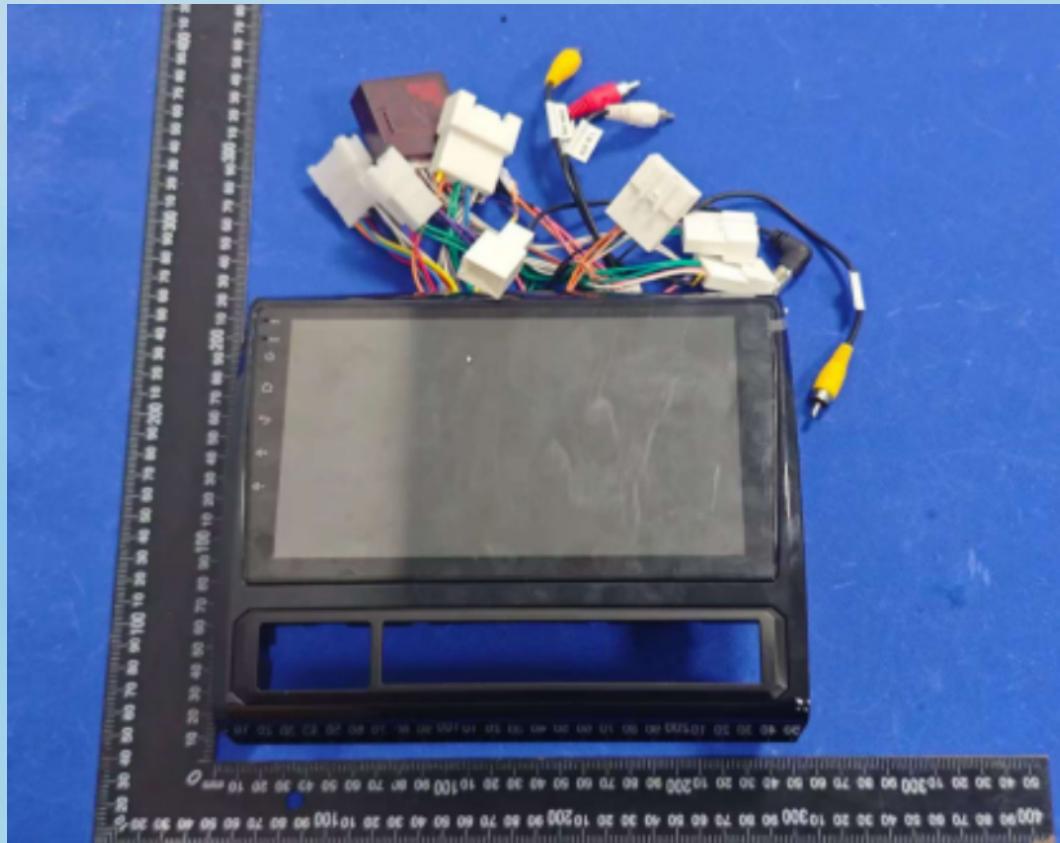


Product instruction manual

Car Android navigation screen device

S-ta9inch



Tables of contents|

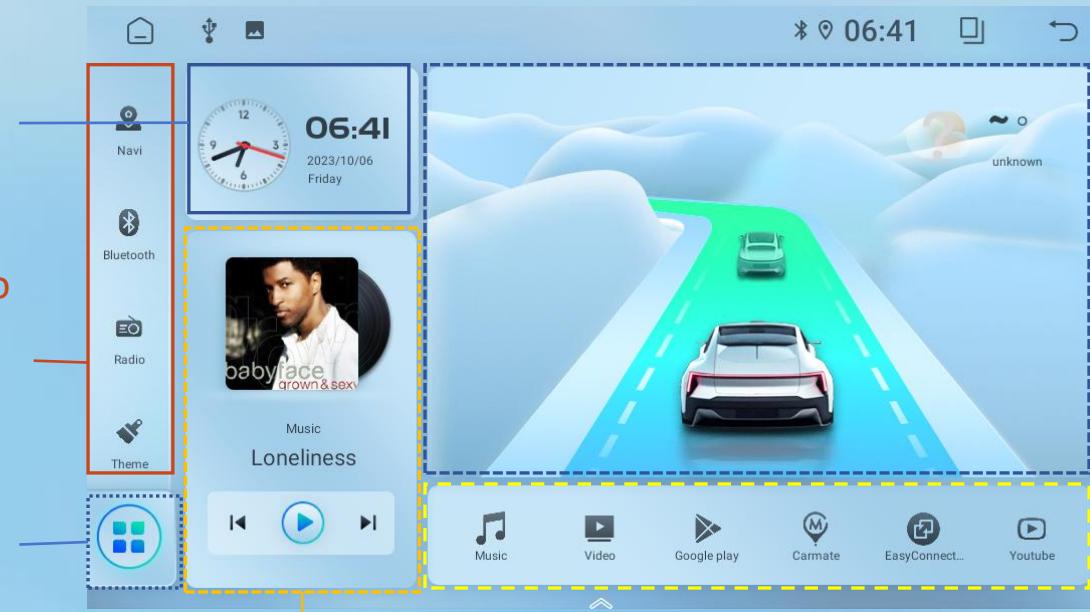
- 1. Desktop
- 2. Drop-down Menu
- 3. Navigation
- 4. Themes
- 5. Boot animation
- 6. Music
- 7. Video
- 8. Radio
- 9. Bluetooth
- 10. Car settings
- 11. File manager
- 12. Tlink
- 13. Play store
- 14. Chrome

01 Desktop

Time: Click to enter the time adjustment interface

Shortcut icon: Click to enter the application interface, long press to edit

