EN

Instruction manual





USB cable
(Type-C to A)



USB cable
(Type-C to C)



By pass power cable



HDMI to mini HDMI adapter



Instruction manual

Product Introduction

The AI CarBox PRO is designed based on the Qualcomm octa-core system.

You can convert your car system to Android, allowing open downloads for video and music playback.

Product Features

1. You can convert your car system to Android, allowing open APK downloads to meet your more application needs.

2. After connecting to a hotspot, you can watch videos and listen to music online.

3. It supports TF card expansion, enabling playback of videos and music from the TF card.

4. It supports wireless CarPlay connection, allowing you to play music, use navigation, and access Siri.

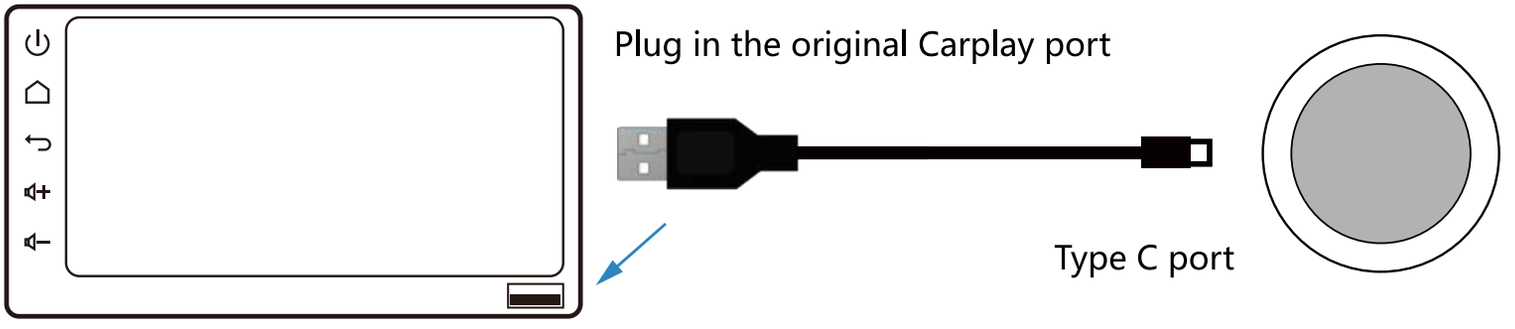
5. It supports wireless Android Auto connectivity, enabling music playback and use of Google applications.

Conditions of use

Cars with wired Carplay / wired Android Auto function on the original screen. (Please consult your dealer for wired Android Auto system)

Product connection and main page introduction

1.Plug the box into the original car Carplay port, wait to enter the box interface
(Before connecting, please make sure the Bluetooth of your cell phone and the Bluetooth of the original car have been unpaired)



2.Main interface introduction



① Time ② Connection Status ③ Recent applications

④ Window display apps (Setting path: Settings-Navigation Settings-Desktop NavigationPlugin Settings-Select the apps you want to display)
Tip:After selecting the displayed apps, the apps can't be split screen.

⑤ Toggle Application Interface ⑥ Music plug-in

⑦ Quick Apps (long press to change apps) ⑧ Return to original car

Tap the screen in a third-party app to invoke the Touch Assistant (white hover ball)

Touch Assistant	Tap the screen in a third-party app to invoke the Touch Assistant (white hover ball)
Home button	Return to the home screen
Back button	Return to previous level
Enter background program	Open task background
Voice	Voice assistant
Split Screen	Split Screen Mode
Clear background program	Clear background program
Return to original car	Return to original car system
External HDMI Display Mode	When connected to HDMI, the application interface that is currently being displayed will be projected onto the HDMI screen.If a bluetooth mouse is connected, it can be used to operate independently

