

Linux Lexus Product ManualLinu

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1.Safety instructions

. Disclaimer :

- . Please do not install or repair your navigation system by yourself. Installation or repair of this guide by unauthorized and trained personnelThe aviation system may cause danger.
- . Watching video programs and related operations while driving are prohibited by the laws of some countries. For you and othersPersonal safety, please do not watch videos, picture programs and do related operations when driving a car.
- . Do not expose the system to liquid. The liquid may cause damage to the system, smoke from the machine and short circuit.Road and so on.
- . The navigation function (and optional functions) of this product is only an auxiliary when you drive the vehicle, and is notIt means that you can be distracted, careless or lose judgment when driving; the resulting safety accident and the publicIt has nothing to do with the company.
- . The pictures used in this manual are for reference only.Misunderstandings have nothing to do with the company.
- . If this product does not work properly, please consult the car dealer.

2.Main interface functions

- . **Function description of the main interface:**
- . Original car, mobile phone interconnection, music, video, recorder, settings

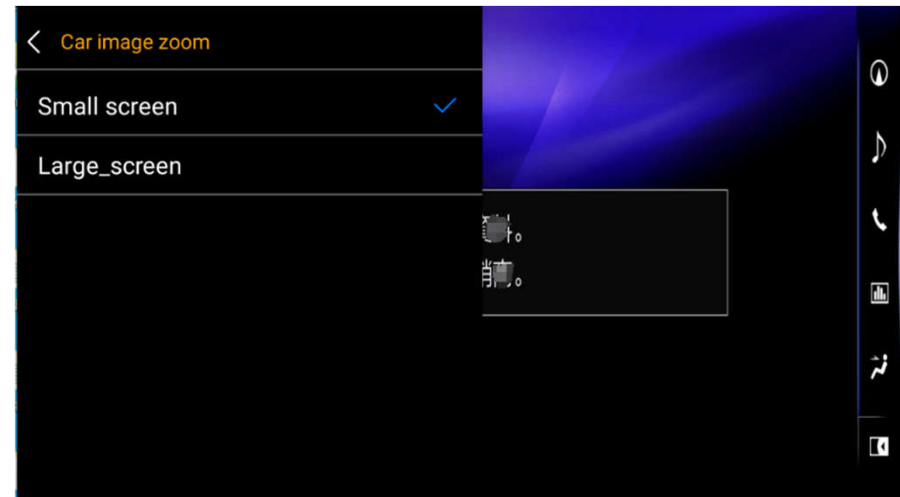
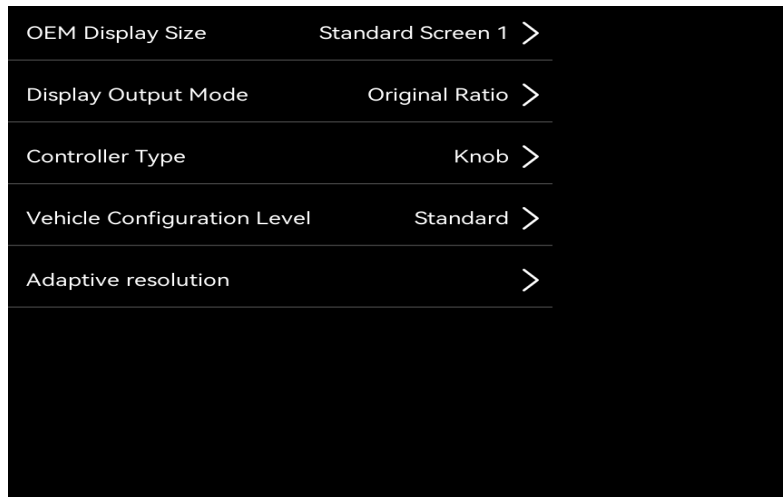
3.Eyebrow status bar function

. Function description of the status bar in the main interface

- .  Back to the main interface display icon
- .  Signal display icon
- .  Plug-in USB1 reading display icon
- .  Plug-in USB2 display icon
- .  Turn off the screen display icon
- .  Back to the previous display icon

