

User Manual



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FCC Statement

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.

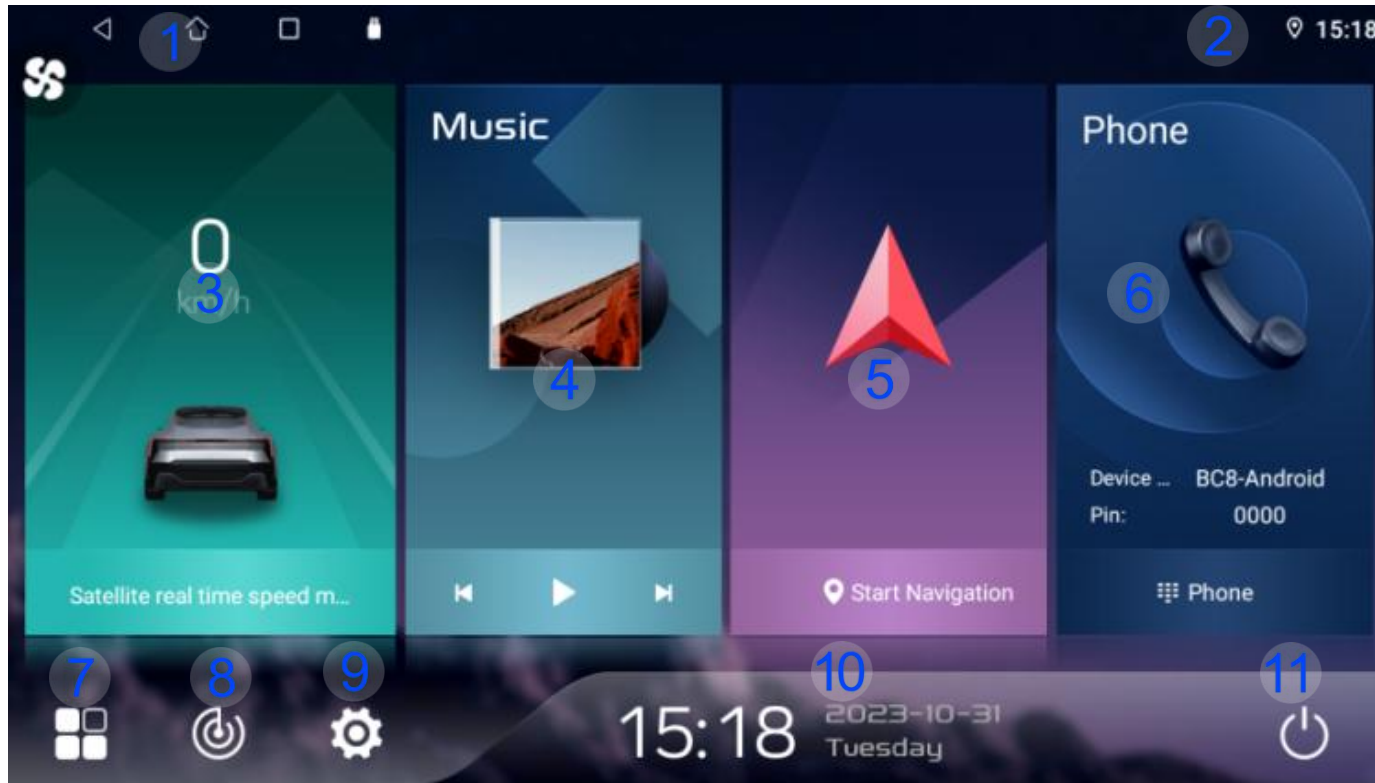
—Consult the dealer or an experienced radio/TV technician for help.

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.

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 & your body.

