

Product Manual

Product Introduction

The product is designed through the platform, eight-core QCM6125 Qualcomm (Snapdragon 665), built-in GPS ,**Bluetooth**,**WIFI** network.It supports 4K video play, which can turn your C-Car into Android 12 System, open-source download, map navigation, video, music play, Bluetooth, etc.

Specialists

1. Convert your C-Car into Android 12 system, open-source APK download to meet your more requirements for application.
2. Day and night mode support and the less stimulation to your eyes which make driving safer.
3. connected to Wifi, the C-car can navigate in real time and watch video or live stream online.
4. Support SD card expansion and play videos and music from SD card.
5. Support original wired CarPlay to wireless CarPlay. You can easily play music, use navigation and Siri!
6. Help original wired CarPlay turn into wireless Android Auto.

Operating Conditions

Cars are equipped with wired Carplay on the original center console.

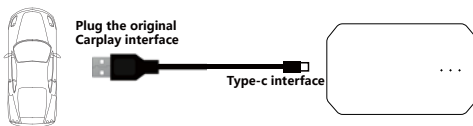
Product List

- 1.Android upgrade box
- 2.USB A to C data cable
- 3.C to C conversion head
- 4.Manual

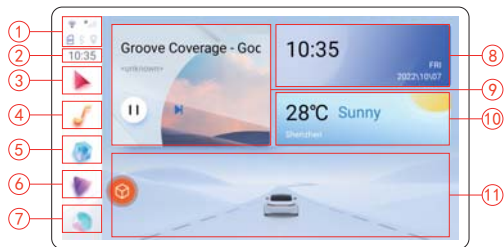
Product connection and main page introduction

1. Plug the box into the original CarPlay interface, wait to enter the box interface

(Please make sure the phone Bluetooth and the original car Bluetooth have been unpaired before connecting)



2. Home Screen Introduction



- ① connection status
- ② time
- ③ navigation
- ④ music
- ⑤ application
- ⑥ video
- ⑦ home button
- ⑧ plug-in 1
- ⑨ plug-in 2
- ⑩ plug-in 3
- ⑪ dynamic effects

Touch Control Assistant Use

Tap the screen in the third-party application to bring up the Touch Assistant (orange button)

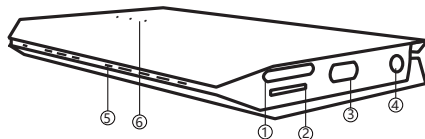


Touch Control Assistant

	Back button	Return to the previous interface
	Home button	Return to the main screen
	Voice button	Turn on voice
	Multitask button	Open multitask background

Product hardware parameters

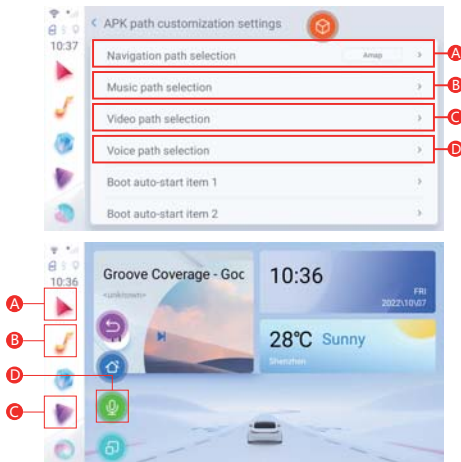
CPU:	Qualcomm 6125 Snapdragon 665	Configuration:	4+64G/8+128G
Size:	97.14X59.5X12.5 (mm)	System:	Android 12
Operating temperature:	-20°C--70°C	Operating voltage:	5V



- ① card slot
- ② memory card slot
- ③ connected to the car Carplay port
- ④ External microphone
- ⑤ Heat dissipation hole
- ⑥ Indicator

Function Setting

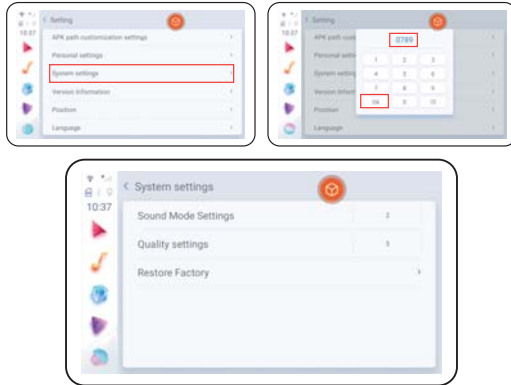
Main interface function path: Settings-Navigation, Music, Video, Voice



