

Installation Instructions for Lexus ES 2013-2017 High-Configuration

1. Instructions for the machine's socket ports



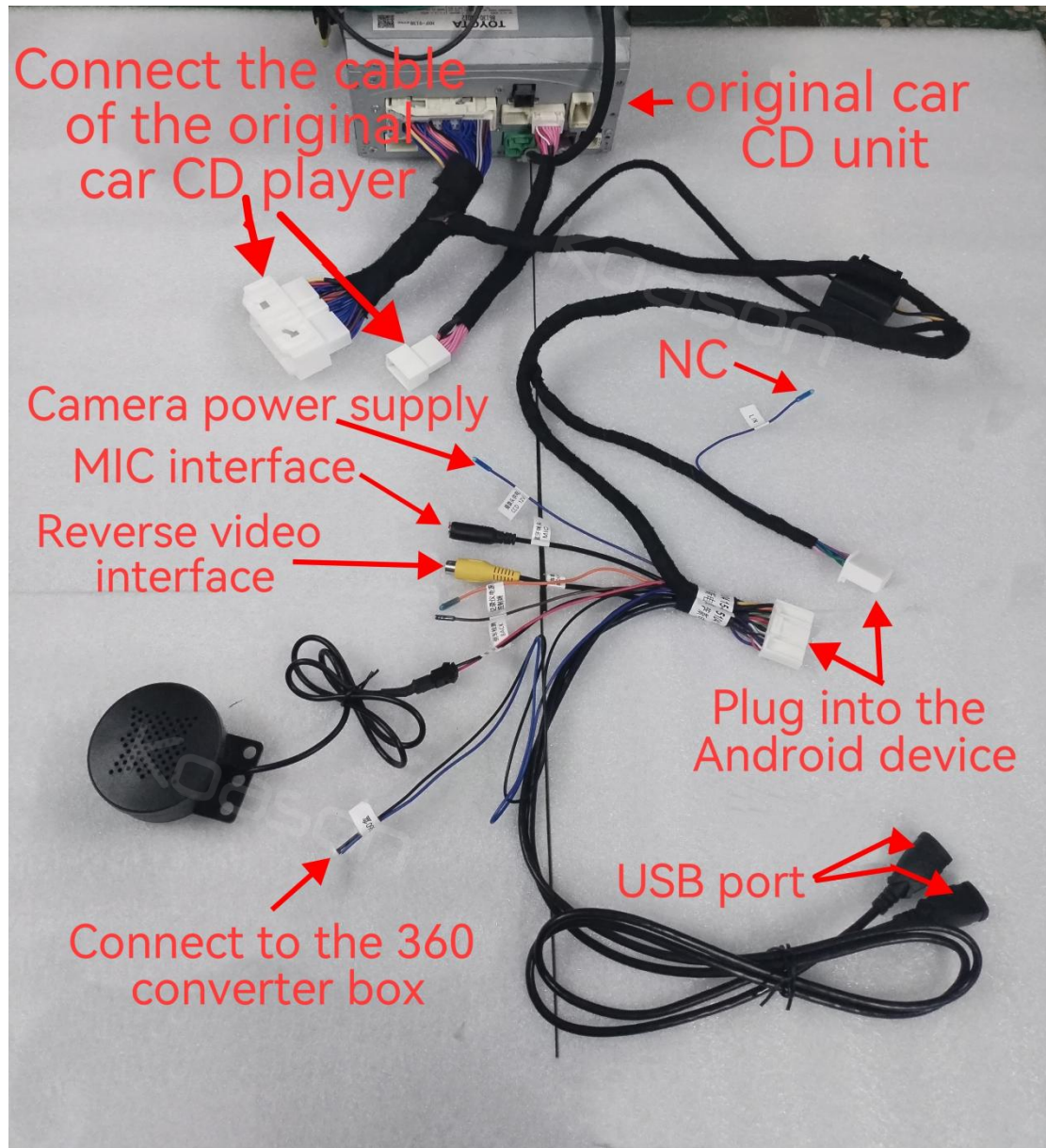
- ① GPS antenna interface
- ② 4G antenna interface
- ③ 26-pin power cable interface
- ④ LVDS Cable Interface (Connect the LVDS cable removed from the original car screen)
- ⑤ 16-pin power cable interface
- ⑥ 360-degree panoramic camera interface
- ⑦ External SIM card slot cable interface