1.HOME

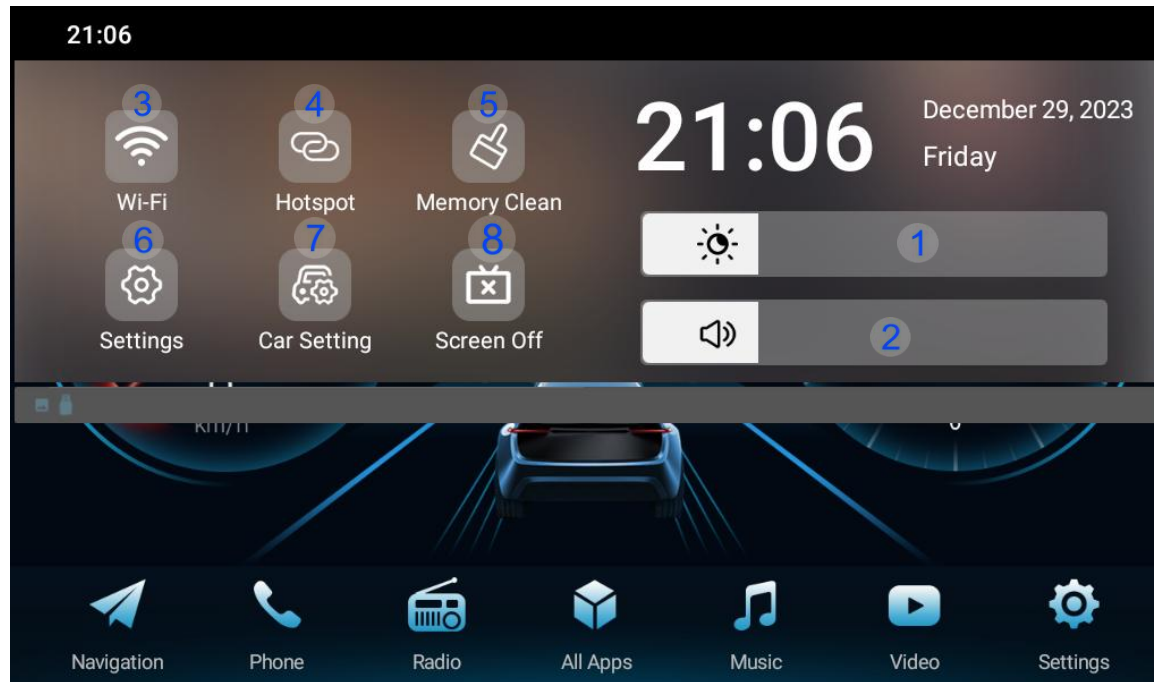


- 1 Back key, home key, task key.
- 2 Status bar: Displays the status of time, WLAN, location.
- 3 Model : Displays speed information.
- 4 Music : Click to enter the music playing page.
- 5 Navigation : Click to enter the navigation page.
- 6 Bluetooth : Click to enter the Bluetooth phone page.
- 7 More Application : Tap to enter more application screen.
- 8 Radio menu: Click to enter the radio playback page.
- 9 Settings menu: Click to enter the Android Settings page.
- 10 Click to enter the clock and Weather Settings
- 11 Tapping the icon will turn off and mute the screen



2.Drop-down menu

Slide your finger over the top edge to trigger the drop-down menu page; The drop-down menu page



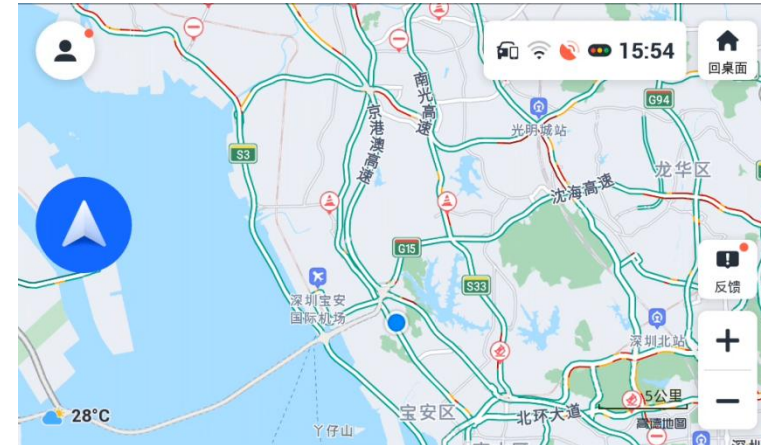
- 1 Swipe left and right to adjust the screen brightness.
- 2 Slide left and right to adjust the volume.
- 3 hold down to enter the WALN Settings page.
- 4 Tap to turn on and off the phone hotspot.
- 5 Tap to clear background apps.
- 6 Tap to enter the Android Settings screen.
- 7 Tap to enter the car Settings page.
- 8 Tap to turn off the screen and mute it, and tap again to restore it



3.avigation



Map navigation data collection and cloud computing advantages, and provides vehicle navigation, real-time road conditions, location search and other functions, can help drivers find the best route in the process of driving.



