USER MANUAL

Android system

1、Home



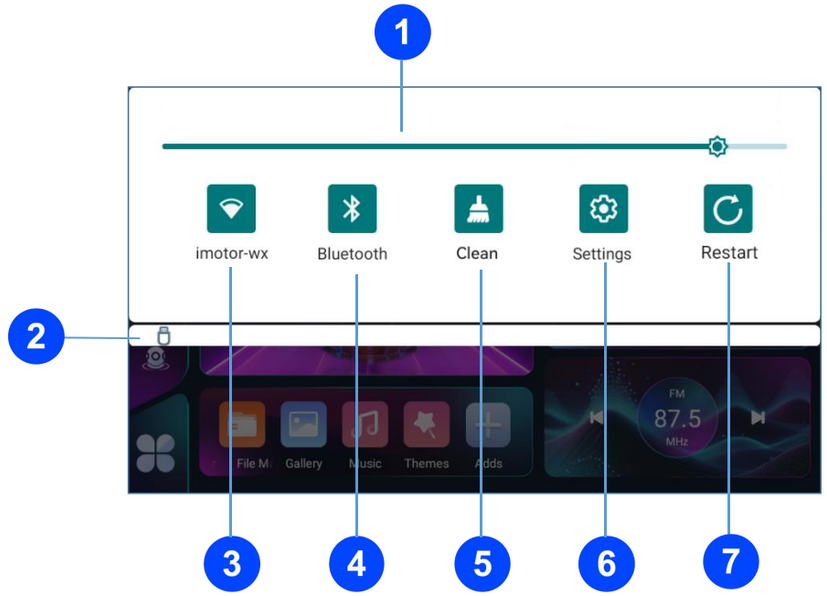
1. Back、Home、Task、Screen off
2. Speed widget
3. Status Bar
4. Navigation icon
5. Bluetooth icon
6. Multi-function icon:

   After selecting 360, the 360 panorama icon is displayed;

   After selecting DVR, the recorder icon is displayed.
7. Display all applications
8. Application Add Bar
9. Date & Time widget
10. Radio widget
11. Music widget

2、Dropdown menu

Slide your finger down the top edge to trigger the drop-down menu page; Swipe down again on the drop-down menu page to pull up the brightness adjustment.



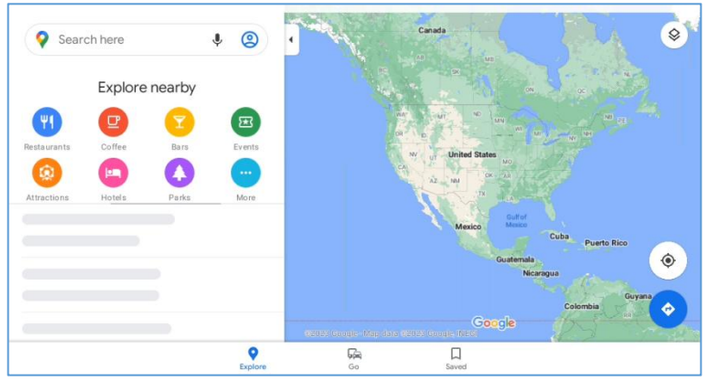
1. Screen brightness
2. Notifications
3. WLAN: Tap to turn on/off WLAN,

   long press to enter the WLAN settings.
4. Bluetooth: Tap to turn on/off Bluetooth,

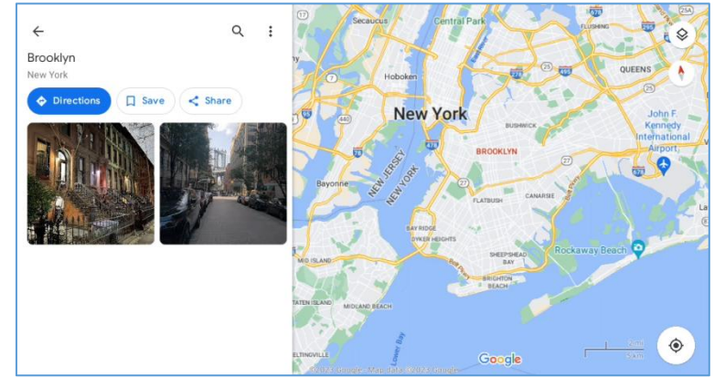
   long press to enter Bluetooth settings.
5. Clean: Clean up the app all apps after taping.
6. Settings: Tap to enter settings.
7. Restart: Tap to prompt whether to restart the system.

3、Navigation

Google Map

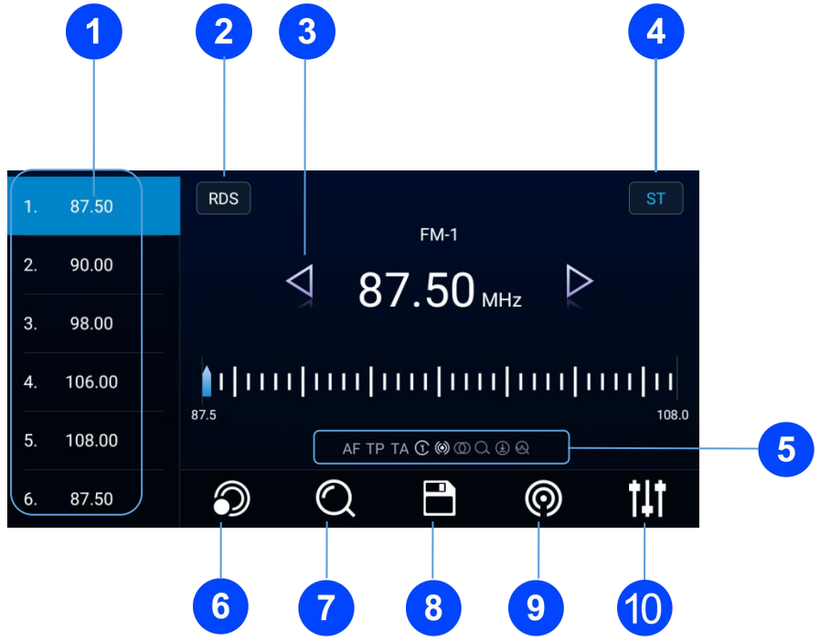


Google Maps is an electronic map service provided by Google, including detailed satellite photos of local areas.