4.Original car interface function

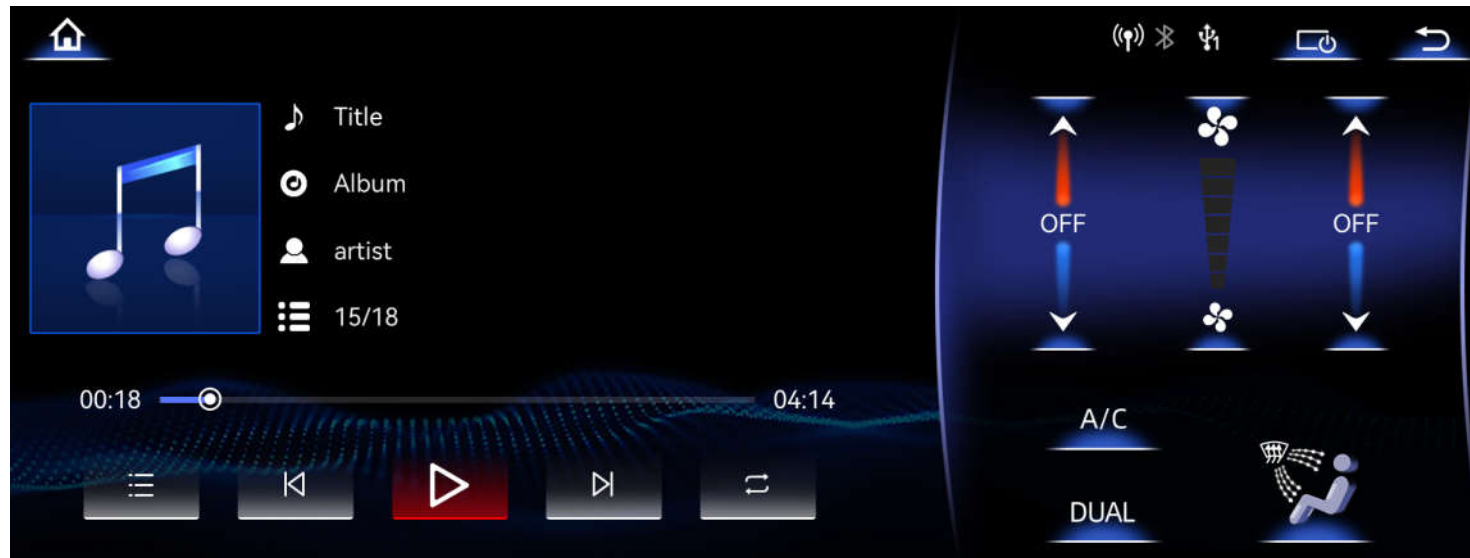
- . **Function operation instructions of the original car interface:**
- . Touch the [original car] icon on the main interface to enter the original car interface.
- . The original car display can be displayed in [full screen] and [half screen] display.



5.Music features

. Operating instructions for music function:

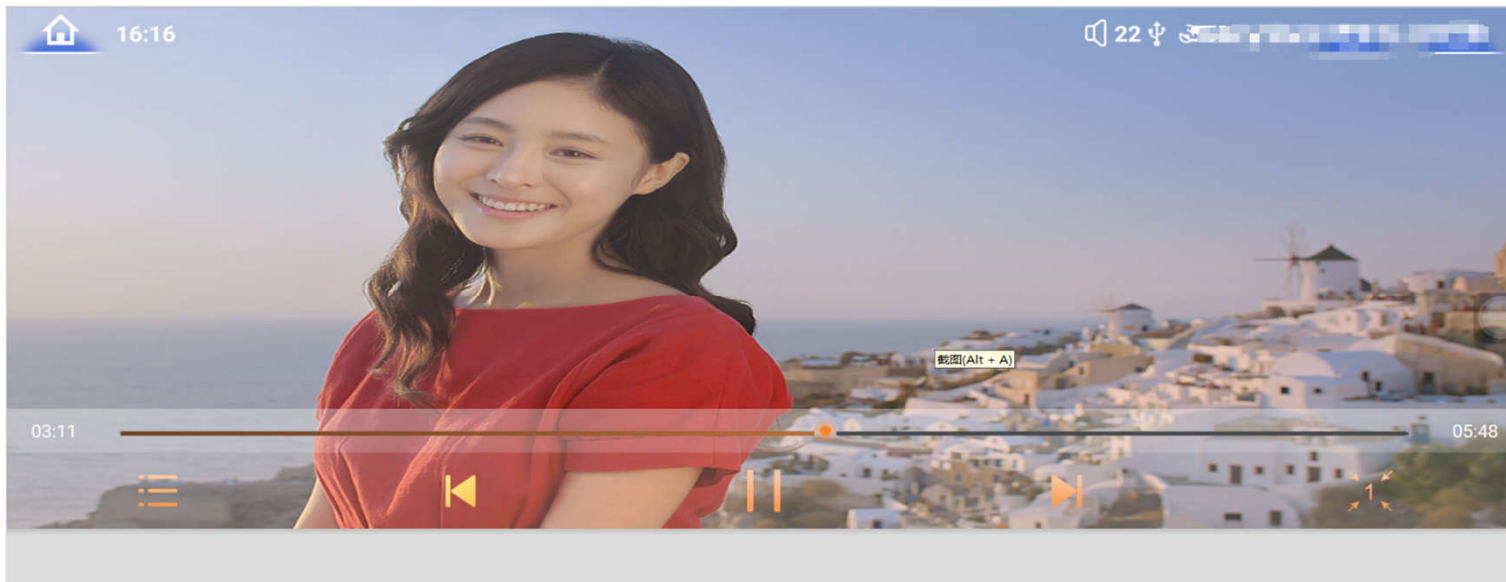
- . Touch the [Music] icon on the main interface to enter the music interface, and touch the return button [↶] through the main interface.You can exit the music interface.
- . This function can play 2 USB-(USB1/USB2).
- . The music formats supported by this product include: MP3, FLAC, WAV, ,OGG, ACC, etc.
- . 【⏮】 Switch to the previous song
- . 【⏮】 Toggle song order playback
- . 【⏭】 Switch to the next song
- . 【⏮】 Toggle single loops
- . 【⏸】 Toggle Pause/Play
- . 【⏮】 Switch songs for random playback
- . 【☰】 Switch the song list interface (USB1/USB2 file songs can be selected)