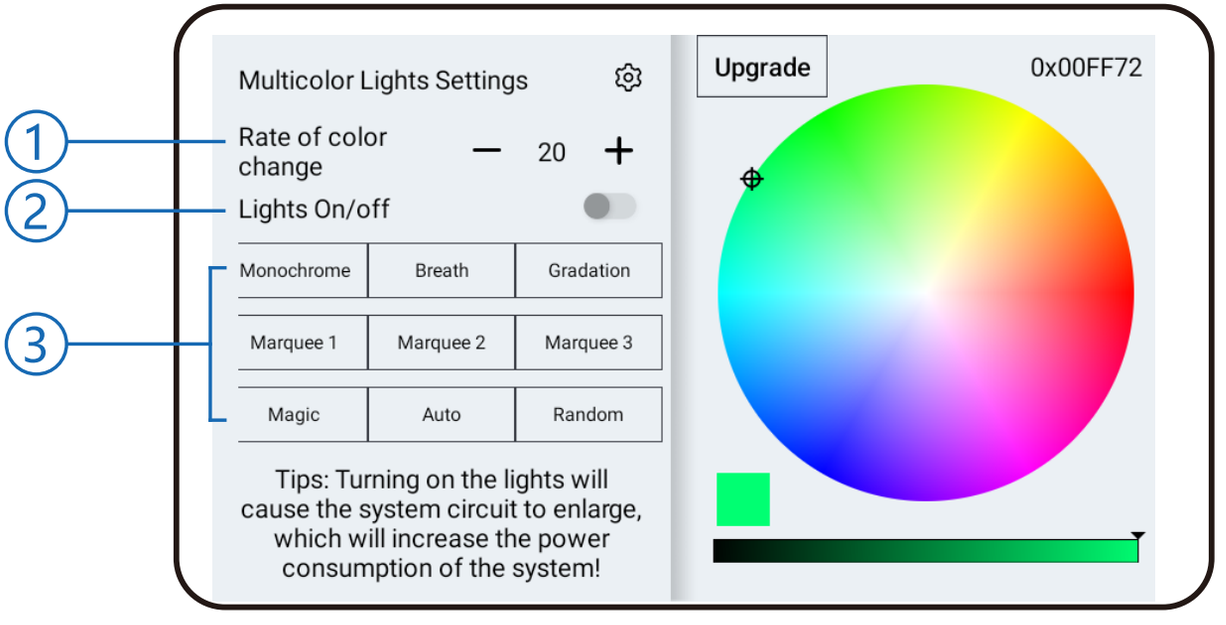
Product Hardware Parameters

CPU	Qualcomm Octa-core	**Configuration**	8G RAM/128G ROM
Size	80X80X19 (mm)	**System**	Android
Operating Temperature	-20°C--70°C	**Power Input**	5V ⎓ 1.5A

Multi-color light setting

1. Color light color change speed (the larger the value, the faster the change)
2. Color light switch (Note: RGB lights will increase power consumption resulting in higher product temperature, but does not affect the operation of the device)
3. Color light change mode (lighting effects)

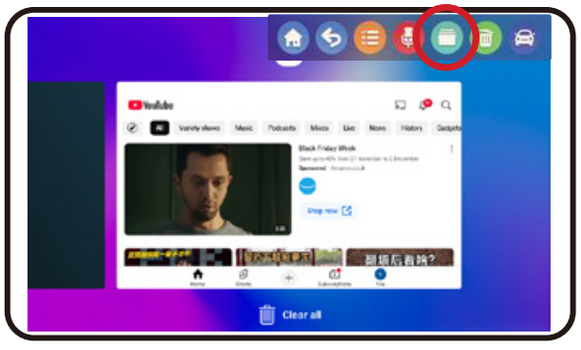
WARNING: Turning on the lights will increase the power consumption of the system!



I . Split screen steps

1. Open any app and wake up the hover ball. Click on the split screen button, select any other app you want to split screen to complete the split screen (double click on the split screen line during the split screen to complete the left and right switch)