2. Cable instructions

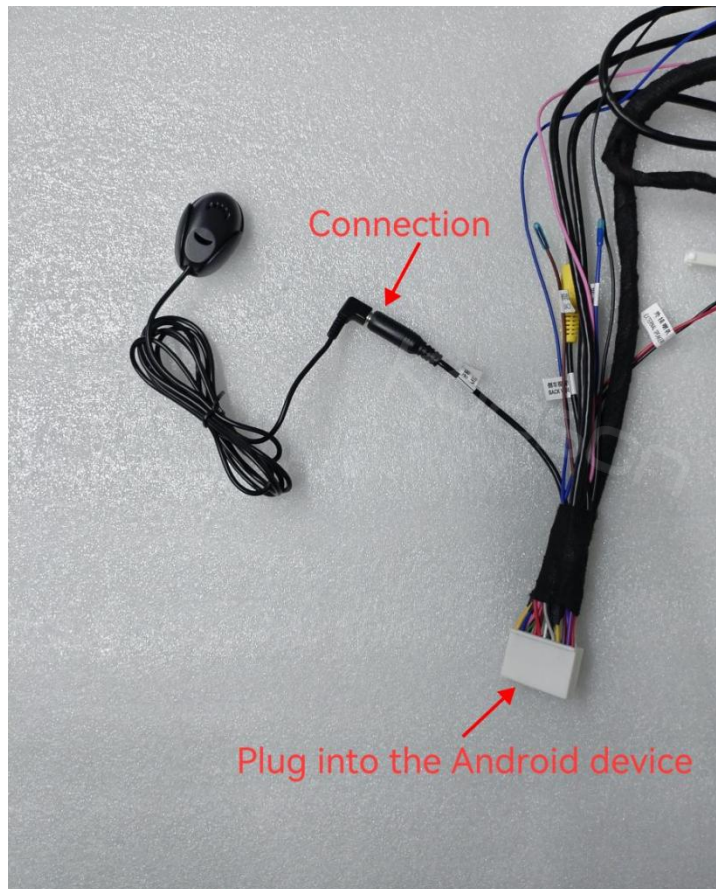


- ① 5104 Power cord
- ② 5106 reverse video cable
- ③ External SIM card cable
- ④ GPS antenna
- ⑤ 4G antenna
- ⑥ external mic