Setting interface-System setting

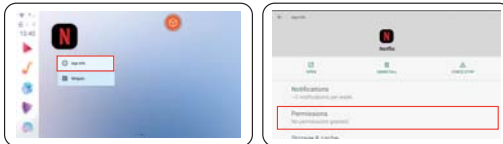
Enter settings-system settings-enter password Password: 0789

- 1.Sound mode setting (sound abnormalities can be adjusted in this setting)
- 2.Picture quality setting (you can adjust this setting if there is any abnormality in the picture)
- 3.restore factory settings (restore factory settings will clear all information to restore to factory data)



Settings interface - permission management

Long press the application icon to enter the application information

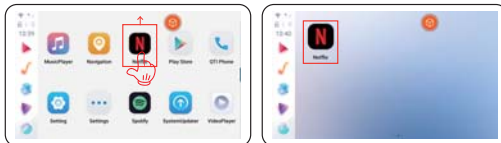


Enter the application permissions, choose to allow or disallow to authorize the management of application permissions to protect your privacy and security.



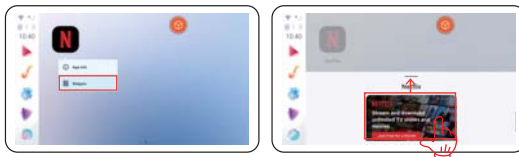
Add shortcut in the main interface

Enter the application interface, select the application you want to add, long press the application icon, drag upward to automatically add to the main interface.



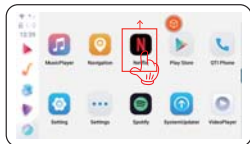
Microware Usage

Long press the app icon, the microware menu will pop up, select the microware you want and drag it to the app desktop



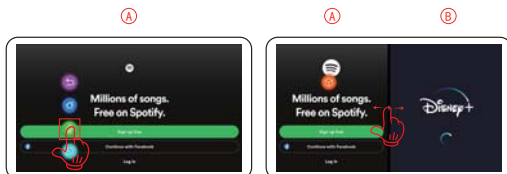
Application removal and uninstallation

1. Long press the app icon and drag upward, the remove and uninstall box will appear.



Split screen mode operation

Long press the multitasking button in app A interface, then select app B split screen.



Exit split screen

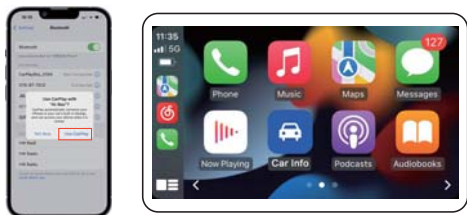
Exit split screen: press and hold the middle button of the screen, swipe left or right

Wireless CarPlay Connection

1. Click the phone icon to enter the CarPlay connection interface, use Apple phone to match the box Bluetooth, the box Bluetooth device name Name: GT6-BT-XXXX



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

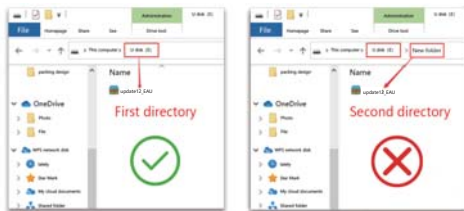


Status of indicator light

Blue: Power light Green: Upgrade light Red: System light
(Slow flashing: 4 seconds/time Fast flashing: 0.5 seconds/time)

- During the software upgrade process, the green light flashes slowly and the red light goes off
- After the software upgrade is completed, the green light and red light flash simultaneously
- Software upgrade failed Green and red lights are always on
- No software detected Green and red lights off

System Upgrade



First download the upgrade file to the memory card, do not need to decompress, do not change the name, do not create a new folder, plug in the box, the system will automatically enter the background of the update, waiting for the system to be updated. The system will automatically enter the update background. Wait for the pop-up page to confirm the update system. Click OK. Wait for the update progress bar finished, the box will automatically reboot, the upgrade must be completed to delete the memory card upgrade package. (Delete in the file manager)

FCC Warning

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.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

IC Caution

-English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- To maintain compliance with RSS-102 RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

-French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Pour être conforme aux lignes directrices d'exposition RF RSS-102, cet équipement doit être installé et exploité à une distance minimale de 20cm entre le radiateur et votre corps: n'utilisez que l'antenne fournie.

Dear customers, thank you for using our products! Please read the instruction manual carefully before using the operation.