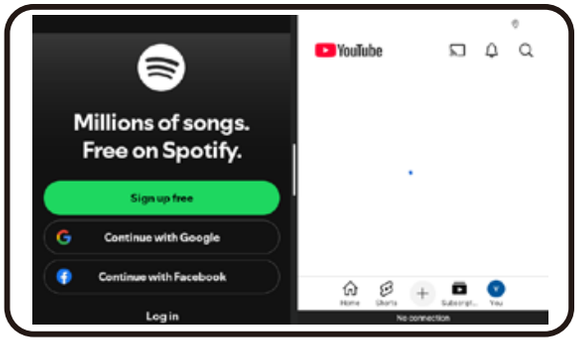
Click Split Screen



Select another app

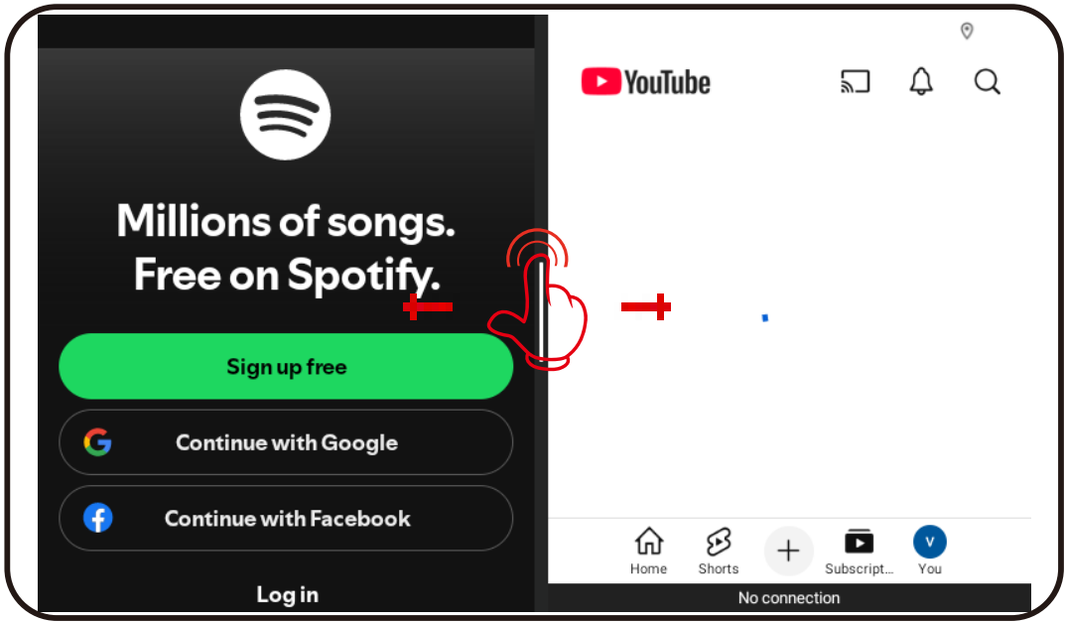


Complete the split screen



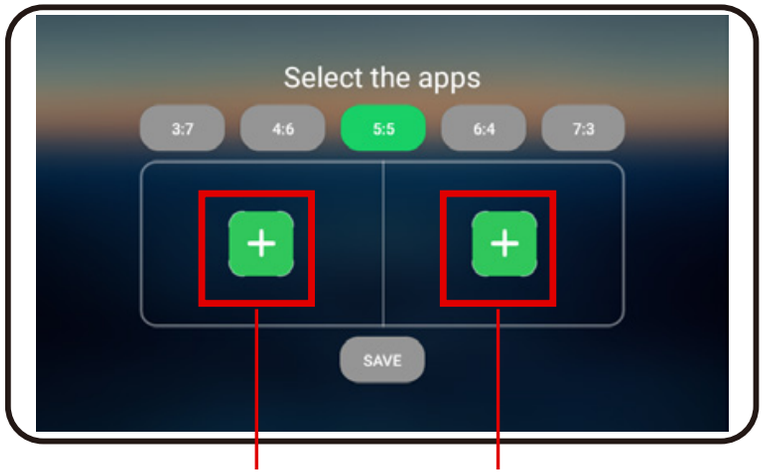
2. During the split screen period, long press the split line and drag it left and right to select 3:7/5:5/7:3 display mode