3. Wiring Method of the Power Cord

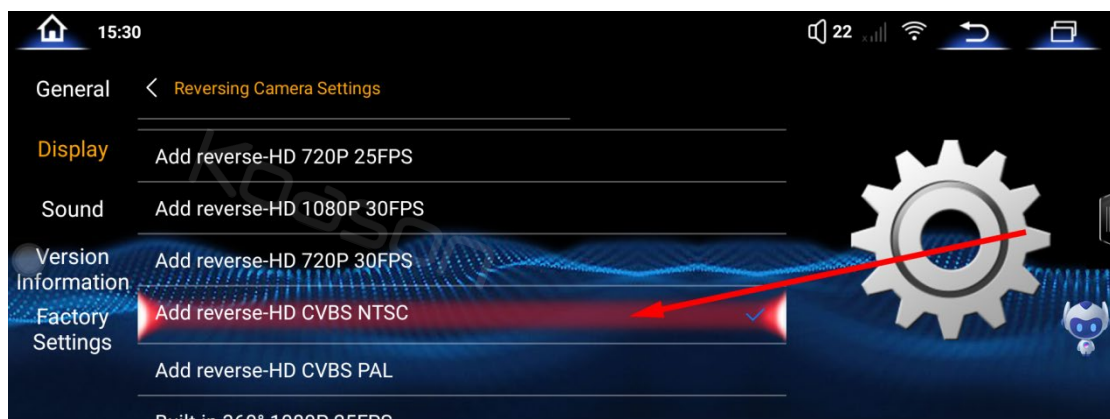


4. Wiring method for external microphone

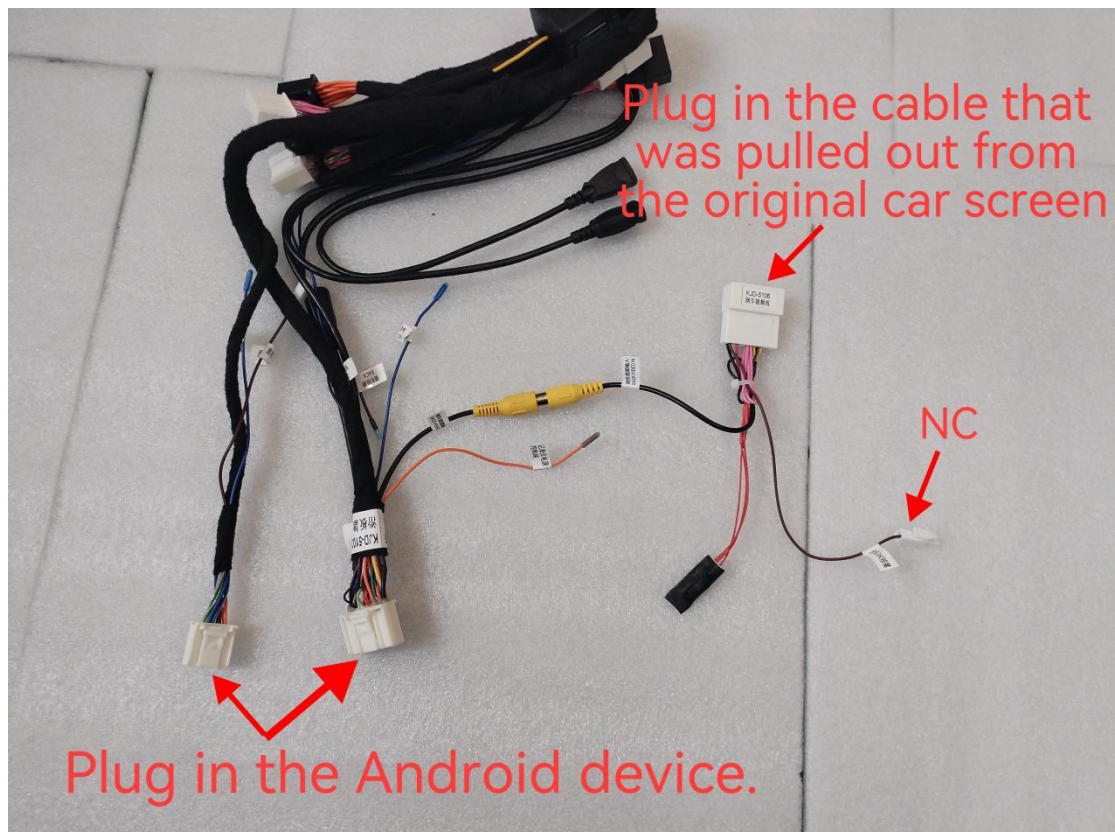


5. Camera setting and wiring method

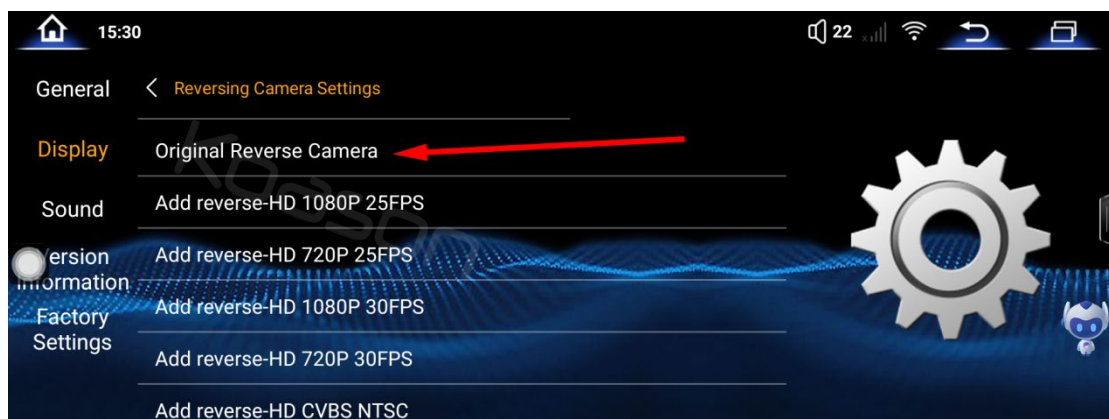
5.1 Original car rearview settings: click "Applications" → "Settings" → "Display" → "Reversing Camera Settings" → "Add reverse - HD CVBS NTSC"



Wiring method (as shown in the figure below)