In Google Maps, you can view real-time traffic information, nearby businesses, and points of interest, among other information.

4、Radio





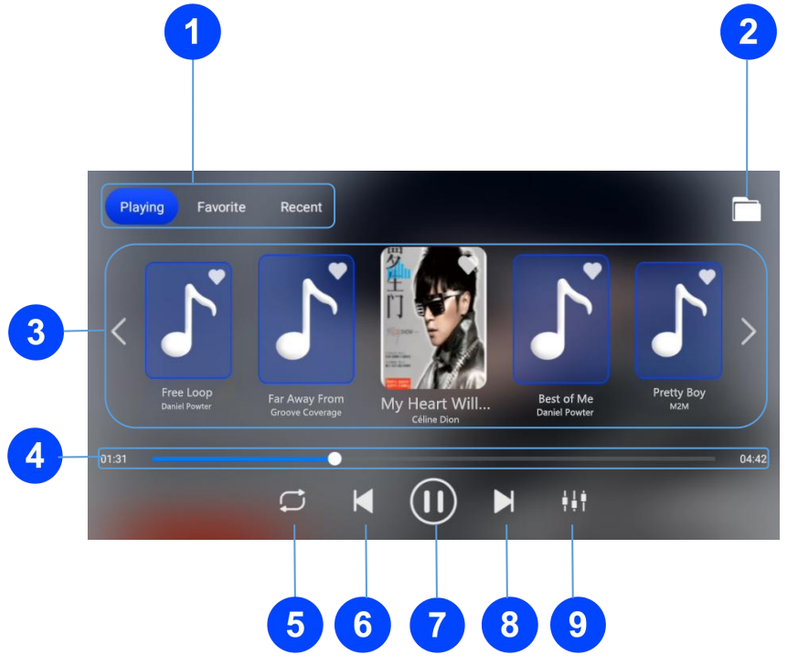
1. Available stations list.
2. Tap it to enter RDS feature settings.
3. Tap it to step manually up and down the frequency.
4. To turn on ST function.
5. Radio function status display.
6. Tap to switch bands (FM/AM).
7. Auto scan the available radio station.
8. Auto browse the available radio station.
9. To turn on local function.
10. Tap it to set up sound effects.

CAUTION

If your radio is not RDS enabled, the RDS icon 2 and the AF, TP, and TA ICONS 5 will not appear on your interface.

5、Music

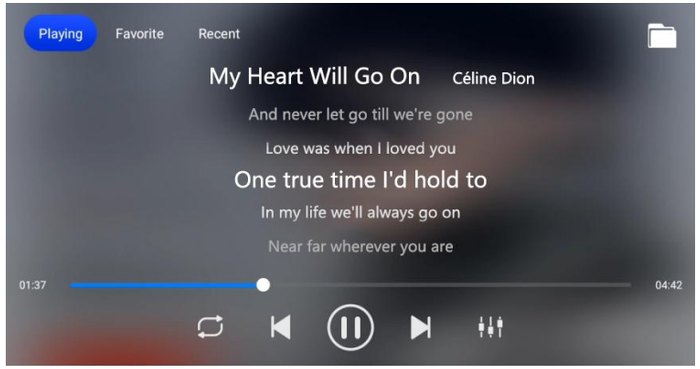
a、Function description



1. Tap to select the playing/favorites/recent playlist.
2. List music files in folders.
3. Playing/Favorites/Recent playlist.
4. Tap to play forward or backward.
5. Tap to active shuffle/repeating.
6. Tap to play last.
7. Tap to play or pause.
8. Tap to play next.
9. Tap it to go to the sound effect setup.