3. Double click the split line to switch left and right during the split screen period

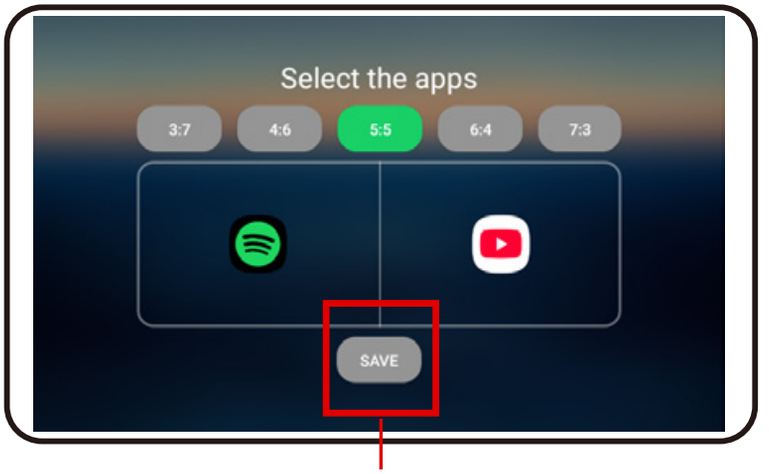


Ⅱ . App list to generate split screen app

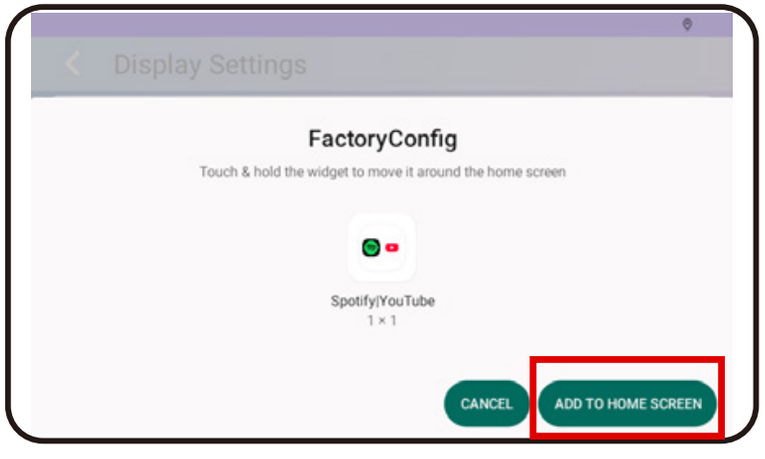
Settings-Display Settings-Split Screen (can generate a fixed split screen APP in the app list, and click to view the split screen; you need to reset it when it disappears after switching themes)