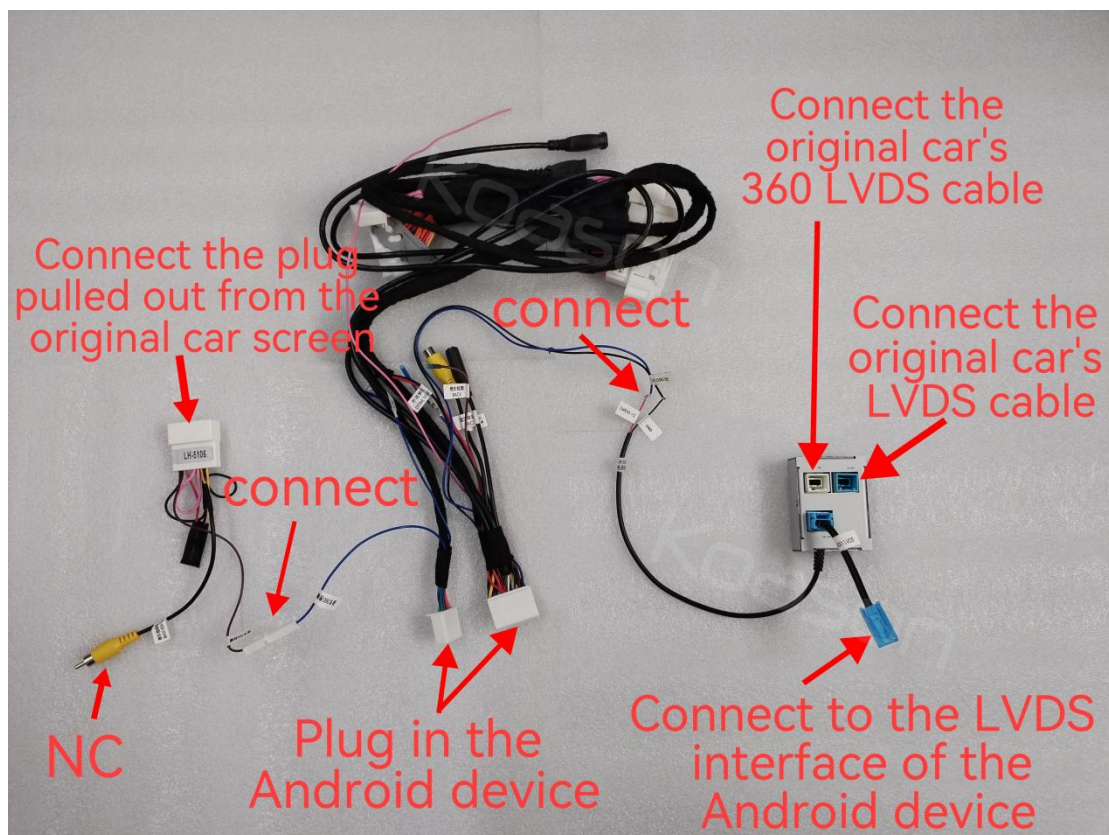
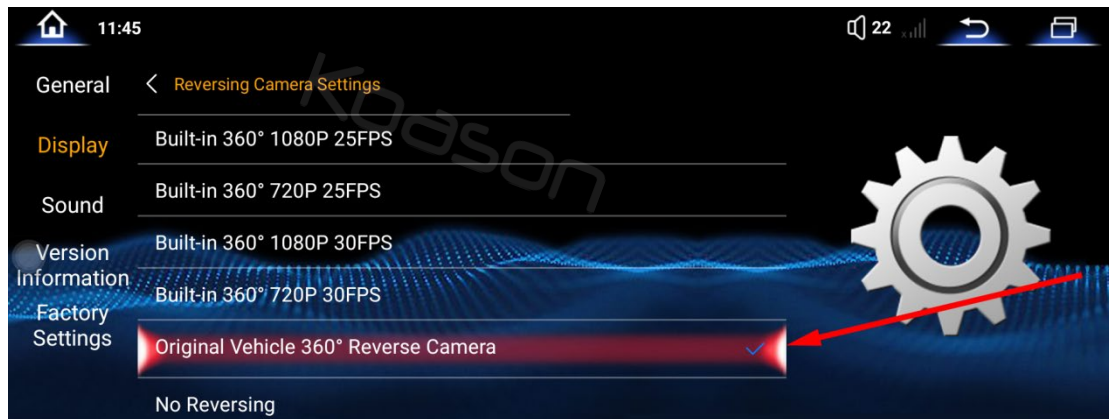


When shifting into reverse gear, if the original car's rearview image doesn't display after switching to the reverse interface, try other camera formats in the reverse settings. If that still doesn't work, select "Original Reverse Camera".



5.2 Original car's 360-degree panoramic view or right-side camera

settings: click "Applications" → "Settings" → "Display" → "Reversing Camera Settings" → "Original Vehicle 360° Reverse Camera".



If the original car's 360-degree panoramic view or right-side view image

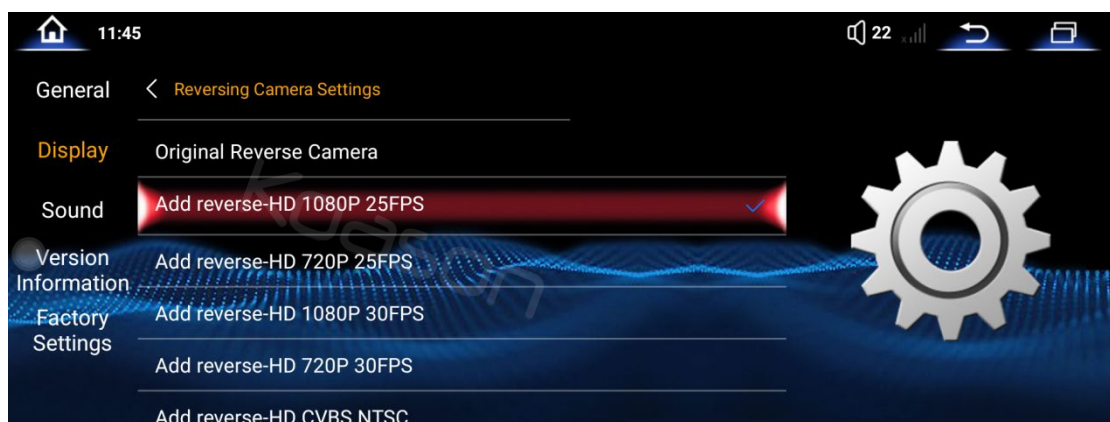
is abnormal when reversing, set the original car's video source. On the reversing interface, slide from the left edge of the screen to the right, click the original car's video source, and try the video source options one by one.