APPS icon: Click to enter the application interface, long press to edit



Media plug-in: Click to enter the corresponding media interface

Click this box area to quickly enter the corresponding navigation application interface

Shortcut icon: Click to enter the application interface, long press to edit

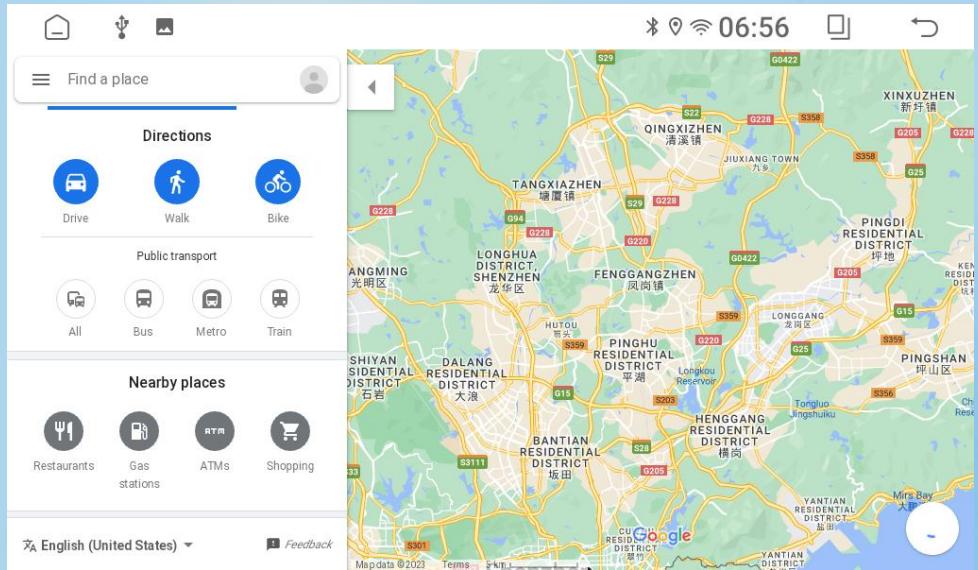
02 Drop-down Menu

Touch the screen and drag it down to pop up the drop-down menu, and drag it up to hide it.