- 1, lane level navigation and lane level positioning, providing accurate lane guidance and position positioning.
- 2, through high-precision map data and rendering technology, to provide a more realistic map display effect, so that users in the navigation process to get a clearer visual experience.



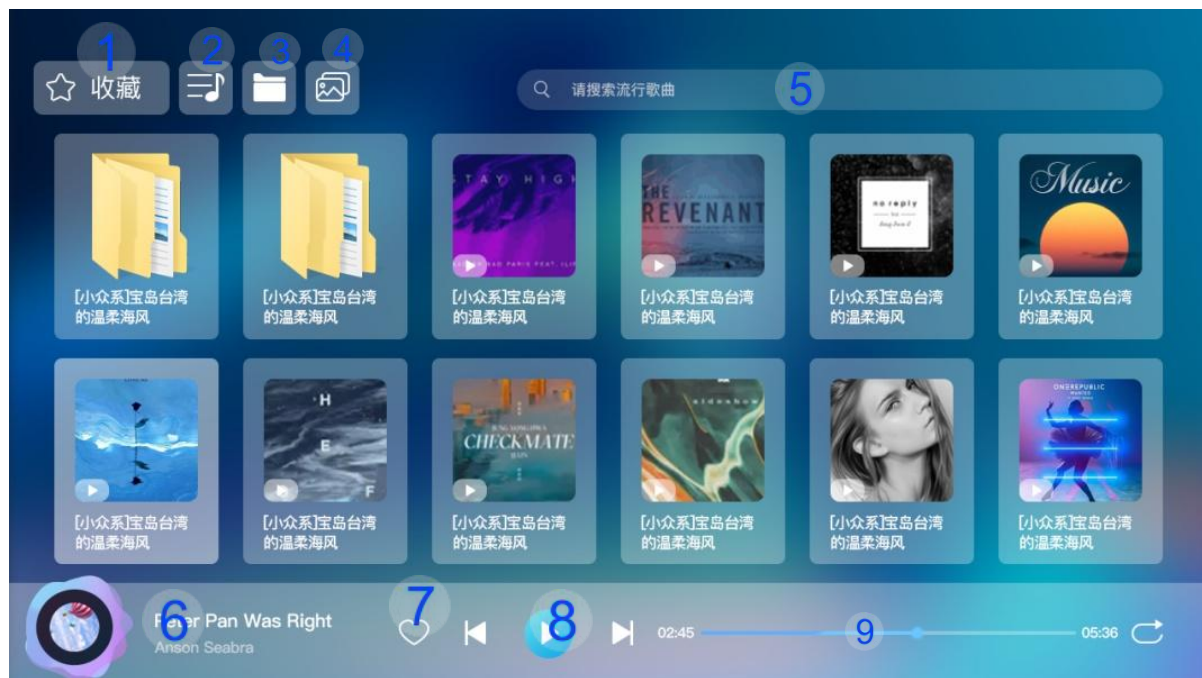
4.Radio



- 1 Band switching: Band range (87.5~108.0 MHz) .
- 2 ST: Stereo broadcast signal.
- 3 Short press is the automatic search platform; Long press to browse radio stations
- 4 Click to bookmark this station
- 5 Short press is fine-tuning; Long press to go up
- 6 Short press is under tuning; Long press to search .
- 7 You can slide the frequency bar left and right. After sliding stops, the frequency is played
- 8 Save station list: Store the search station, you can swipe left and right to turn the page