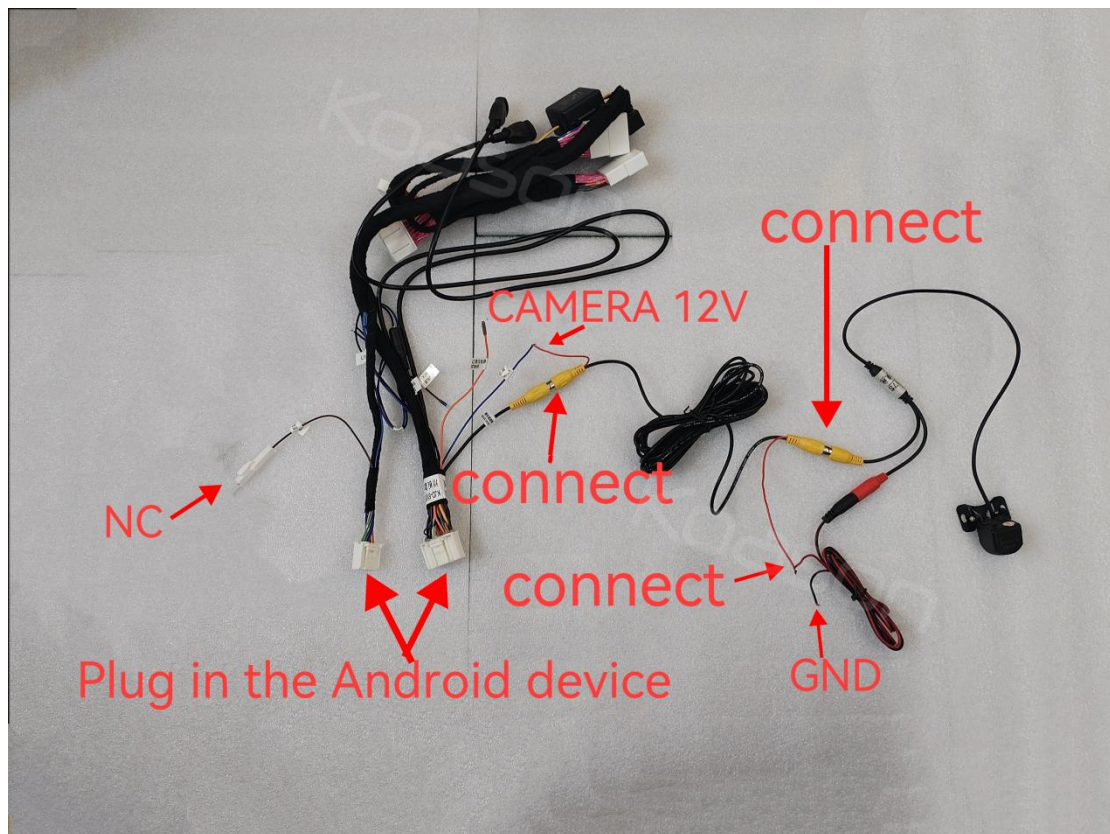
5.3 Aftermarket camera

5.3.1 backup camera

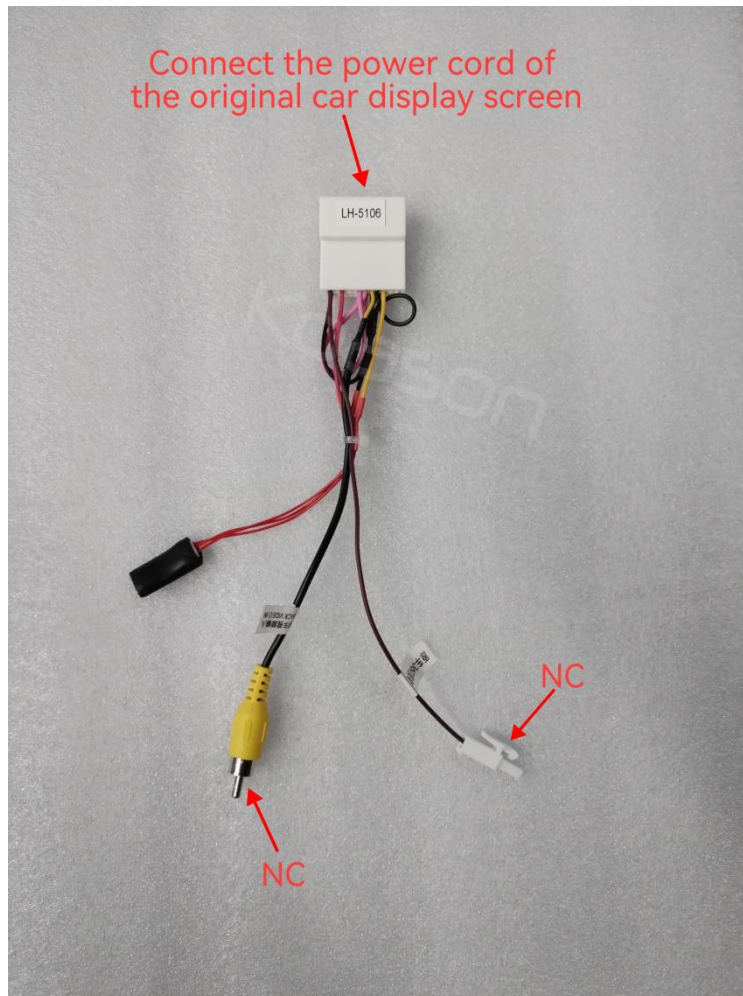
Rearview settings: Click "Applications" → "Settings" → "Display" → "Reversing Camera Settings" → "Additional Reverse (select the format corresponding to the camera)".