6.Video function

. How-to instructions for video functions:

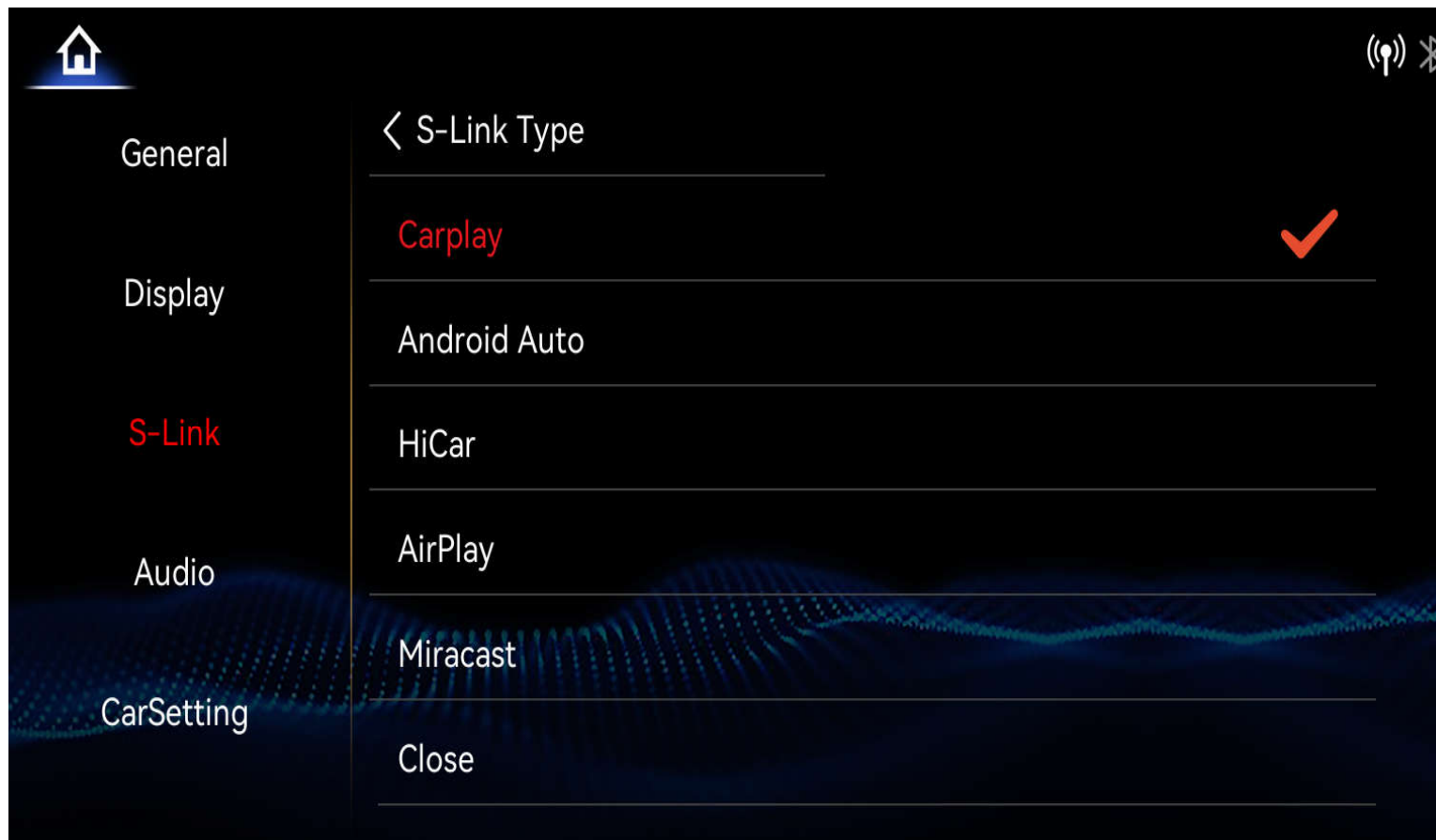
- . Touch the [Video] icon on the main interface to enter the video interface and touch the return button through the main interface [] You can exit the video interface.
- . This function can play 2 USB videos - (USB1/USB2). The video formats supported by this product include: MP4, AVI HD, etc.
- .  Switch to the previous video to play
- .  Switch to the next video playback
- .  Toggle video pause/playback
- .  Switch video picture proportion adjustment/adjustable 1, 0.8, 0.5 pictures
- .  Toggle the video playlist interface