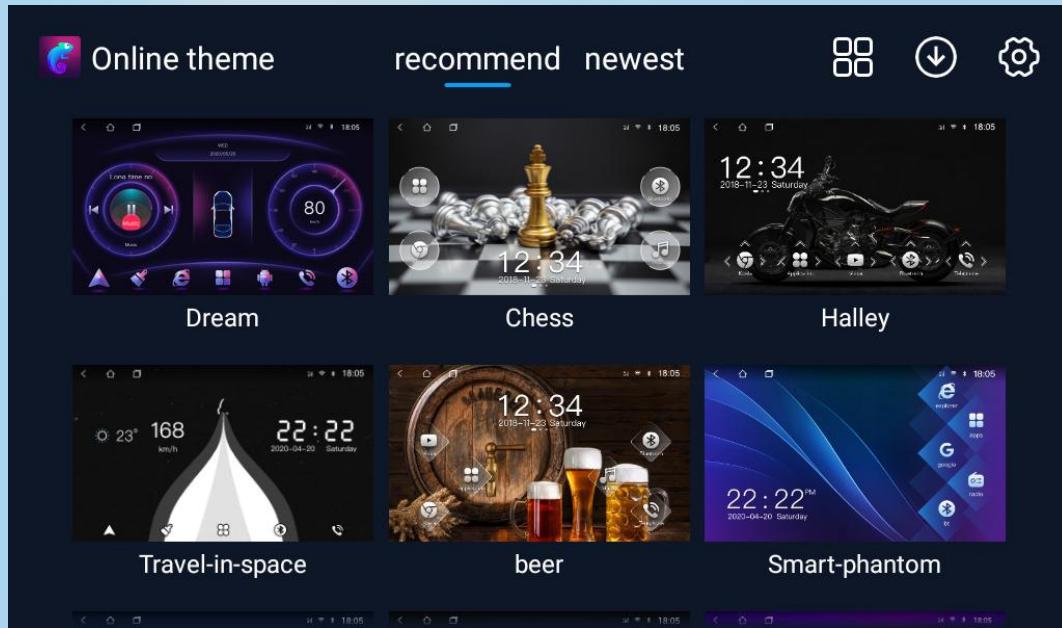
01. WiFi, short press to turn on/off, long press to enter
02. Screen saver, display time information, touch the screen to cancel the display
03. Settings, jump to the settings page
04. Floating icon, closed by default, click to open
05. menu, parameter adjustment entry for some applications
06. Clean up the memory, end the running application, and release the memory
07. Screen capture and save to file manager
08. Restart, whether the pop-up box confirms to restart the car
09. Below is the brightness and volume bar, drag the blue node to adjust

03 Navigation



The icon enters the navigation interface Intelligent route planning, voice search easy query route. Precision Navigation, real-time road conditions, avoiding congestion, indoor and outdoor planning Direct to destination. Offline maps, off-line navigation data for cities across the country Packages are free to download and enjoy accurate data while saving 90 percent Flow. Wonderful nearby consultation, take you around a good place.

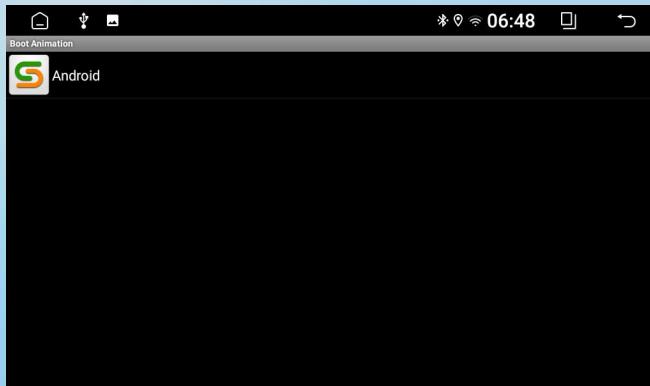
04 Themes



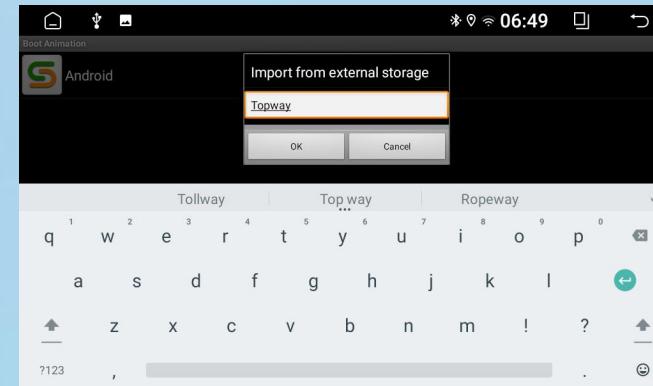
The icon enters the theme interface Creative personality theme, make your car different; dynamic screen saver ,100 Change theme, popular film and television, popular beauty girl, animation quadratic element, each The style is your choice. A variety of personality themes continue to update, always one Suitable for you!

