the setup.



9. Mileage Unit Switching

1. Click [CarInfo] -[CarSetting] -[Unit mileage]
2. Click "Unit mileage" to change to unit the setup.

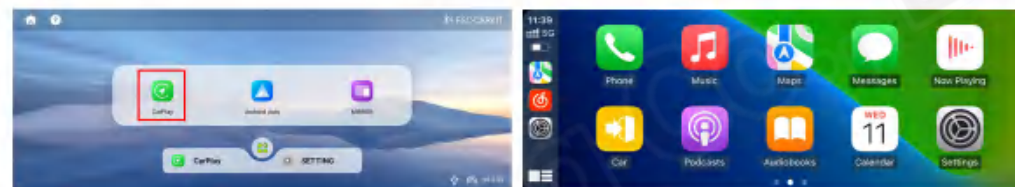


Wireless Carplay

Connect your iPhone to the car stereo to get directions, make calls, send and receive messages, listen to music etc. (Compatible with iPhone 5 and later.)

*Connection Steps:

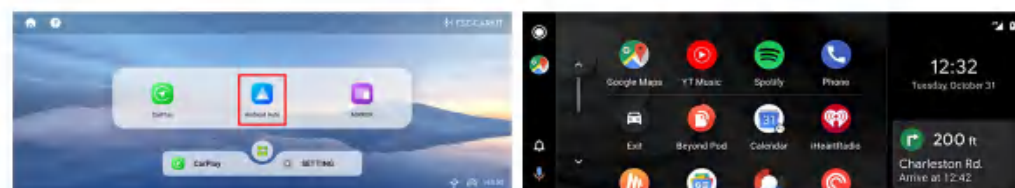
1. Connect Bluetooth to the machine on the car] Click to enter "ZLINK" app
2.  Click to enter "ZLINK" app
3. When the iPhone prompts "Allow using CarPlay when it is locked", please click "Allow" to use



Wired Android Auto

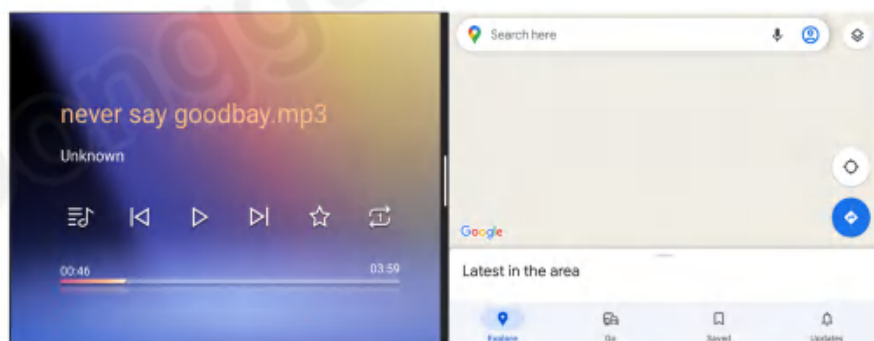
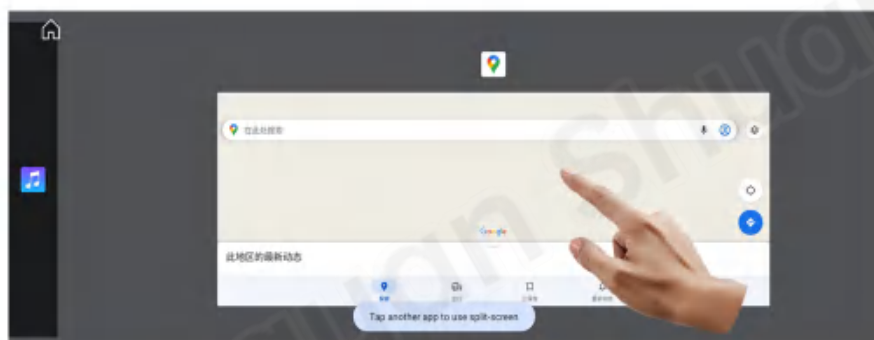
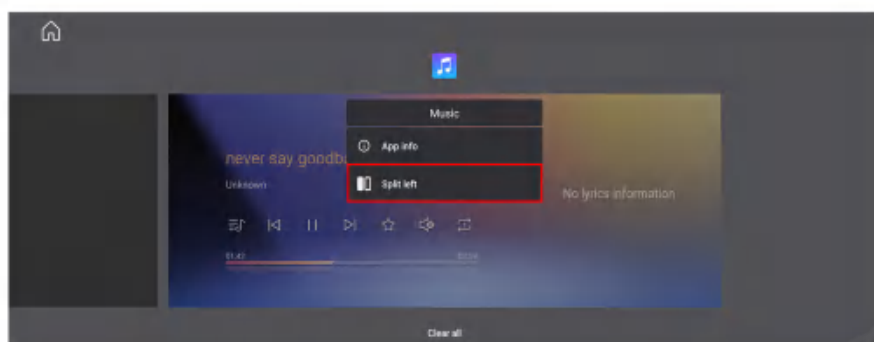
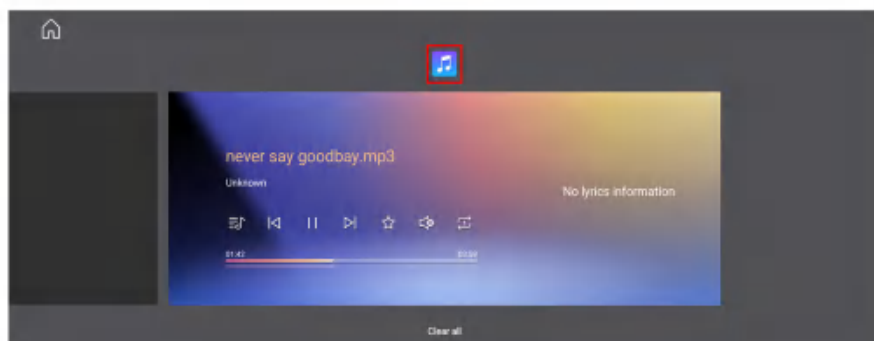
*Connection Steps:

1. Connect your Android Phone to device by USB data cable
2.  Click to enter "ZLINK" app
3. Connect your Phone to the car stereo's Android Auto USB port by using the Phone USB cable
4. When the Phone prompts "Allow using Android Auto when it is locked", please click "Allow" to use

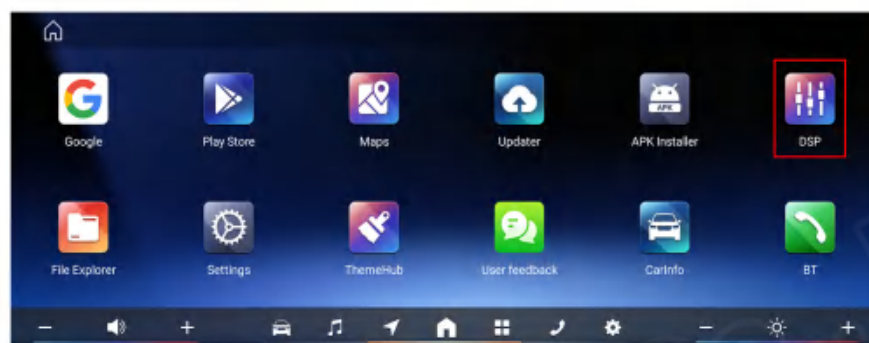


*Split screen setting steps:

1. Example of split screen setting: Click on the two software that need to split the screen, such as music and maps, then click on the split screen icon  , and hold down one of the icons  . Select the left split screen. Click on the map interface to complete the split screen.



Click  to enter the Equalizer/Sound field settings interface



Logo setting steps:

1. First, create a file in the root directory of the USB drive and name it "bootlogo"



2. Create two folders in the bootlogo directory, one named after the resolution of the car's infotainment system (for example, 720_1280 for a 720 * 1280 resolution machine), and the other named thumbnail

名称	修改日期	类型	大小
720_1280	2024/8/6 12:00	文件夹	
thumbnail	2024/8/6 12:00	文件夹	

3. The small image previewed in the factory settings under Thumbnail is in PNG format and named in logo_00x.png format; Place a large image of the startup logo in the folder named by resolution (e.g. 720_1280), in the format of BMP, and name it in the format of splashw_logo_00x.bmp; The image logo_001.png in the thumbnail directory corresponds to the image splash \ logo \ 001.bmp in the 720_1280 directory.

名称	修改日期	类型	大小
splash_logo_001.bmp	2023/11/24 10:15	BMP 文件	2,701 KB

4. Connect the USB flash drive to the car's computer, go to Settings - Factory Settings - Power On logo - Click EXT, you can see the preview image in the USB flash drive. Click the desired image, and a pop-up will appear asking "Are you sure to modify the boot file?" Click OK, and then apply a restart. During the restart process, you can observe that the boot logo has taken effect.

U盘 (E:) > bootlogo > thumbnail			
名称	修改日期	类型	大小
logo_001.png	2023/11/24 10:22	PNG 图片文件	53 KB