5.Music



- 1 Click to enter the Favorites list page.
- 2 Click to toggle the playlist display.
- 3 Click to go to the folder page that contains the music files.
- 4 Click to enter the replaceable music wallpaper.
- 5 Manually enter the search song.
- 6 Click this area to enter the display interface for playing lyrics.
- 7 Click to save the currently playing song.
- 8 Can play, pause, up and down control
- 9 Click a point on the progress bar/drag the progress bar dot



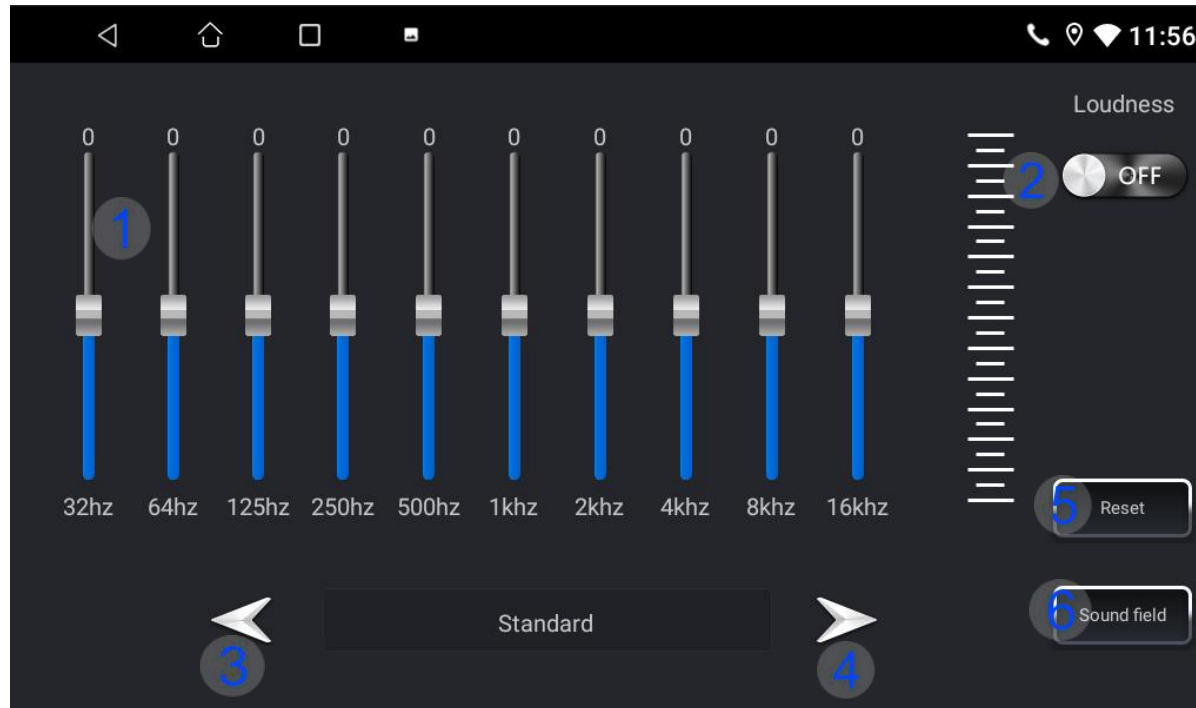
6.Video



- 1 Click to toggle the playlist display.
- 2 Displays all folders containing video files.
- 3 Click to enter the replaceable music wallpaper.
- 4 You can manually enter the search video source.
- 5 Swipe up and down to quickly navigate through a playlist.
- 6 Playback control: can play, pause, up and down
- 7 You can change the playback progress when you click a certain point on the progress bar
- 8 Full-screen/half-screen switch: Click to switch the full-screen/half-screen video playback.