01. Topics are divided into online and local. [My] Directory looks at local topics.
02. Select topics according to time or popularity.
03. Free local exchange activity theme based on exchange code.

05 Boot animation

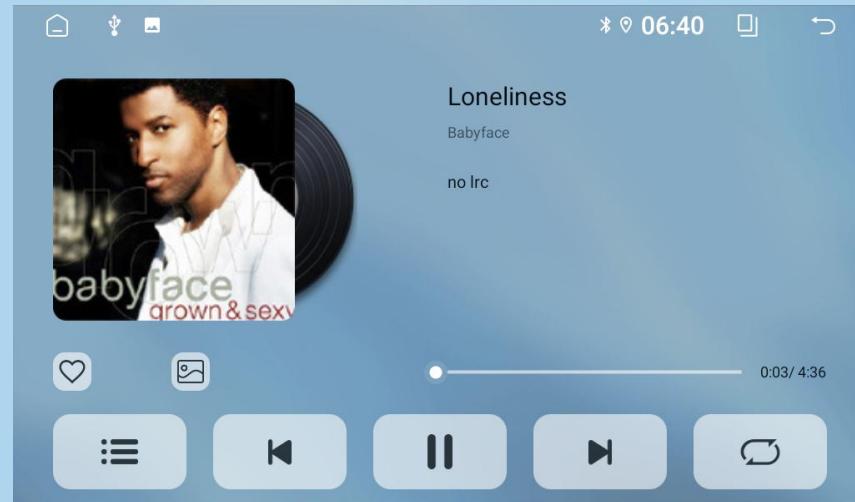


Connect the USB device containing the boot animation to the USB/SD of the box ->Open the [Boot Animation] application ->Drop down menu ->Click menu button ->Enter password, and the animation package in the USB device will automatically synchronize



This device comes with two animation package options.
Animation setting steps: Animation name--click [OK] in the pop-up box.
After setting, slide down the drop-down menu and restart the car to view it.

06 Music



INand playback source: Connect to audio USB drive/SD card device - Application menu - Open [File Manager] - Check the audio file and click [Copy] - Switch to "Local" - "iNand" folder - Click Paste to restart the car.



Favorite Song List



Change wallpaper



Playlist/Playlist



Switch to previous track



Pause/Resume Playback



Switch to Next Song



List loop, single loop, shuffle



SD card playback source

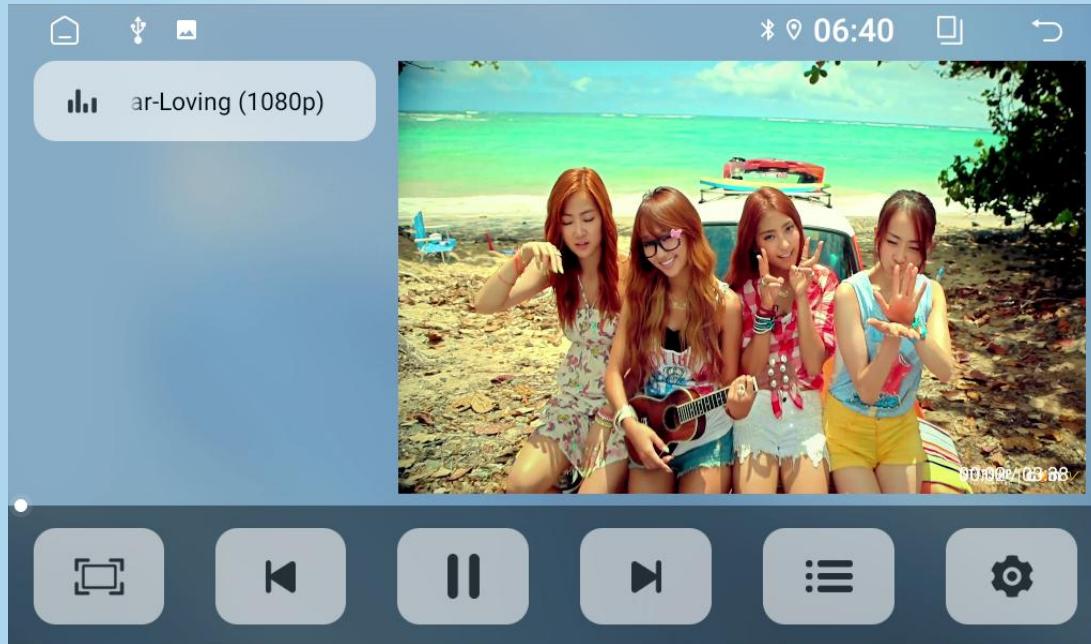


USB flash drive playback source; Connect multiple audio USB drives and click this icon to switch the USB drive directory. (Audio files must be included, otherwise there will be no content displayed when switching the USB drive directory.)