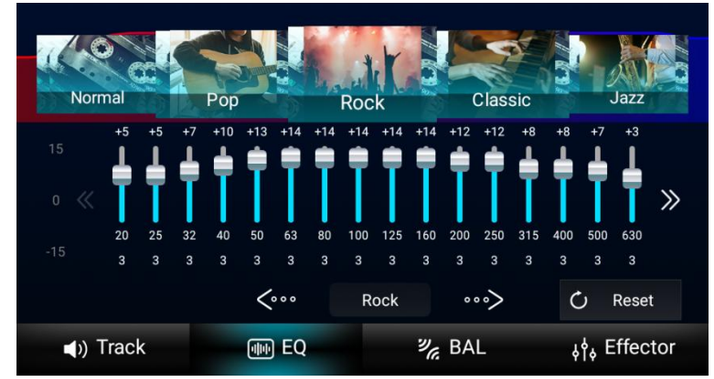
Music

2、Lyrics



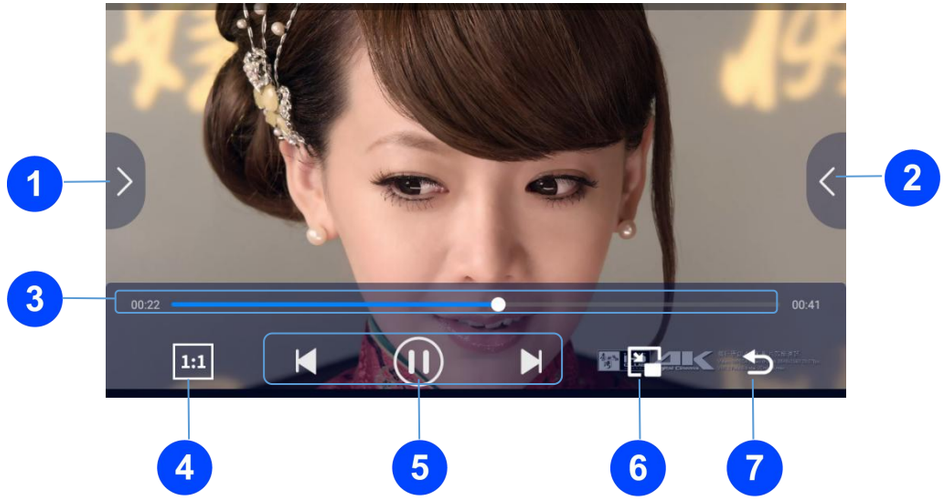
Tap to the album cover of the song to view the lyrics.

3、DSP

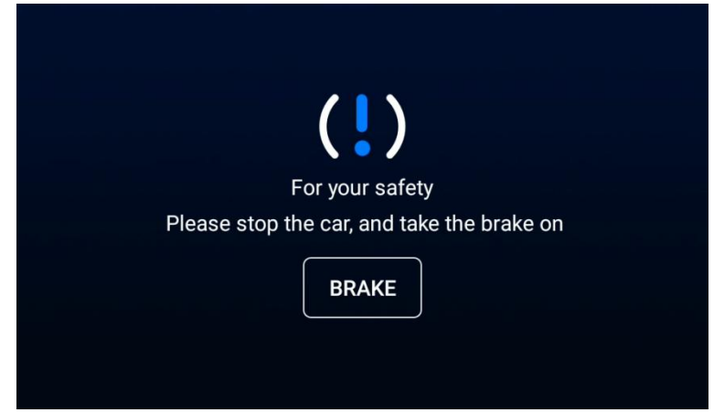


Preset EQ：Custom、Normal、Pop、Rock、Classic、Jazz；

6、Video



1. Folders: Shows all folders containing video files.
2. Playlist: the list of currently playing videos.
3. Playing Progress Bar:
4. Video screen switching
5. Playback progress control: Previous, Play/Pause, Next.
6. Picture-in-Picture: the video will be played in picture-in-picture mode.
7. Back: tap to exit the video application.



CAUTION

For safety reasons, video images cannot be viewed while your vehicle is in motion. To view video images, stop in a safe place and apply the parking brake.

7、Photo



Thumbnail image, can be browsed by swiping left or right.



Spread two fingers apart to zoom in on the picture; pinch two fingers together to zoom out of the picture.

You can set the picture as the wallpaper for the application page.

8、AUX and AV-IN

1、AUX



You can play the audio from external portable audio player connected to this unit.

2、AV-IN



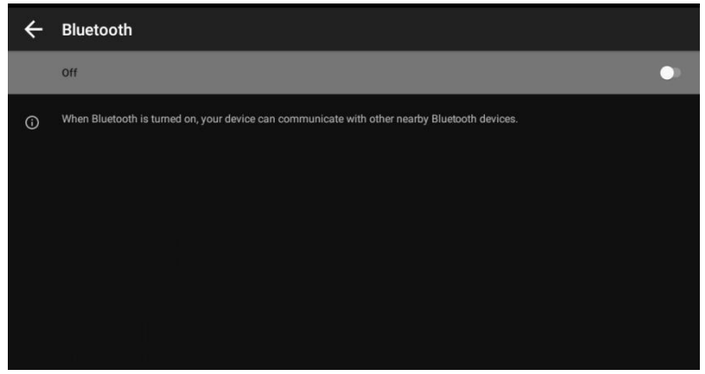
You can display the video image output by the device connected to this unit.

CAUTION

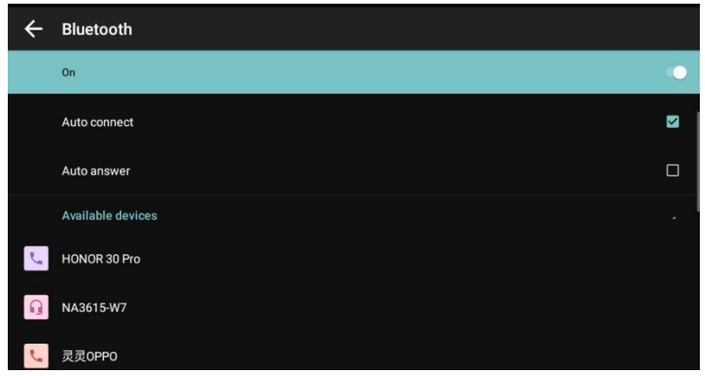
For safety reasons, video images cannot be viewed while your vehicle is in motion. To view video images, stop in a safe place and apply the parking brake.