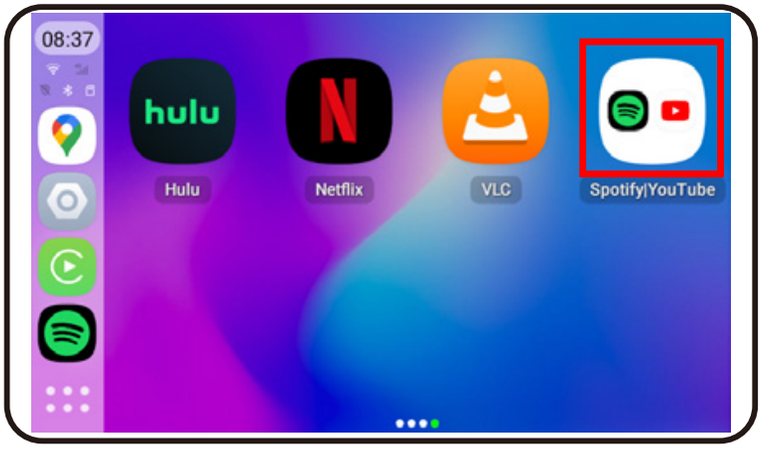
Select application



Click to save after selecting

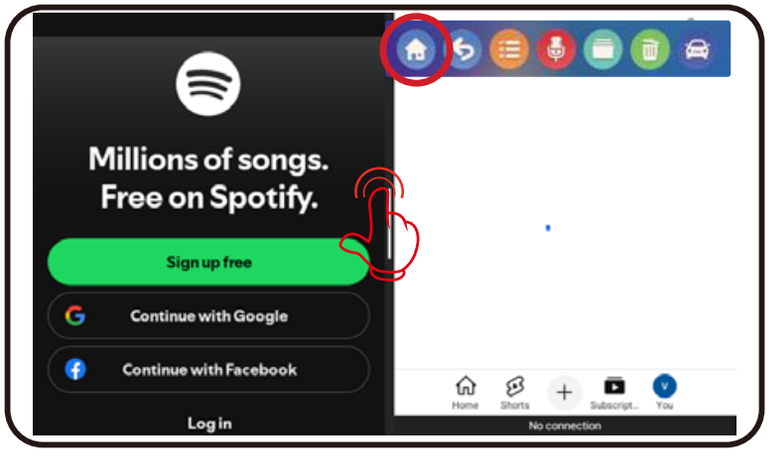


Add to home screen



Ⅲ . Exit Split Screen

Long press the split line and drag it to the leftmost/rightmost interface to exit the split screen, and call out the home button of the touch assistant can also exit



Split Screen Mode Operation

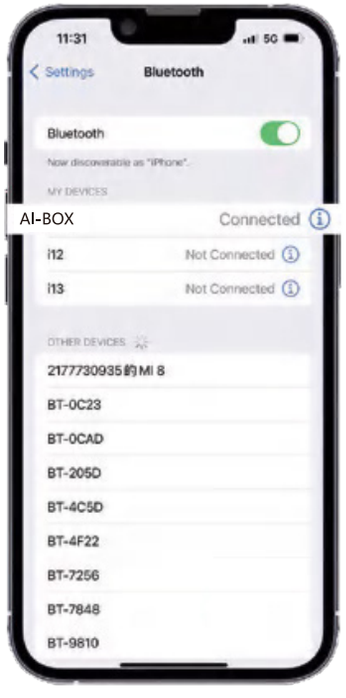
Settings - Other Settings - Starting the application at power on