INand Playback Source (Local)

07 Video



Video support formats: MP4、3GP、ASF、AVI、DVIX、FLV、M2ST、M4V、MKV、TP、VOB、WMV、2K、4K、1080P、TS...



Playlist/Playlist



Switch to previous track



Pause/Resume Playback



Switch to Next Song



Full screen mode



SD card playback source

USB flash drive playback source; Connect multiple audio USB drives and click this icon to switch the USB drive directory. (Audio files must be included, otherwise there will be no content displayed when switching the USB drive directory.)



Change wallpaper



Setting interface: changing wallpaper, video floating frame, safe driving

08 Radio



Low frequency step



high frequency step



Change wallpaper



Switch to previous track

BAND

Switch between AM (medium wave) radio mode and FM (frequency modulation) mode. The default is FM;



Switch to Next Song



Store stations; scan the entire disk, the searched stations are stored in the P1-P18 (87.5 MHz) cell of FM1-FM3 (or AM1-AM3) and displayed; slide to browse the stored stations.



far/short range switch; long range/close range search for radio stations.

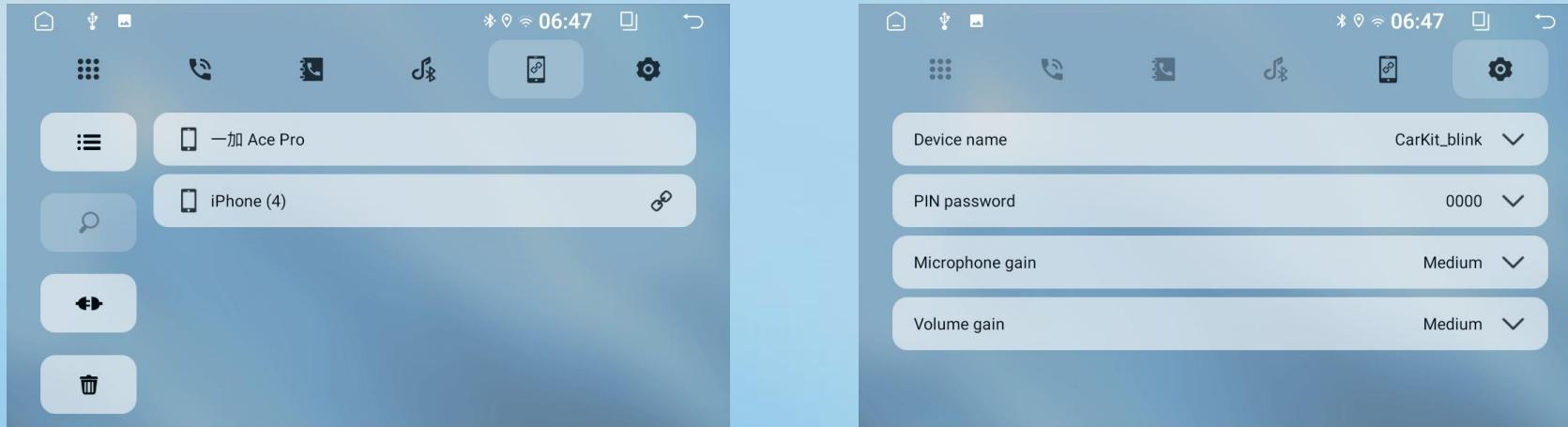


Equalizer; click to jump to the equalizer interface



settings; channel selection (stereo/mono)

09 Bluetooth



Set the page to view the device name and PIN code, as well as Bluetooth data service. List on the left side of the pairing interface: pairing list, Search key, disconnect, delete pairing record...Pairing steps are as follows:

Enter the pairing interface--click to search for devices--Click the name of the device that needs to be paired (for example, iPhone (4) in the figure), the phone will pop up a PIN code box - enter the PIN code, an after the device name indicates a successful connection.