9、Bluetooth phone

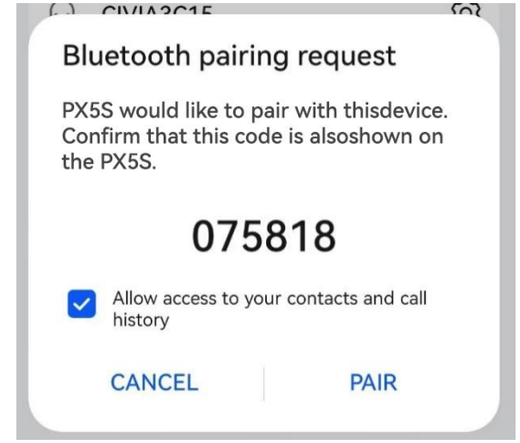
1、First-time Bluetooth connection steps



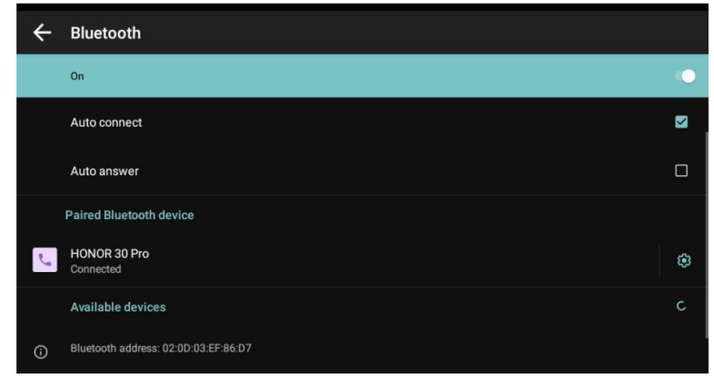
a、Step 1: Enter [Settings] - [Bluetooth], then tap [ON] to turn on the Bluetooth switch.



b、Step 2: Turn on Bluetooth on your mobile phone to allow the car system to detect your mobile device. tap on the name of your mobile device to start the connection.



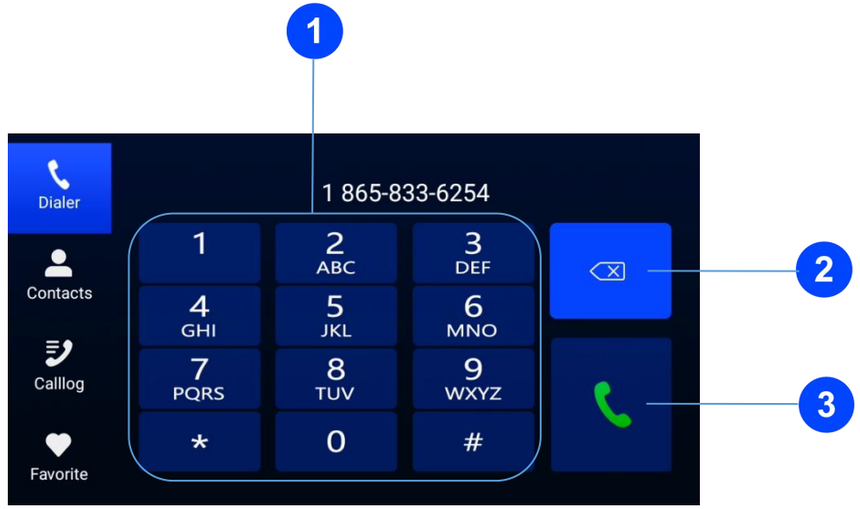
c、Step 3: On the mobile phone, tap to [PAIR] to confirm the pairing.



d、Step 4: After successful pairing, connect the Bluetooth.

Bluetooth phone

2、Dial pad



Enter the phone number using the 1 dial pad.

Tap 2 to erase a wrong number.

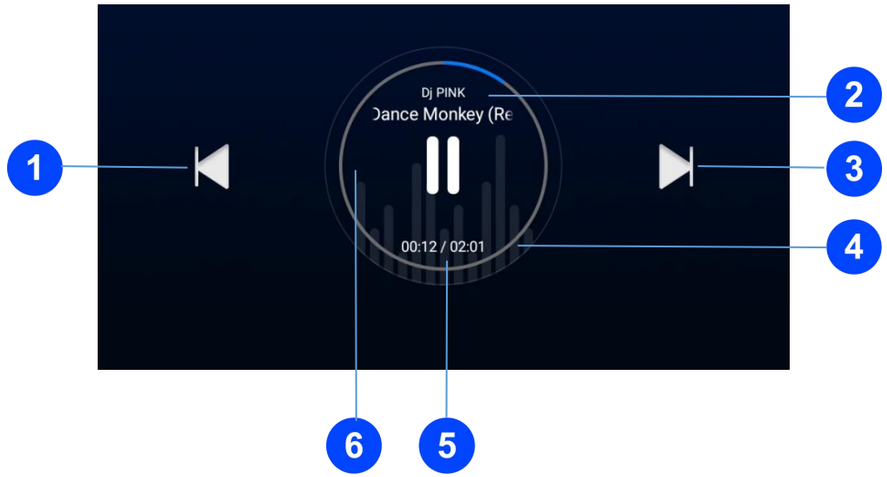
Tap and hold it to erase the entire number.

After entering phone number, tap 3 .

Attention

For your safety, it is prohibited to make phone calls while driving

10、Bluetooth Music



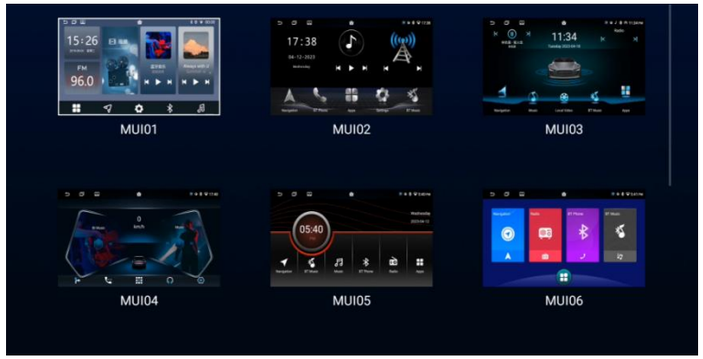
1. Tap to play last.
2. Song/Album/Singer.
3. Tap to play next.
4. Play progress bar
5. Tap to play forward or backward
6. Tap to play or pause.