7. Mobile phone interconnection function

. Instructions for the operation of mobile phone interconnection function:

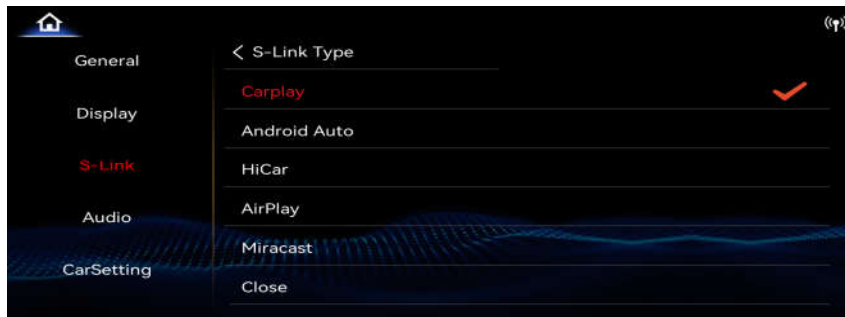
- . Touch the [Settings] icon on the main interface to enter the settings interface. Select the [Mobile Internet] option to enter [MobileInterconnection Type] Select the corresponding mobile phone connection option.
(As shown in the left picture)
- . This product supports: Carplay, AndroidAuto, HiCar, Airplay, Miracast mobile phone interconnectionYes. (As shown in the picture on the right)



8. Carplay function connection

. Wireless Carplay connection operation instructions:

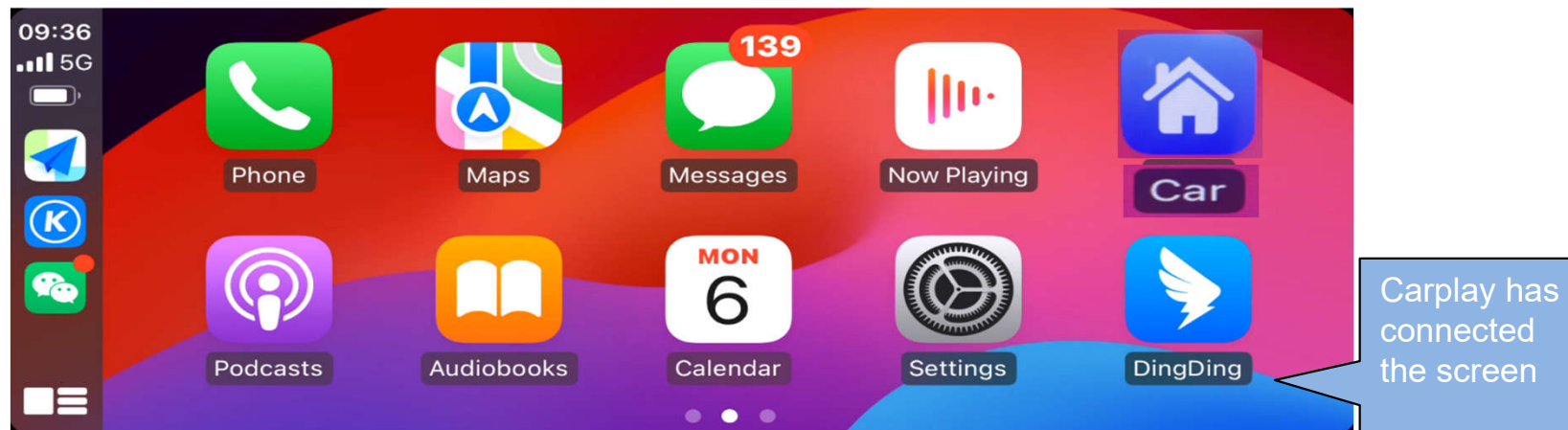
- . This product can support wireless Carplay and wired Carplay.
- . Touch the [mobile phone interconnection] icon on the main interface to enter the interconnection interface. Please make sure that the car is in the Carplay. The surface option can be connected, otherwise Carplay cannot be connected. As shown in the picture on the left)
- . If you are not in the Carplay option, you can click the [Settings] interface and click the [Mobile Internet] option to select.