Bluetooth dialing interface



Bluetooth phone record



Bluetooth phone book interface



Bluetooth music interface



Bluetooth pairing interface



Bluetooth settings interface



Downloaded phone book list



Bluetooth phone answering record



Phonebook Favorite List



Telephone Rejection Record



Phone book download icon*



Bluetooth phone dialing records



Delete Bluetooth phone book



Phone book search icon



Delete corresponding record information

*Phone book interface - select 'Phone book' - click on download button - pop up the 'Allow access to contact information' box on the phone and confirm. The phone will synchronize the phone contacts (please do not operate arbitrarily during the process)

10 Car settings



Network:

- 1.1 WIFI connection: button to turn on/off. [More settings] enter the WiFi interface
- 1.2 Mobile network settings, default off
- 1.3 Other network settings: airplane mode, closed by default

Display: Brightness adjustment, brightness mode, font size adjustment...

Sound: Sound priority, navigation channel, mix ratio...

General: Settings for sleep time, panel lights, navigation applications, location information, application permissions, video output, etc...

Original vehicle: External temperature display, air conditioning display, door display, radar display...

Reversing: Reverse radar, trajectory line, reverse scale line, camera mode

NTSC	AHD 720P 25fps	TVI 720P 25fps	AHD 1080P 25fps	TVI 1080P 25fps
PAL	AHD 720P 30fps	TVI 720P 30fps	AHD 1080P 30fps	TVI 1080P 30fps



voice:Select voice software

Personal:Account, language selection, input method settings

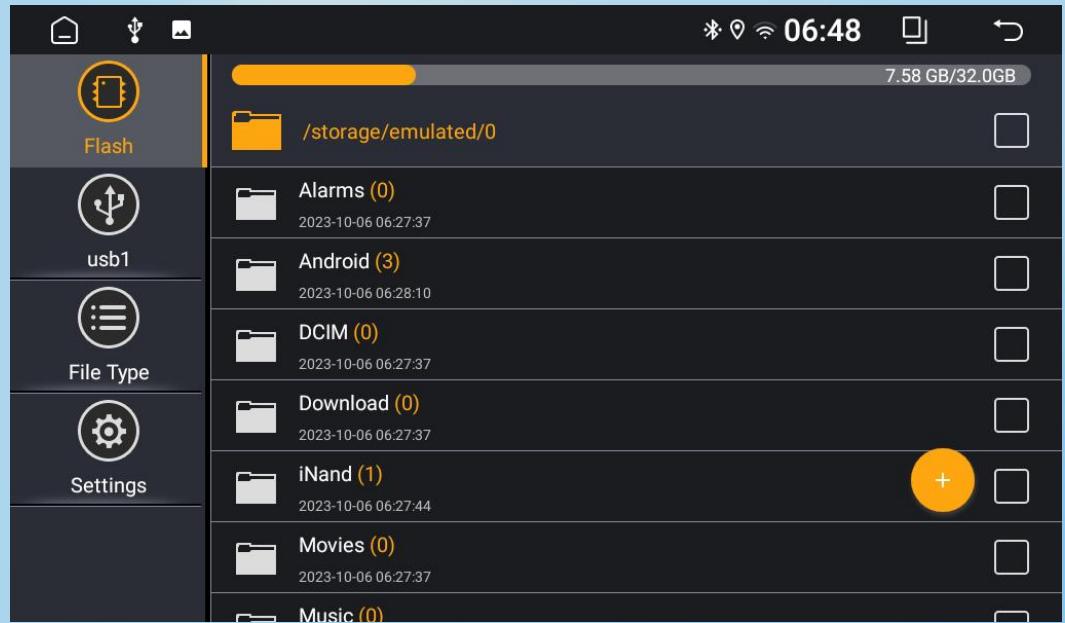
System:MCU upgrade, system upgrade, time and date, restore factory settings...

Factory: password: 8888,Original car up and down, export log. bin, obtain vehicle speed method, left and right peptides, and other options...

More:Including network, application, storage, privacy, location information, account, accessibility, system information....