11、File Explorer

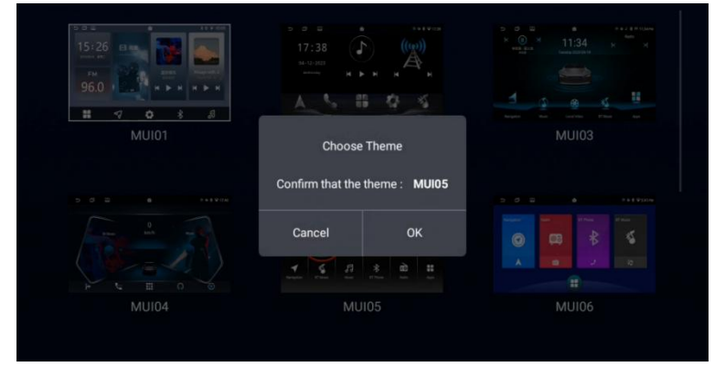


1. Back
2. Select All/Deselect All
3. HD device file
4. USB device file
5. Folder
6. Video file
7. Music file
8. Photo file
9. Select /Deselect

12、Theme switching

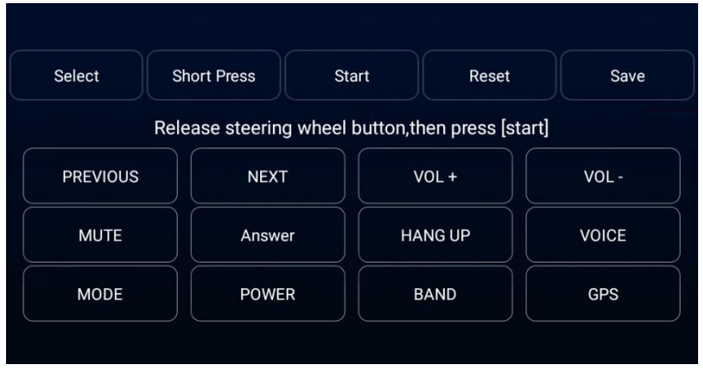


After entering the theme interface, select the theme to switch, tap to the pop-up prompt.



Tap to [OK] confirm the switch. 3 seconds after loading, the switch is successful.

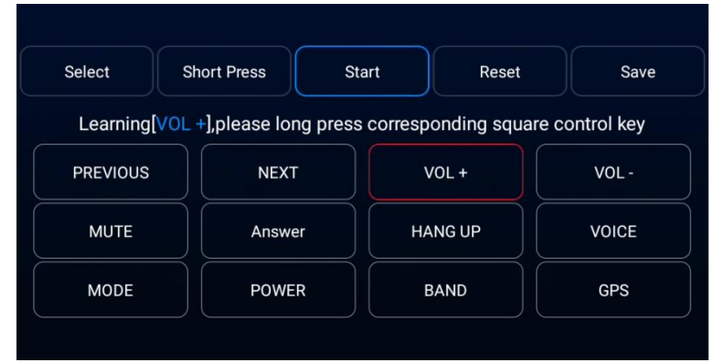
13、SWC



a、Connect SWC1/SWC2/GND wires of the unit to your vehicle SWC wires.

b、Tap to “Reset” and then Tap to “Start”.

c、Select the key you want to set up.



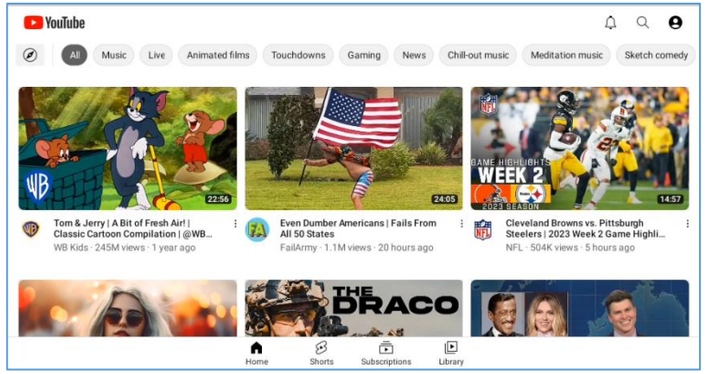
d、Press and hold the corresponding key that needs to be set on the steering wheel. It’s setup successfully when a green tick appears.

e、Repeat 3~4 times to complete the settings of all keys.

f、Tap to “Save”.

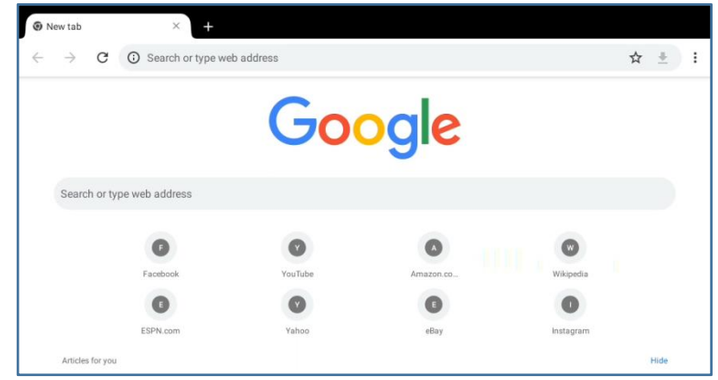
14、Third party applications

YouTube



YouTube is one of the most popular video platforms globally, where users can freely upload, watch, and share various types of video content.

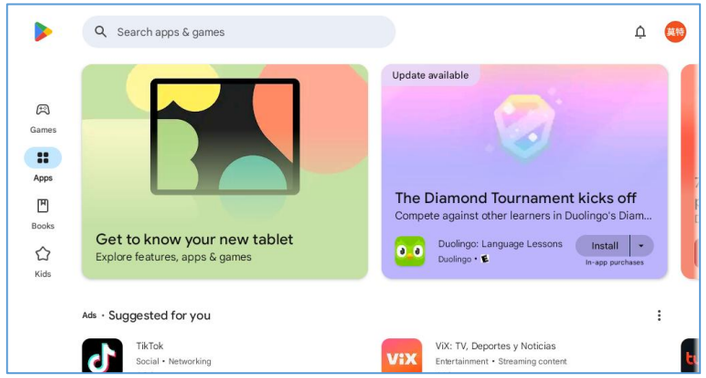
Google Chorme



Chrome browser is a free web browser developed by Google. It is known for its fast, lightweight, and secure characteristics, and is widely used for internet browsing, searching for information, watching videos, accessing web applications, and more.