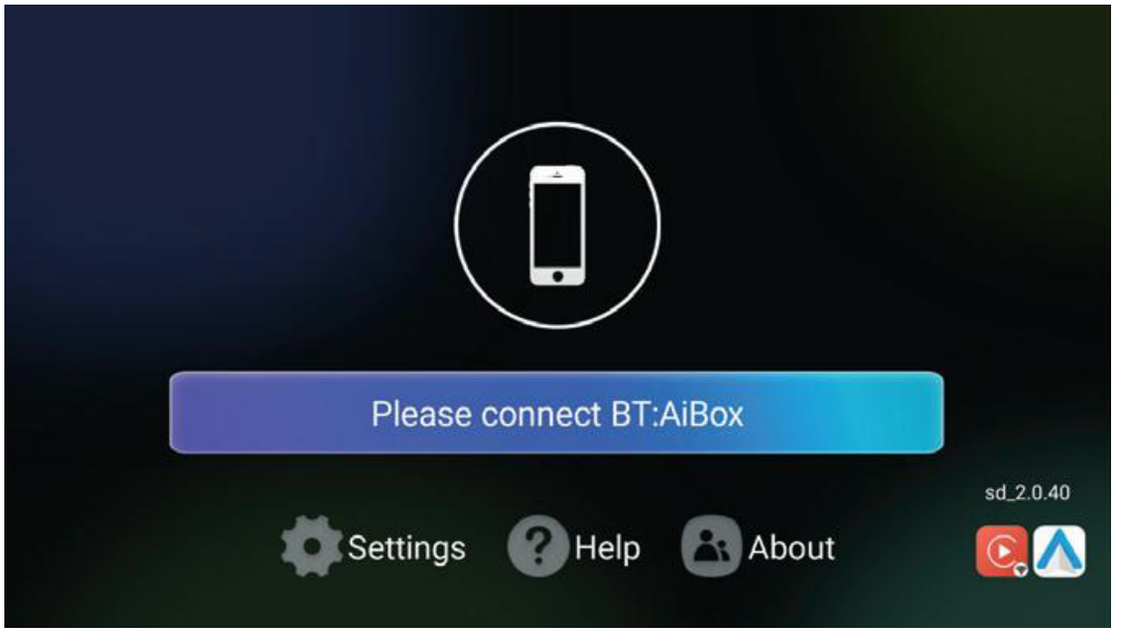


Select the desired application

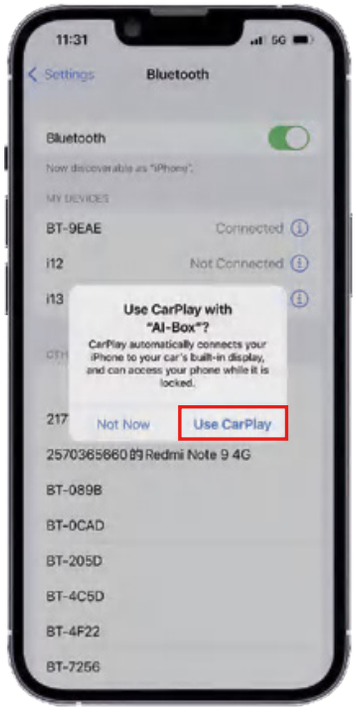
Wireless Carplay Connection/Wireless Android Auto Connection

1. Click the CarAuto icon to enter the Carplay connection interface, use your cell phone to match the Bluetooth of the box, and the name of the Bluetooth device of the box is: AI-BOX





2. After successful Bluetooth connection, the phone will pop up a window to use Carplay, click use Carplay to enter the Carplay interface





(Please refer to the above steps for Android Auto connection)

Indicator light status

The blue light is always on: Indicates operation via the original vehicle's Android Auto channel.

The green light is always on: Indicates continuous illumination during operation via the original vehicle's CarPlay channel.

Application Uninstallation

Long press the app icon and drag it upwards to reveal the remove and uninstall box



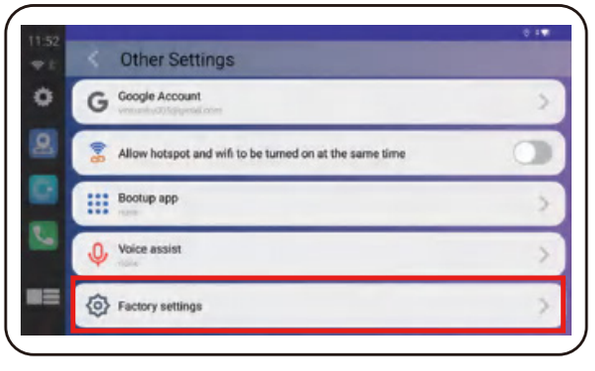
Settings interface-System Settings

Click Other Settings-Factory Settings-enter password:4545

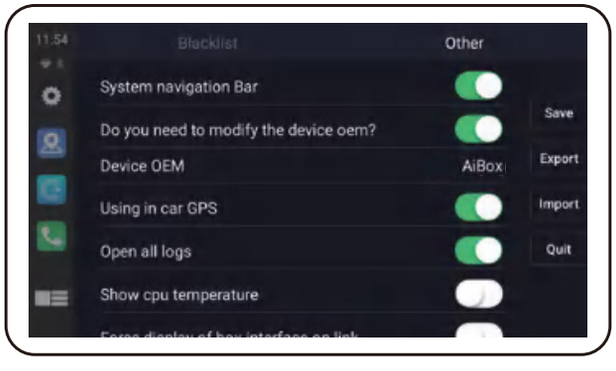
1.Whether the device OEM needs to be modified?