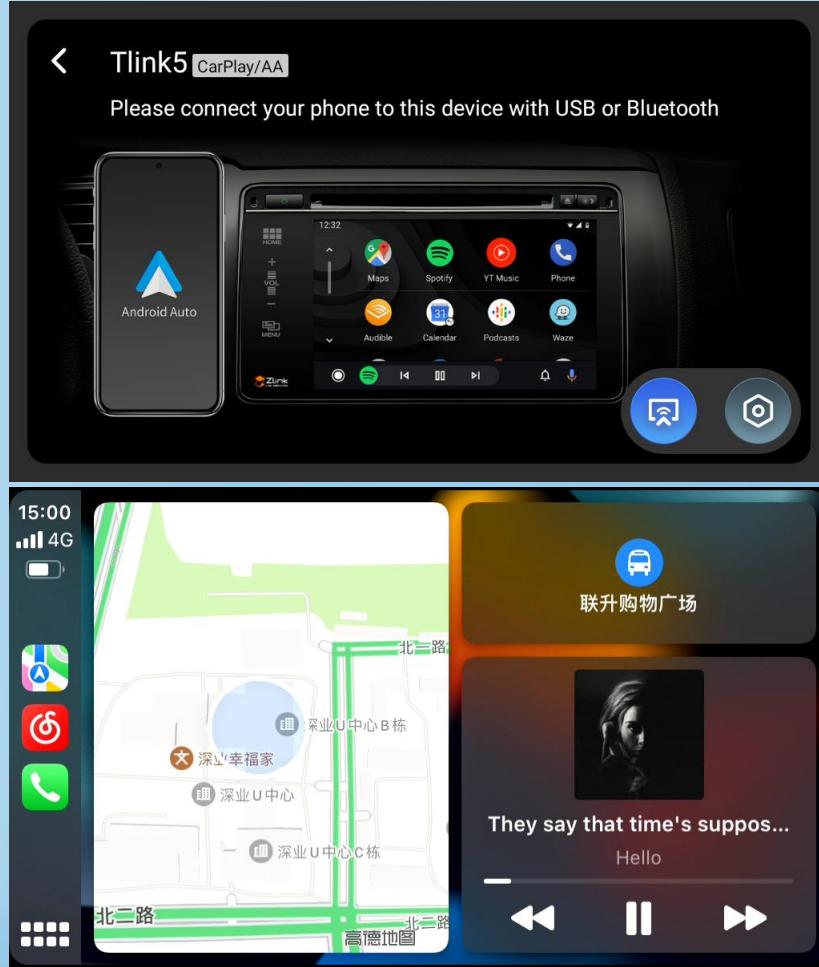
About:General settings, hardware information, storage information, system information, detection updates

11 File manager



A powerful and easy-to-use resource management software, classified management of music, video, gallery, applications and documents; efficient search for target resources. Application installation, file copy, copy, delete, create, information view, cut and other functions are all available. Real-time memory reminder to avoid system lag and usage degradation. It also supports external device operation, U disk, SD card, etc.

12 Tlink



Wired Carplay/Android Auto connection steps:

1. Open TLink5
2. Use USB cable to connect mobile phone and car machine
3. TLink5 will automatically detect and connect

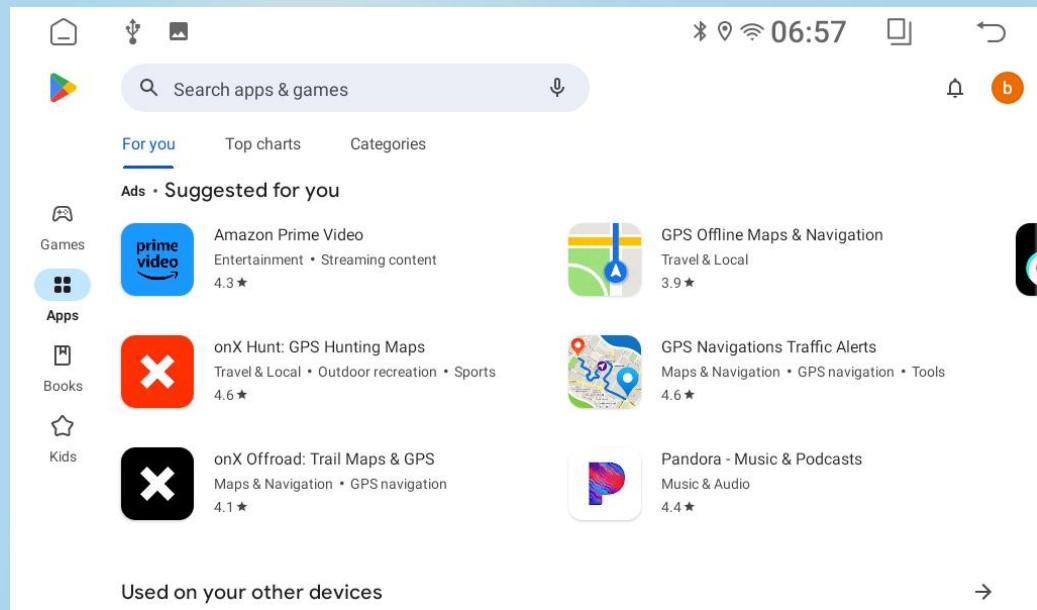
Wireless Carplay connection steps:

01. Make sure that the phone is connected to Bluetooth
02. Open TLink5, the car automatically detects the connection and displays "Connecting"
03. Phone pop-up box to confirm "Use CarPlay Car"
04. The connection is successfully presented on the right side

Wireless Carplay connection steps:

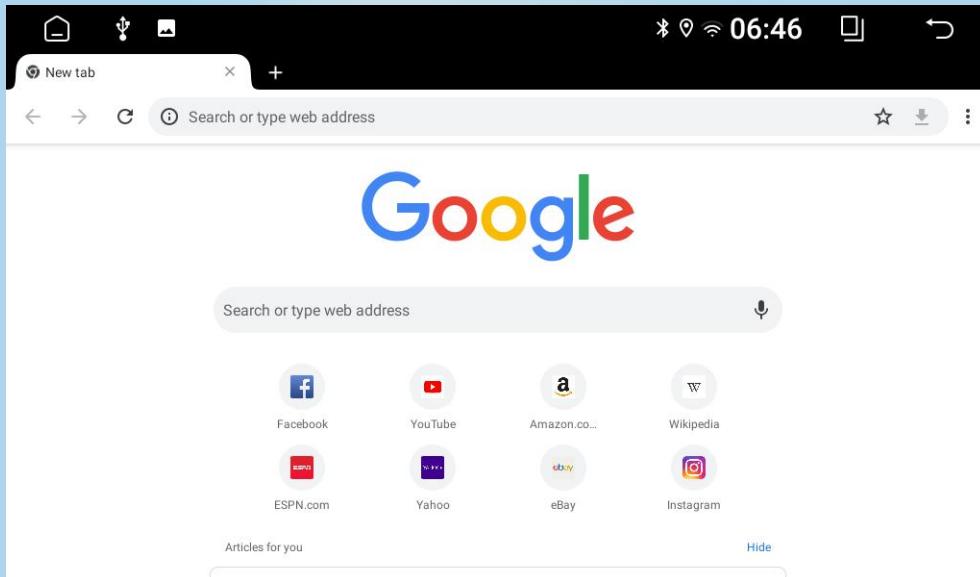
01. Make sure that the phone is connected to Bluetooth
02. Open TLink5, the car automatically detects the connection and displays "Connecting"
03. Phone pop-up box to confirm "Use CarPlay Car"
04. The connection is successfully presented on the right side

13 Play store



It is the official app store for the device Running the Android operating system, allowing for User browsing, downloading, and usage Application. It is also a digital media store Android operating system. It contains Services include Google Play Books, Google Play games, Google plays movies and TV Google plays music and allows users to browse Download e-books, music, games, and video applications, etc

14 Chrome



A web browser developed by Google. This browser is based on other open source software, including WebKit and Mozilla, with the goal of improving stability, speed, and security, and creating a simple and efficient user interface. The name of the software comes from the graphical user interface (GUI) of a web browser, also known as "Chrome". Chrome uses a "new tab" to replace the homepage that other browsers load when opening a new tab. The new tab page defaults to displaying thumbnails of the last eight visited websites, as well as the most frequently searched websites, recent bookmarks, and recently closed pages.

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 distance between 20cm the radiator your body: Use only the supplied antenna.