7.EQ

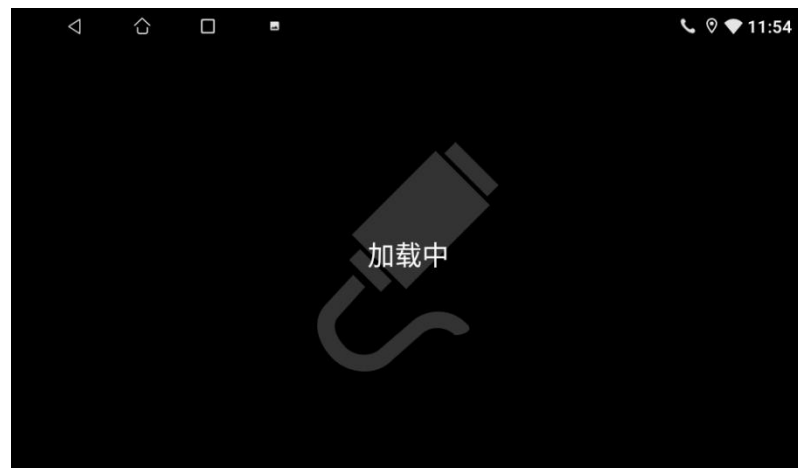


- 1 The sliding slider can adjust the gain size of the corresponding frequency band
- 2 Click the button to switch the loudness function
- 3 Click to toggle the previous pre-made sound
- 4 Click to switch to the next pre-made sound
- 5 Click to restore factory default sound state
- 6 Click to enter the sound field adjustment control interface, you can control the sound field before and after the left and right sound algorithm



8.AV INPUT

1、AUDIO INPUT



A. Through the audio harness input, data sharing between the car and the equipment can be realized, so as to achieve the purpose of playing external audio.

b, the audio input page cannot be operated to control the external audio, click the back button to exit the page, that is, pause the external audio.

2、AV INPUT



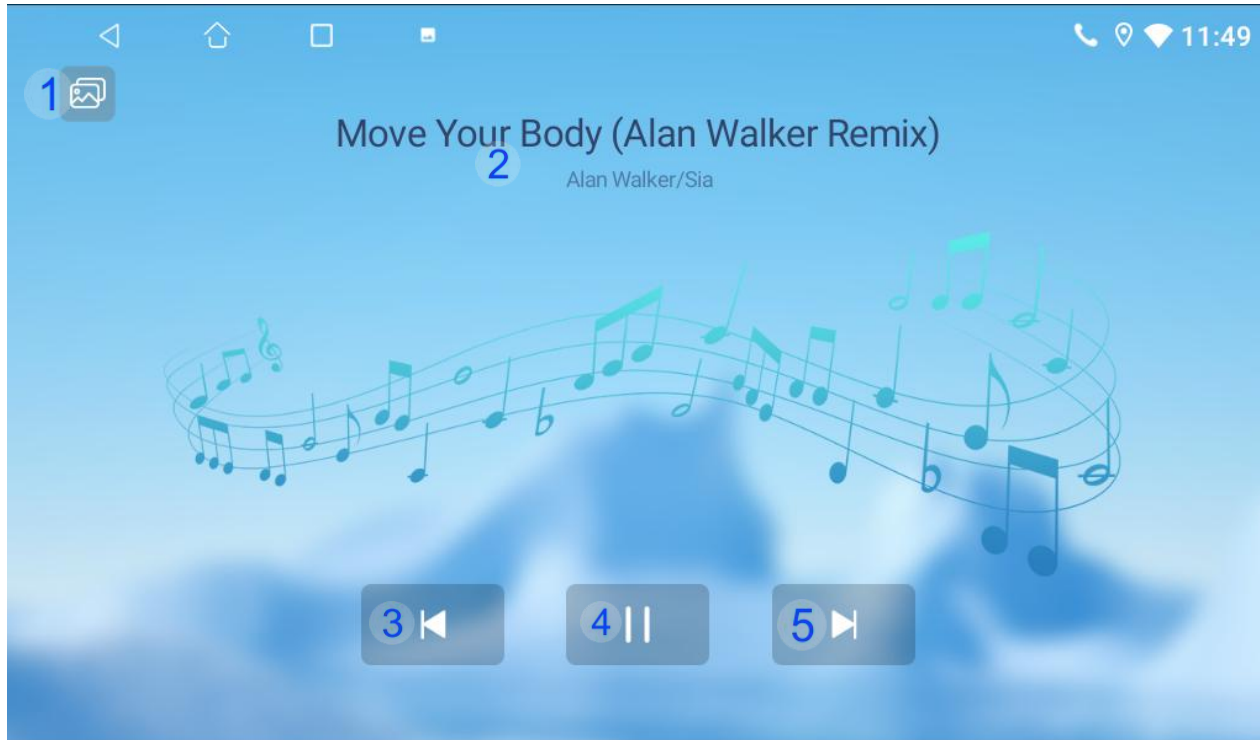
A. Through the audio and video harness input, data sharing between the vehicle and the equipment can be realized, so as to achieve the purpose of playing external videos.

b, the audio and video input page cannot be operated to control the external audio and video, click the back button to exit the page, that is, pause the external audio and video

. . .