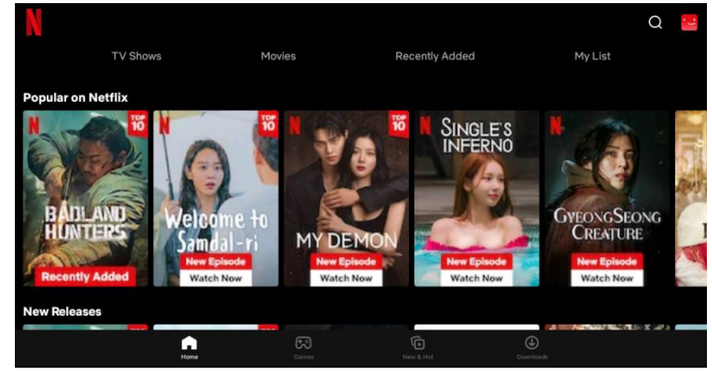
Third party applications

Google Play



Google Play is one of the most commonly used app stores on Android devices, providing users with a wide variety of digital entertainment and utility applications.

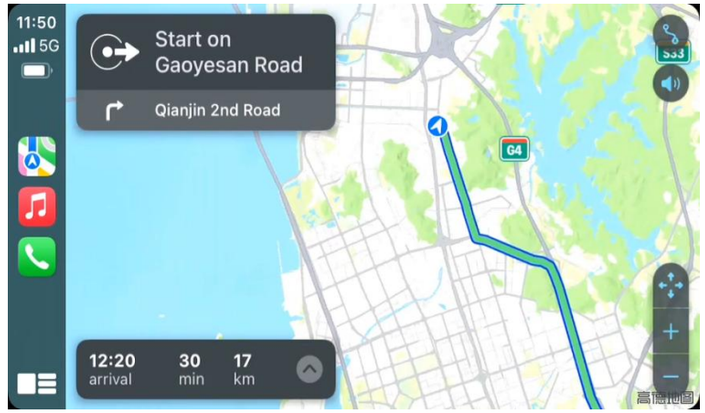
Netflix



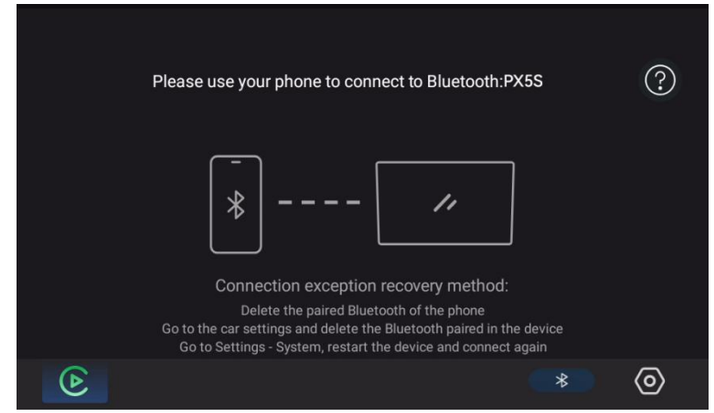
Netflix offers a service for streaming movies, TV shows, and other types of programs online. Netflix has a vast library of films, encompassing various genres, TV series, documentaries, and some exclusive original content.

15、Phone Connect

Apple CarPlay（Wireless Connection）



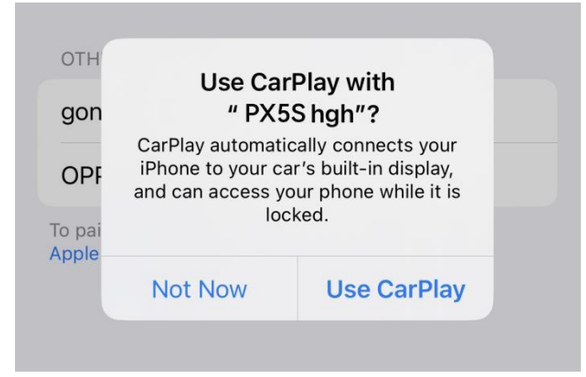
When connected to CarPlay in a driving vehicle, you can intelligently and safely use various iPhone functions, including navigation, making calls, sending and receiving messages, playing music, and viewing the calendar, among others.



1、The car's infotainment system enters the CarPlay connection interface.

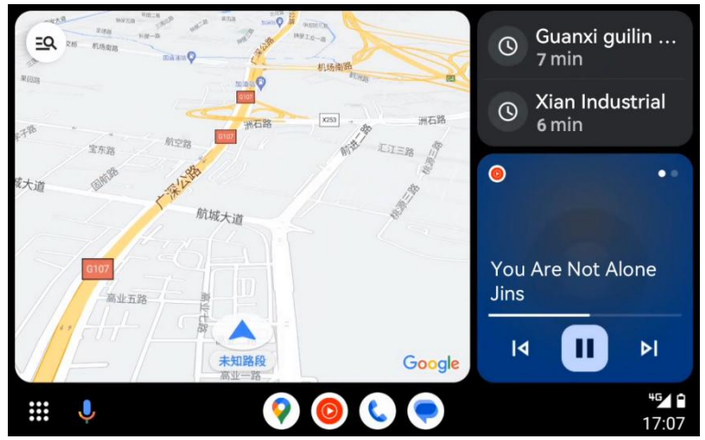
2、The mobile device connects to the car's Bluetooth.