Select the Carplay option

8.1.Carplay function connection

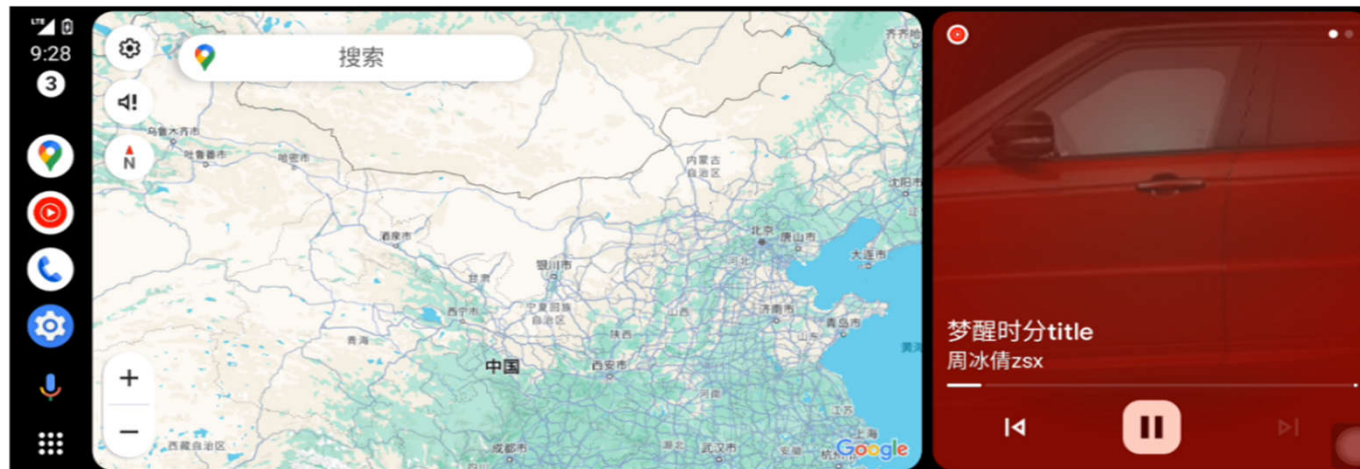
- . **How-to instructions for wireless Carplay connection:**
- . Wireless Carplay connection(iPhone) .You only need to connect CarPlay.The machine displays the Carplay application screen. (Figure 3)



9. Android auto connection function

. Instructions for Android auto connection:

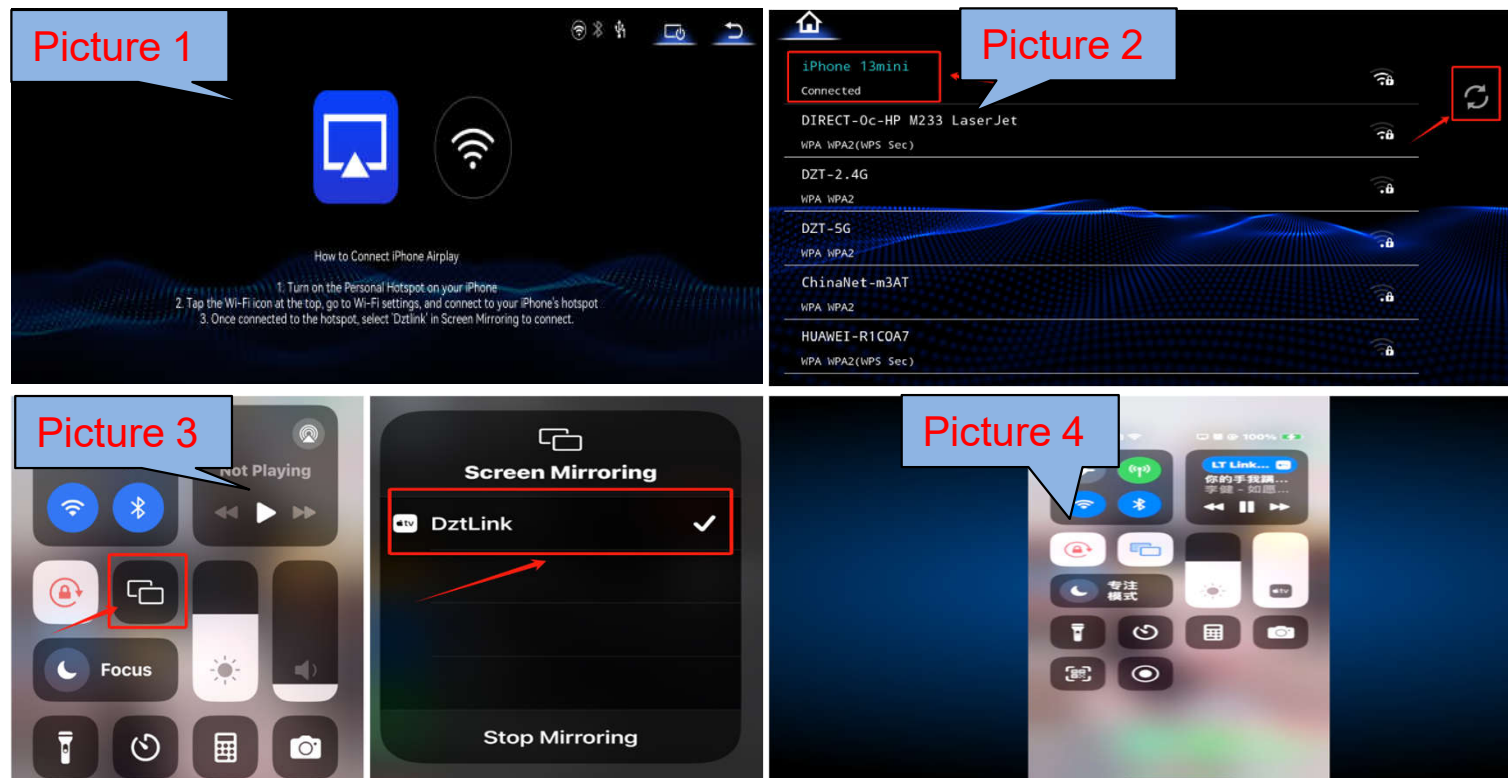
- . This product supports wireless Android auto and wired Android auto connection functions.
- . Touch the [mobile phone interconnection] icon in the main interface to enter the interconnection interface. Please make sure that the car is in the Android auto world. Only the face option can be connected, otherwise Android auto cannot be connected. (As shown in the figure on the left)



10. Airplay connection function

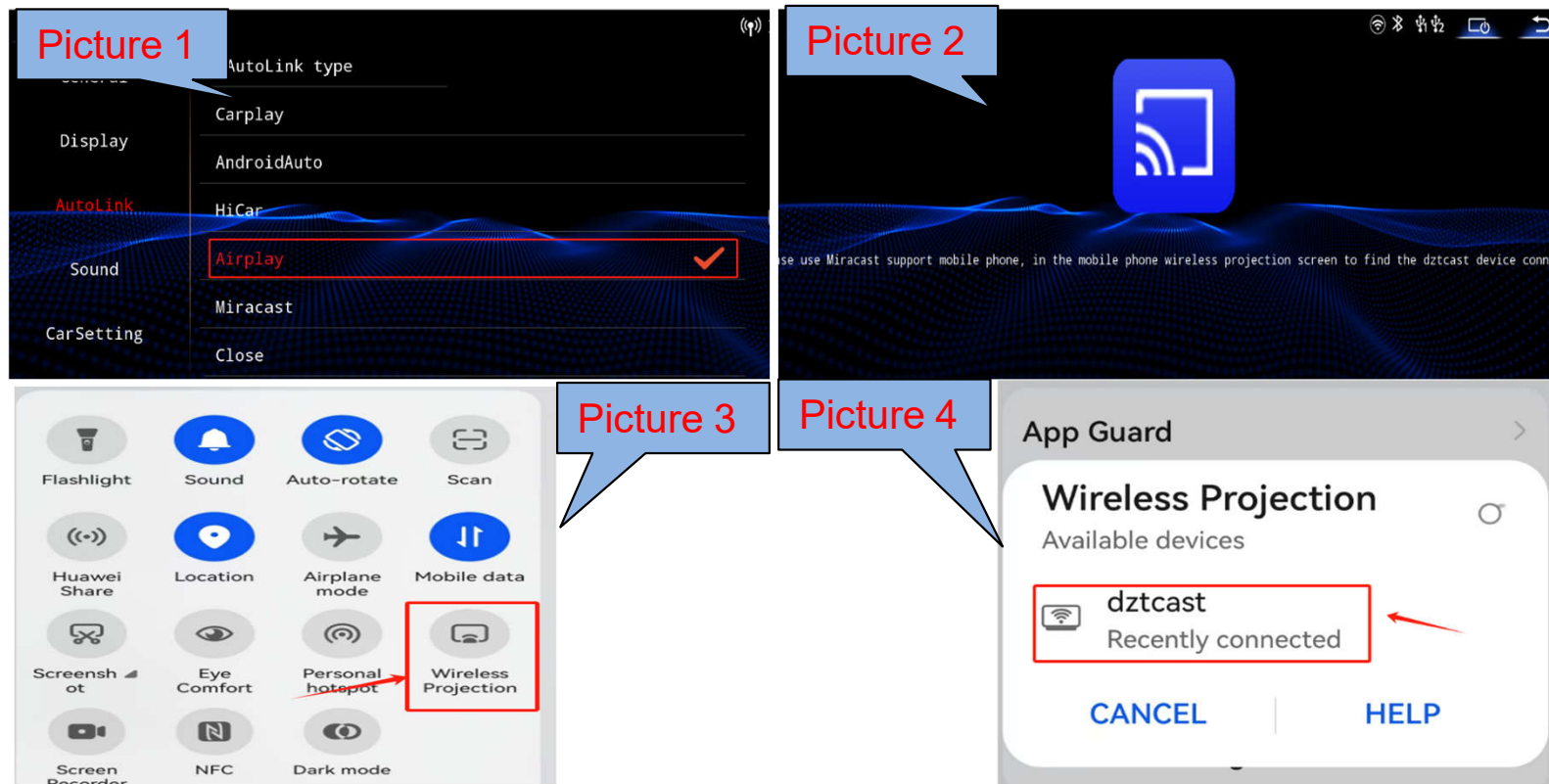
. Airplay connection operation instructions:

- . Touch the [mobile phone interconnection] icon on the main interface to enter the interconnection interface. Please make sure that the car is in the Airplay world. The surface option can only be connected, otherwise Airplay cannot be connected. (As shown in Figure 1)
- . Please turn on the wireless hotspot with your iPhone and click the car WIFI icon in Airplay to enter the WIFI settings search. Connect the mobile phone hotspot. (As shown in Figure 2)
- . After the car is connected to the mobile phone hotspot, search for [DztLink] in the mobile phone screen mirror opening and click to connect. Projectable screen. As shown in Figure 3.4)



11. Miracast connection function

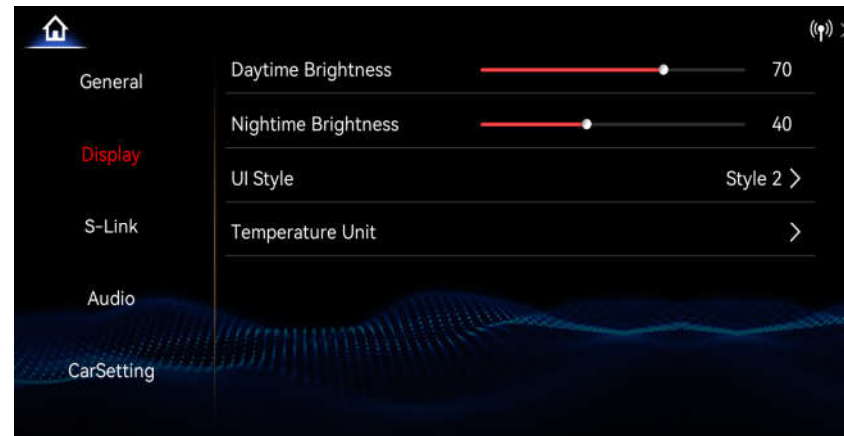
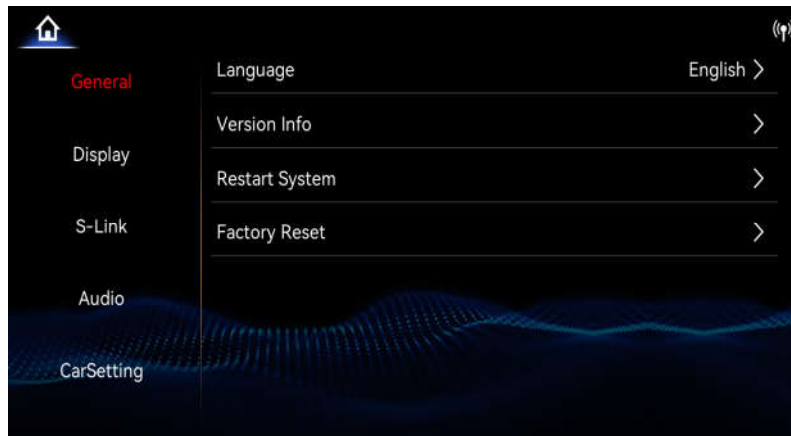
- **Instructions for Miracast connection: (Please connect with a mobile phone that supports Miracast)**
- Touch the [Mobile Phone Interconnection] icon on the main interface to enter the interconnection interface. Please make sure that the car computer is in the Miracast world. Only the surface option can be connected, otherwise Miracast cannot be connected. (As shown in Figure 1.2)
- Please open the wireless screen projection with your mobile phone, search for [dztcacst] in the wireless screen projection of the mobile phone and click to connect. Projectable screen. As shown in Figure 3.4)