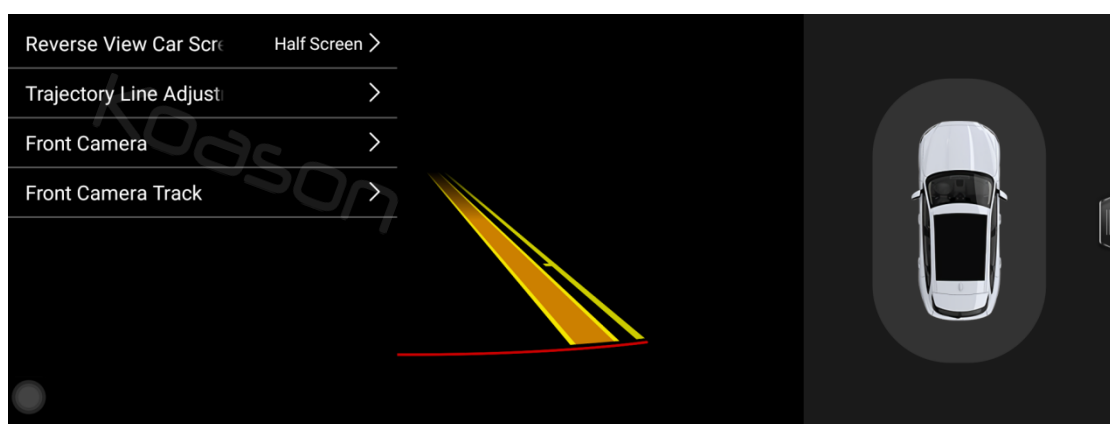
Wiring method (as shown in the figure below)



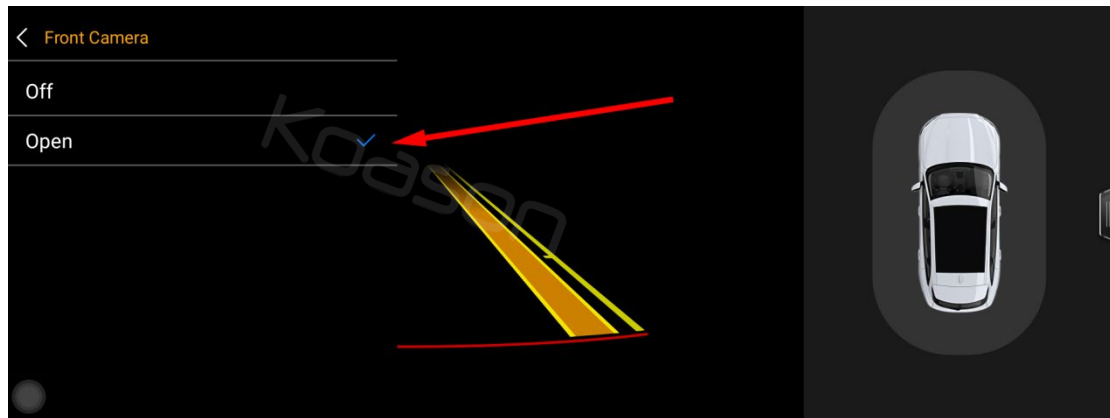
Wiring method of the original car screen power cord (as shown in the figure below)