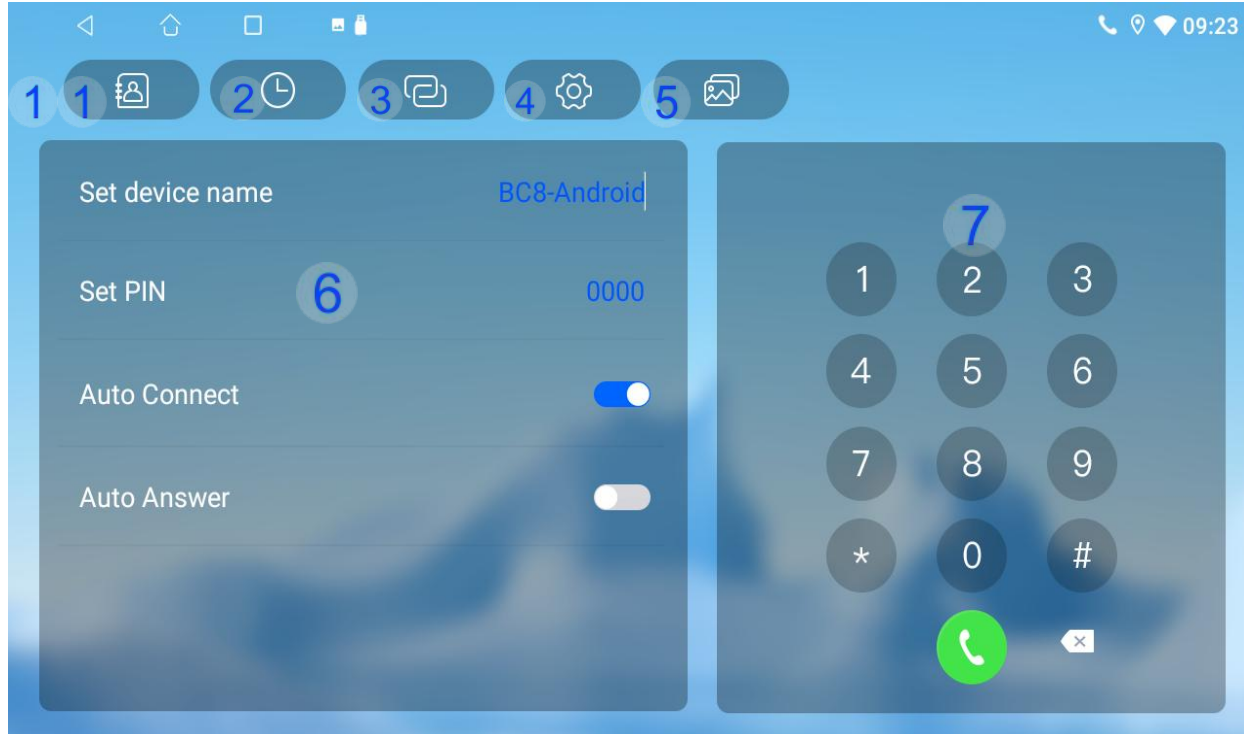
9. Bluetooth music



- 1 Click to enter the replaceable wallpaper
- 2 Show the name of the song and the artist
- 3 Click to switch to previous song
- 4 Click Play/Pause control
- 5 Click to switch to the next song