2.Use original GPS data

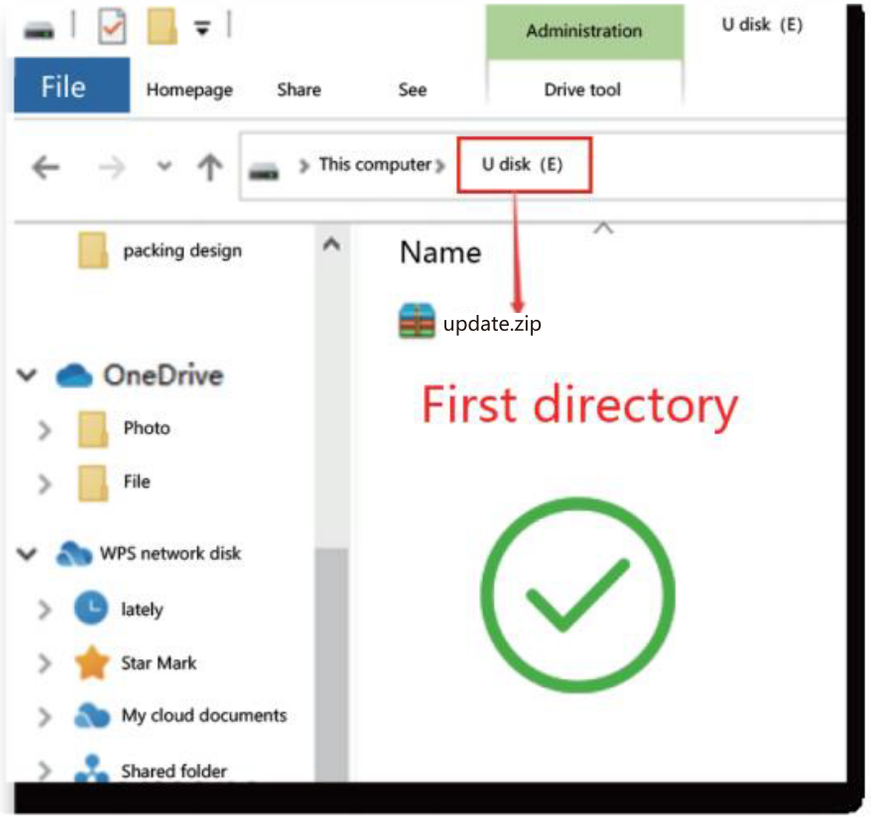
3.Show support icon shape, the number represents the corresponding icon

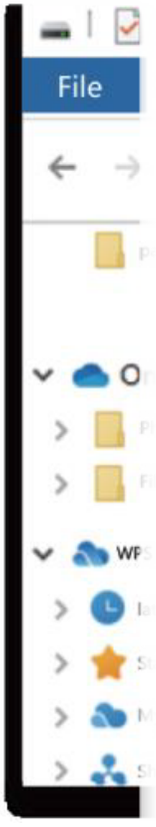


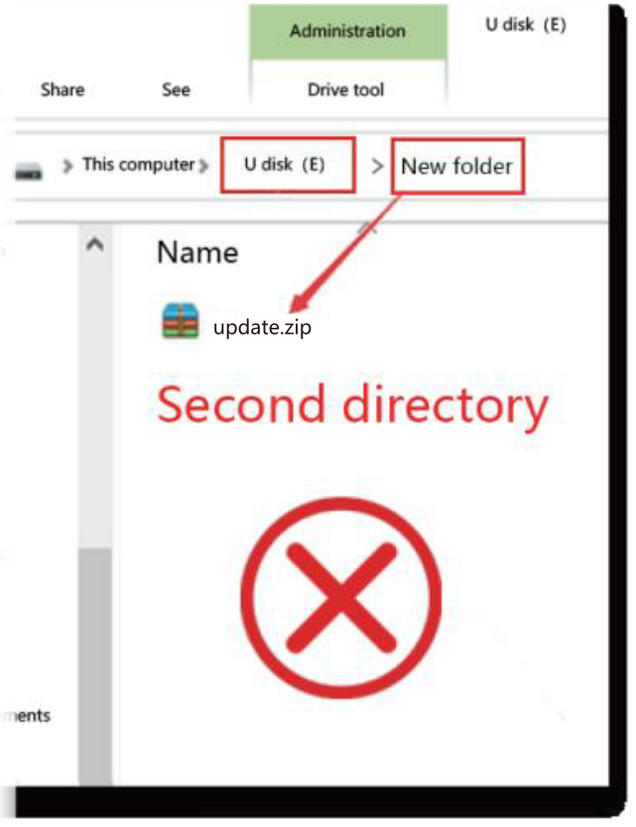




System upgrades







First download the upgrade file to the memory card, no need to unzip it, don't change the name, don't create a new folder, plug in the box, the system will automatically enter the update background, wait for the pop-up to confirm the update system page, click OK, wait for the update progress bar to complete, the box will start automatically, be sure to delete the memory card upgrade package after the upgrade. (Delete in file manager)