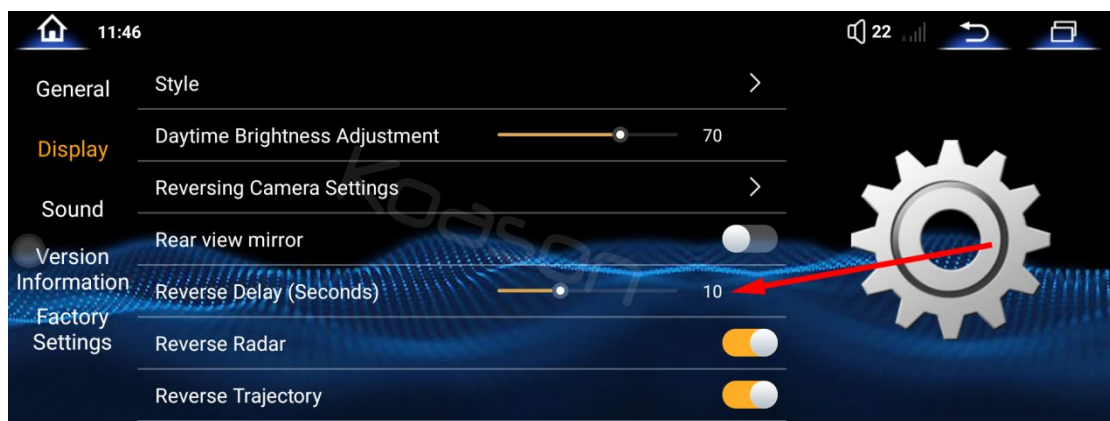
On the reverse interface, sliding from the left edge to the right allows you to set reverse full screen, trajectory lines, and front view (optional).



5.3.2 Settings for front camera (optional): Shift into reverse gear to enter the reverse interface, slide from the left edge to the right, click on the front camera and select to turn it on.

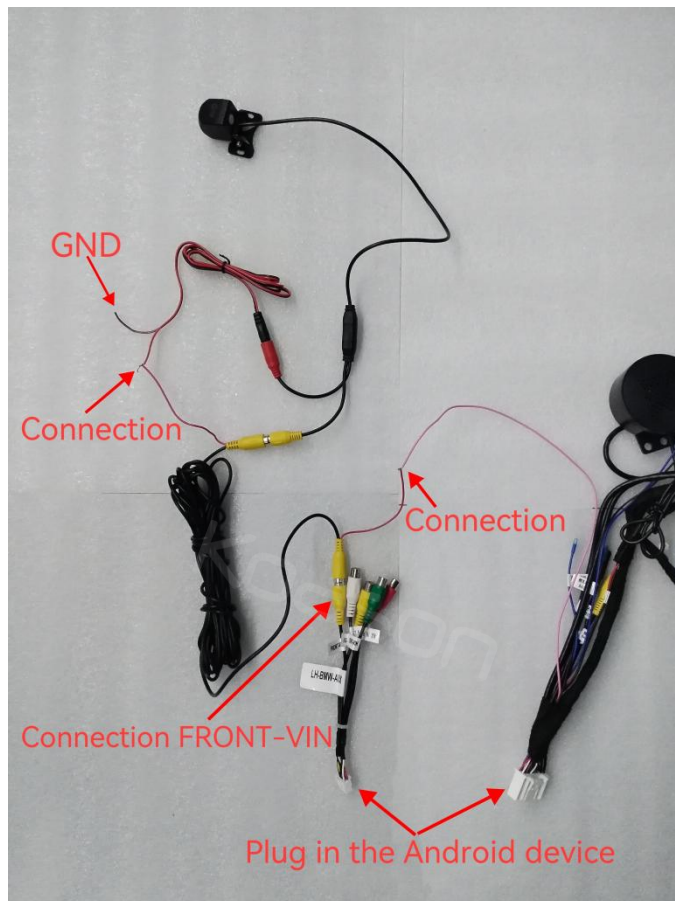


On the main - interface, click "Applications" → "Settings" → "Display" → "Reverse Delay (seconds)" (Front - view Display Time), and set it to 10.

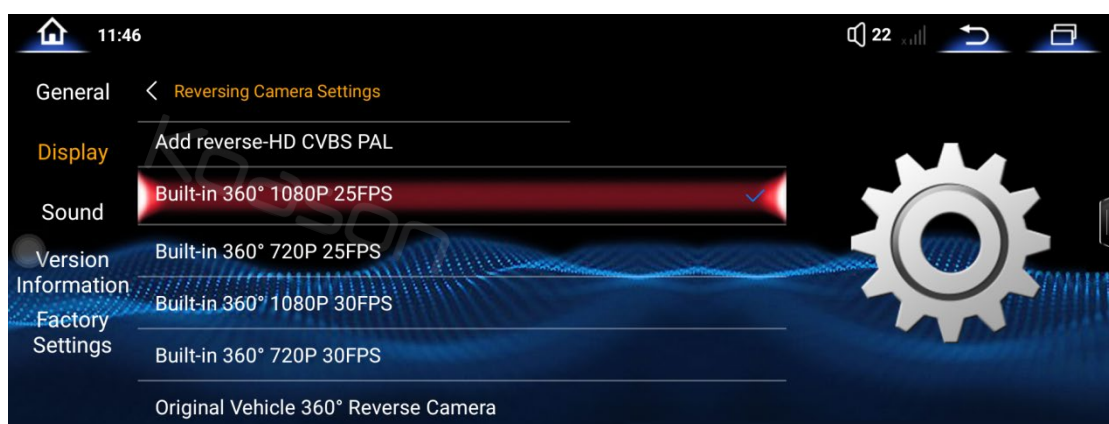


Select the format corresponding to the front - view camera in "Reversing Camera Settings".