3、On the mobile device, select "Use CarPlay" in the pop-up window to start using wireless CarPlay functionality.

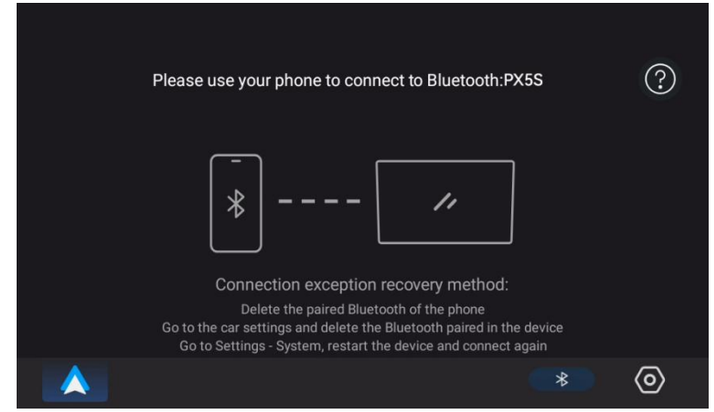


Phone Connect

Android Auto（Wireless Connection）



Android Auto is an application framework developed by Google that allows users to wirelessly connect their Android smartphones to the vehicle's entertainment system. It presents the applications, music, navigation, communication, and other features from the phone on the vehicle's touch screen.



1、The car's infotainment system enters the Android Auto connection interface.

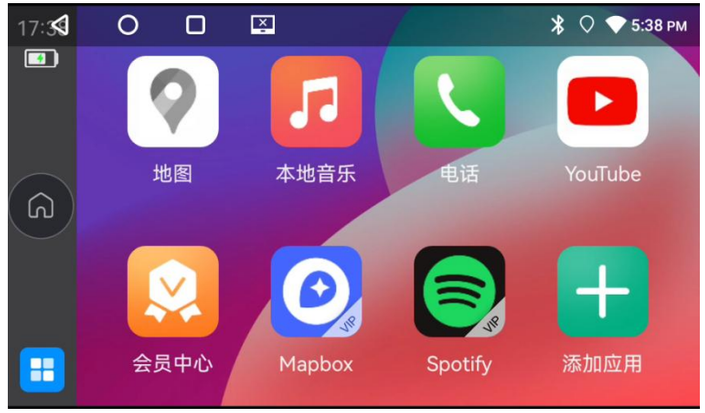
2、The mobile device connects to the car's Bluetooth.

3、On the mobile device, tap to [PAIR] in the pop-up window to start using wireless Android Auto functionality.



Phone Connect

Yilian



Yilan mobile connectivity is a technology and product that connects mobile devices with vehicle displays to achieve a more convenient and enriching operating and user experience.



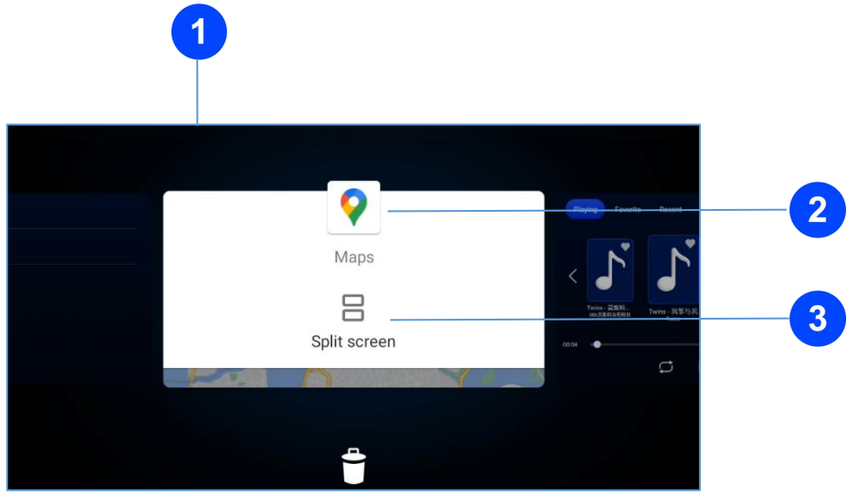
1、First, download and install the Yilan app on your mobile device.

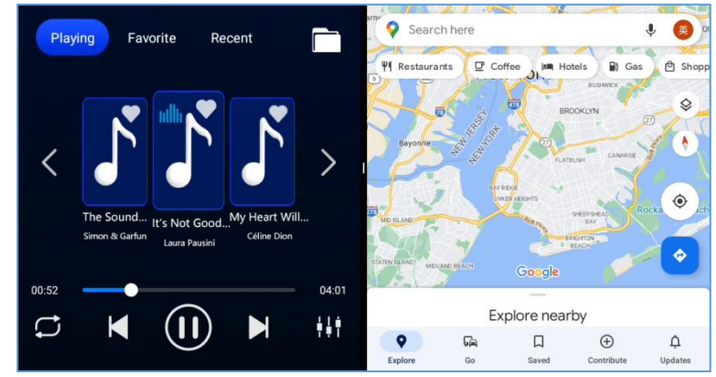
2、Open the Yilan app on your mobile device and enter the Yilan connection interface on the vehicle display.

3、Use the original data cable to connect your mobile device to the vehicle.



16、Split screen display





You can display two applications on one screen at the same time.

Tap 1 to enter the task menu interface, tap 2 to display the split screen button, and finally tap 3 to open the split screen display.

CAUTION

Support split screen applications: Radio, Music, Navigation, Bluetooth music，Setting.

Unsupported applications cannot enable split screen display.

17、Settings

1、WLAN

a、WLAN

Turn on the WLAN switch, start scanning for nearby WLAN networks, and list the available networks.

b、Wi-Fi hotspot

Turn on the Wi-Fi hotspot switch, nearby devices can connect to the system via WiFi, enabling shared network access and interconnectivity.