10. Bluetooth phone



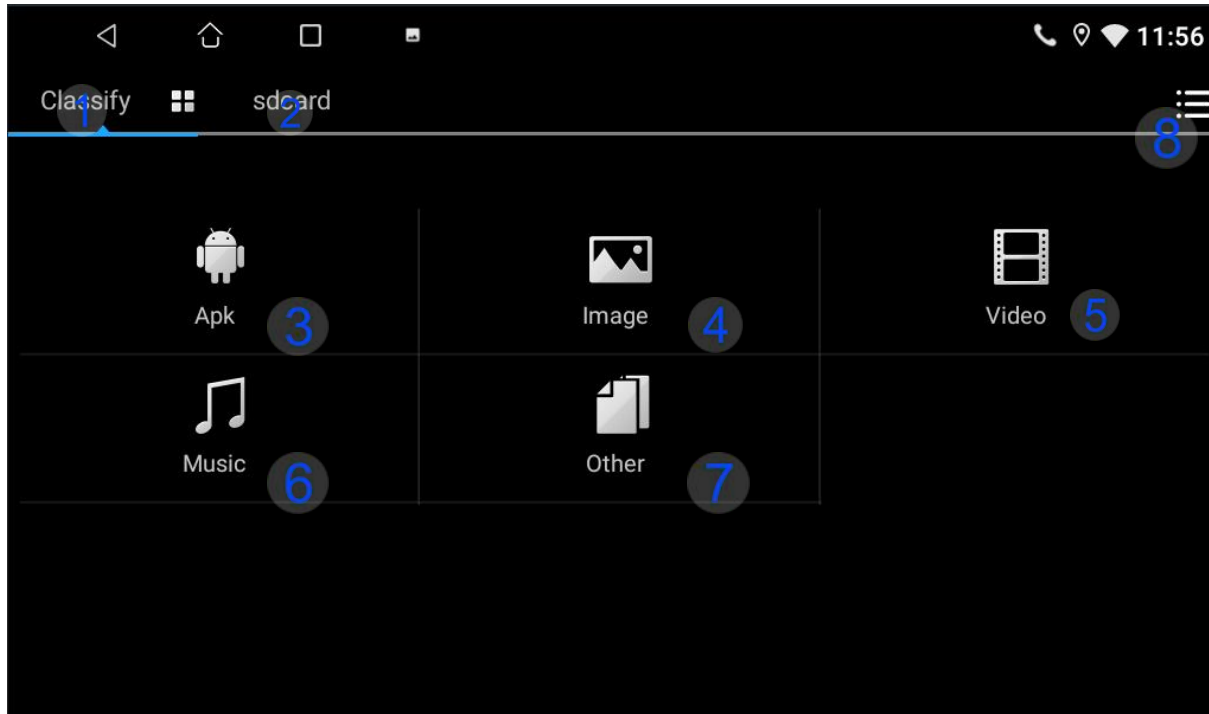
Note:

For your safety, please avoid talking on the phone while driving.

- 1 After synchronizing the phone address book, click to display the address book.
- 2 Click to display Bluetooth phone call history.
- 3 Click to enter the Bluetooth device search connection interface.
- 4 You can set the Bluetooth name and Bluetooth connection key.
- 5 Click to enter the replaceable wallpaper.
- 6 Display panel: Displays contacts, call records, and connected device lists.
- 7 Dial keyboard: Bluetooth phone dial keyboard



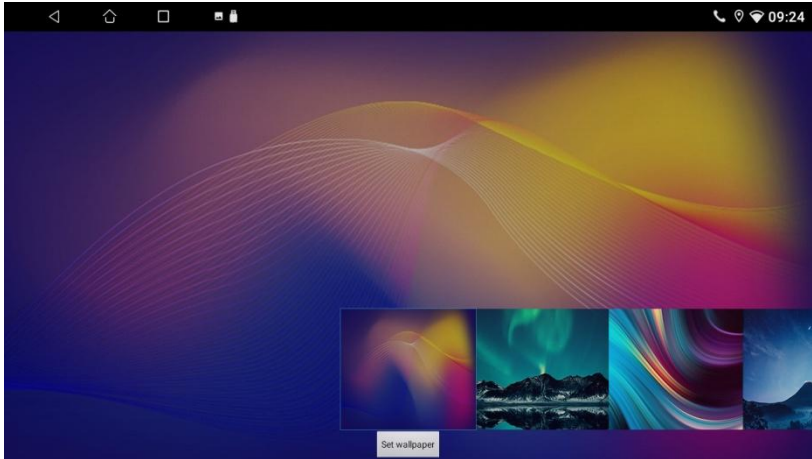
11.File manager



- 1 Click the category button and the file manager will display the category specification
- 2 SDCARD local storage, USB peripheral storage, etc
- 3 Summary of APK type files
- 4 Picture file
- 5 Video file
- 6 Music file
- 7 Other file categories
- 8 More Info button