Wiring method of the front-view camera (as shown in the figure below)



5.4 Android built-in 360 panoramic settings: Click "Applications" → "Settings" → "Display" → "Reversing Camera Settings" → "Built-in 360 (select the format corresponding to the camera)".

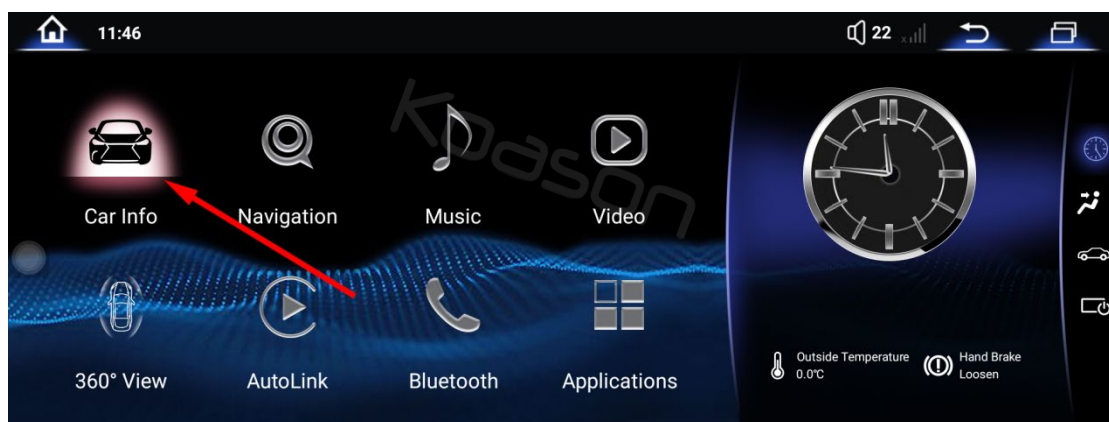


Wiring method (as shown in the figure below)



6. Original car display settings

Click Car Info on the main interface to enter the original car interface.



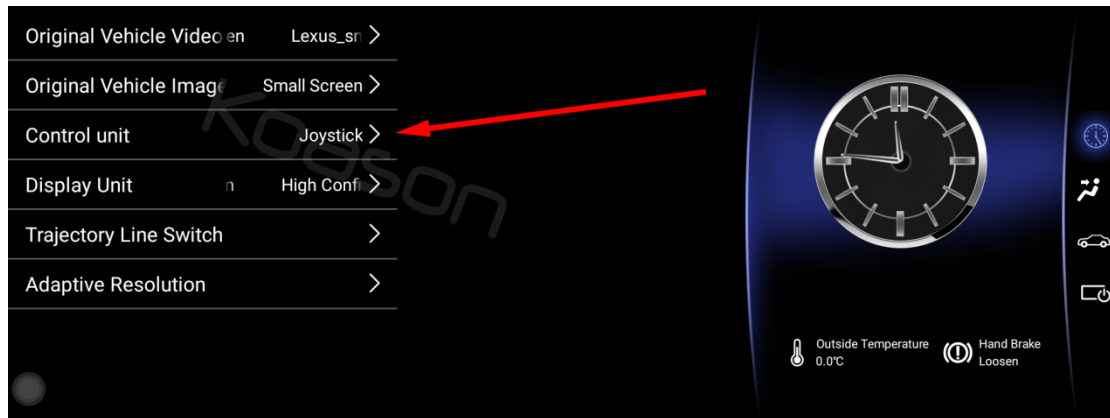
6.1 To set the original car's resolution, slide from the left edge of the screen to the right on the original car interface and click "Adaptive Resolution".



6.2 Settings for Half - screen and Full - screen Display of the Original Interface.



6.3 Mouse Settings: Select the corresponding option in the "Control Unit" according to the original - car mouse type.



7. Sound settings

First, go to the original interface, select the AUX function, and then enter the Android interface to play music or videos. If the AUX doesn't show up on the original interface, reconnect the plug of the original car host cable.

8. Steering Wheel Button Learning

Click "Applications" → "Settings" → "General" → "Steering Wheel Button Learning". Click "Clear", then click the button on the screen that you want to learn. When the button turns green, press the corresponding button on the steering wheel. When the button on the screen turns gray, the learning is successful. After learning all the buttons, save the settings.