2、Bluetooth

a. Turn on the Bluetooth switch and start scanning for nearby Bluetooth devices.

If there are matched Bluetooth devices nearby and the "Auto connect" option is enabled, the system will automatically connect to those devices.

b. If it is the first time pairing, a Bluetooth connection request pop-up will appear on the mobile device.

Tap to "Pair" to establish the connection.

c、Tap to the "Device Name" and a pop-up keyboard will appear，allowing you to rename the device.

17、Settings

3、Sound

You can to set the：Media volume ratio、System volume、BT HFP、Phone ringer ,etc.

You can set your favorite phone ringer and keypad tone.

4、Display

You can to set the：Backlight brightness、Boot Logo、Wallpaper、Assistive touch ,etc.

You can set your favorite picture as wallpaper.

5、Vehicle setting

After enabling the lamp detection, when the vehicle's lamp are detected to be turned on, the touchscreen buttons increase the brightness.

Upon enabling the brake detection, when the vehicle's brake is detected to be disengaged, the system prohibits video playback.

6、Navigation

You can to set the：Mix proportion、GPS test、Start navigation app while boot ,etc.

17、Settings

7、Languages and input

You can to set the：Languages and Keyboards.

You can add a language and arrange preferred language order by dragging them.

The default keyboard is Android Keyboard (AOSP).

You can manage the installed keyboards.

8、Date and time

You can to set the：Date、Time、Time zone、Time format,etc.

You can select to set date, time and time zone using this sub-menu.

Use Automatic unless you need to override the network values.

Use 24-hour format: Select to set 24-hour formats on or off.

9、Accounts

You can tap to "Add Account" to sign in to your Google account.

You can enable automatic sync app data, which will sync the related app data logged in with your Google account to the cloud.

10、System

You can tap to "System Restart" to perform a system shutdown and restart.

You can tap to "System Upgrade" to check for upgrade packages and proceed with the upgrade if any are found.

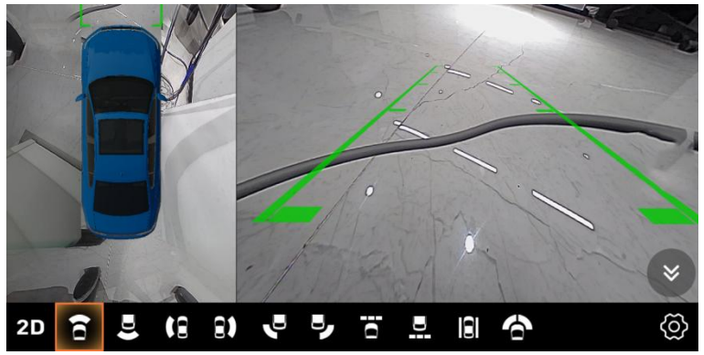
17、Settings

Factory reset: Erases all data from the internal storage of the device, including Google accounts, system and app data and settings, and other user data.

11、About device

Display the device information，such as：Serial number、Model & hardware、DDR、FLASH、LCD Information，etc.

18、360



【2D】Tap to switch between 2D/3D screen.

【】Tap to display the front view/front view 3D screen;

【】Tap to display the Rear View/Rear View 3D screen;

【】Tap to display the right view/right view 3D screen;

【】Tap to display the Left View/Left View 3D screen;

【】Tap to display the left rear wheel/left rear 3D screen;

【】Tap to display the right rear wheel/right rear 3D screen;

【】Tap to display the front view screen;

【】Tap to display the rear view screen;

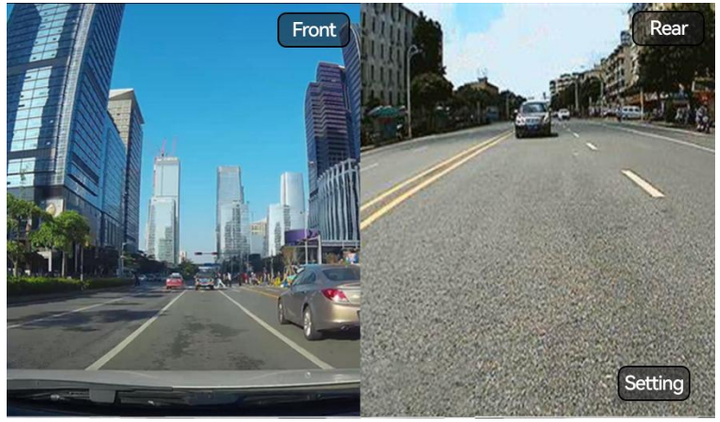
【】tap to switch 2D/3D screen;

【】tap to left/right/wide view angle;

【】tap the Go to 360 Settings;

【】tap to put away/release button.

19、DVR



Function of Front and Rear Dual Recording: You can record the front camera and rear camera at the same time. a. tap the front camera screen to display the front camera screen in full screen.

a. Tap to front camera screen to display the front camera screen in full screen, and tap again to exit the full screen display. b. tap the rear camera screen to display the rear camera screen in full screen.

b. Tap to rear camera screen to display the rear camera screen in full screen, and tap again to exit the full screen display.

c.Tap to [Settings] button on the interface to enter the camera settings interface.

d. Entering the setting interface, you can adjust the setting options such as: working disk/recording switch/recording time/recording duration/recording picture/recording frame rate/parking defense duration/parking defense mode.

20、Rearview camera



After the vehicle is put into R gear, the system interface displays a reverse camera screen.

The trajectory line is divided into three sections: 0.5m, 2m, and 3m, with colors of red, yellow, and green respectively.

Attention

Do not rely solely on the rearview camera system. When driving, please ensure the surroundings are safe. The rearview camera system is only for assistance.