12.Setting function

. Instructions for setting up features:

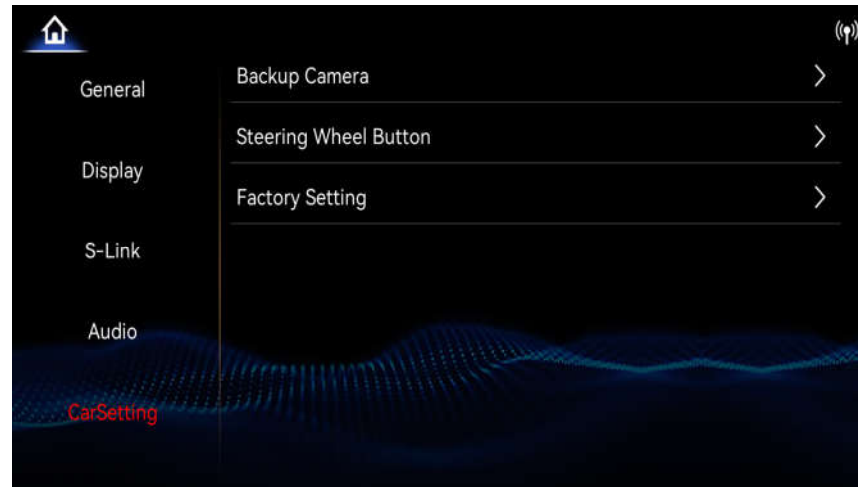
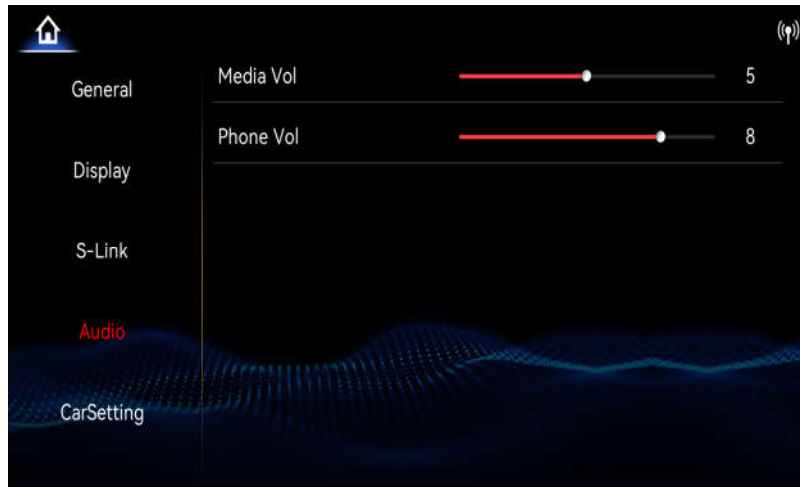
- . Touch the [Settings] icon on the main interface to enter the setting interface for the corresponding setting function options.
- . Touch [System Settings] on the settings interface to enter the system settings interface (as shown in the picture on the left).
- . [Language] Language setting options are available
- . [Version Information] Version Information Content Check
- . [Restart the system] Click to restart the system and the car will automatically restart.
- . [Restore factory settings] Click on the car machine to restore settings
- . Touch [Display] on the settings interface to enter the display settings (as shown in the figure on the right)
- . [Day/night brightness adjustment] Day/night brightness can be adjusted
- . [Style] UI style selection (two types of UI to choose from)



13.1.Setting function

. Instructions for setting up features:

- . Touch [Audio] on the setting interface to enter the audio adjustment settings (as shown in the left figure)
- . [Media volume] Media volume can be adjusted
- . [Phone volume] The phone volume can be adjusted.
- . Touch [Car Settings] on the settings interface to enter the reversing settings and steering wheel keys to learn settings
- . [Reversing settings] Rear camera/original reversing settings can be adjusted for the corresponding camera (as shown in the picture on the right)
- . Rear camera support: AHD 1080P25 frame / AHD 720P25 frame / CVBS NTSC / CVBS PAL format, etc.



14.Product specifications

Processor information:	T113 (high-speed dual-core Cortex™-A7 processor, up to 1.2Ghz)
Graphics card information:	1920x720 high resolution
Sound information:	Built-in HIFI4 DSP
WIFI information:	Dual-band high-speed WIFI chip 2.5Ghz 802.11b/g/n
Storage space:	Memory information:1. 128MB / Local Storage: 32MB

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.