12.Wallpapers & applications



In the wallpaper application, you can customize desktop and more application wallpapers;

Swipe left and right to select the wallpaper you want and click Set Wallpaper to save the current wallpaper.

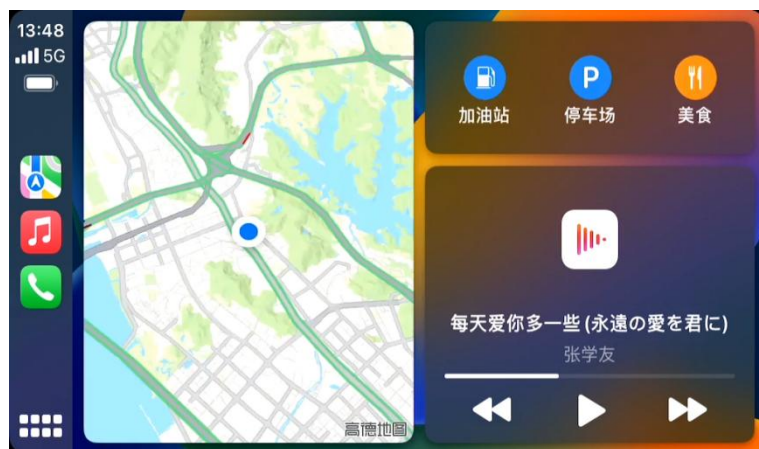


Kui Music is an online music player, it provides a large number of music resources and charts, including Chinese, European, American, Japanese and South Korean and other different styles of music, as well as audio books, crosstalk sketches, children's stories and other kinds of programs.



13.Mobile Internet

Apple CarPlay



Apple CarPlay can combine the iPhone with the car system to operate the phone function through voice control, button control and touch on the car screen.

When you connect CarPlay, you can use iPhone functions intelligently and securely while driving your vehicle, including navigation, making calls, sending and receiving messages,

Easy connect



Eilian mobile Internet is a technology and product that connects mobile phones and vehicles. Through the Internet, users can project the content of the mobile phone to the car

1. Download and install the Yilian APP on the mobile terminal first.
2. Open the Eilian APP on the mobile end, and enter the Eilian connection interface on the car and machine end.
3. Use the original data cable of the mobile phone to connect with

14.Mobile Internet

HUAWEI HiCar



HUAWEI HiCar connects the mobile phone with the car, takes advantage of the strong attributes of the mobile phone and the ability of multi-device interconnection to extend the application and service of the mobile phone to the car, realizes the whole scene experience with the mobile phone as the core, and creates the smart travel experience for users.



1. Turn on Bluetooth on the mobile phone and get close to the car.
- 2, the mobile phone will pop up to prompt whether to connect the car, select "Connect".
3. Enter the connection code of the vehicle terminal in the pop-up window of the mobile phone. After completion, HUAWEI HiCar function can be used.



15. Rearview



A. When the system is running, the system can automatically switch to the reverse screen when the reverse is turned on in any state, and will switch back to the running state before the reverse after the reverse is finished.

B. The track line is divided into three sections of 0.5m, 2m and 3m lines, and the colors are red, yellow and green respectively.

c, the left and right track line can include the area directly behind the vehicle, can

Note: The reverse interface may be different for different models. Please refer to the actual vehicle.



Note:

Do not rely entirely on the rear view system, please check that the surrounding is safe while driving, the rear view system is only for assistance. Due to the limited distance range of the rearview system, relying solely on the rearview system to drive can lead to accidents.