



AUTODIGI
TALLINN, ESTONIA



AUTODIGI

USER MANUAL

X T 7

Standard & Ultra

AUTOMEEDIA

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Tap a topic to open the corresponding page.

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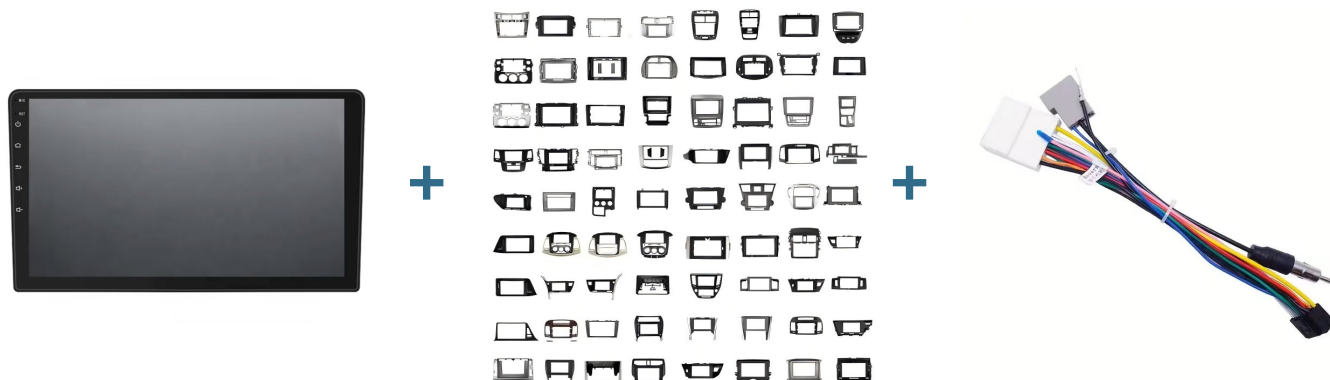
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Your vehicle-specific installation kit

One Android head unit + a fascia and wiring harness selected for your vehicle.



Android head unit

ONE matching fascia

Vehicle-specific harness

All images are illustrative only. The screen, fascia and wiring harness supplied are those selected for your order and vehicle; they may differ from the examples shown. A CANbus decoder is included where required by the selected kit.

1 Check the fascia before fitting the screen

Remove the original radio surround following the vehicle-specific removal guide. Trial-fit the new fascia first; check its shape, mounting points and clearance around adjacent controls. Do not force it.

2 Transfer clips and other reusable parts

Where required, release the original retaining clips and fit them to the corresponding positions on the new fascia. If the fascia includes air vents, carefully unclip and transfer the original vent ducts or assemblies as required.

3 Attach the screen LAST

Finish all clip and vent transfers before attaching the screen. This reduces the risk of scratches or impact damage. Support the screen on a clean, soft surface, without pressure on the display.

4 Secure from the rear

Use the screws supplied with the kit to secure the screen to the plastic fascia from behind. Start the screws by hand and tighten evenly. Do not overtighten or substitute longer screws.

Usually plug-and-play. Most matched kits connect to the original plugs without cutting wires or altering the radio opening. Some vehicle versions (including certain Opel Vivaro and Dacia Duster models) need local adjustments. Confirm the exact procedure with Automeedia before cutting. Keep original parts; refitting the factory radio depends on the modifications made.

Connect the correct plugs

Check the supplied wiring diagram before applying power.

STOP — WRONG CONNECTION CAN DAMAGE THE SCREEN

The harness plug intended for the CANbus decoder must NEVER be plugged into the head unit's RCA / 4G accessory socket. It may appear to fit, but the pin assignments are different. Applying power in this condition can permanently damage the unit.



Example harness only. Identify each plug by its label and wiring diagram, not by colour or shape alone.

“To CAN Bus” → CANbus decoder box only.

“To Head Unit” → the designated main power socket.

A separate CAN/data lead, if supplied, goes only to the specified CAN/data port. RCA / 4G accessory ports are not interchangeable with these connections.

Before connecting

Switch the ignition off and keep the key away. Follow the vehicle maker's battery-disconnection and waiting procedure before working on the wiring. Never connect or unplug the harness while powered. Use plastic trim tools and photograph the original connections.

If a plug does not match: stop. Do not force it, cut wires or improvise a power feed. Send photos of the original radio, vehicle plugs and supplied harness to info@automeedia.ee. Keep cables clear of sharp edges, screws and ventilation openings.

Set up CANbus & test the installation

Physical installation alone does not configure the vehicle interface.

4. Below are some frequent CANBUS type in our product.



Label examples supplied by Automeedia. Read the actual decoder label; housing colour is not an identifier.

FIRST select the decoder manufacturer — THEN the vehicle.

Raise / RZ (also RZC) · Simple Soft / XP · Hiworld / HW · Oudi / OD · LuZheng / LZ. Menu names vary. If the label is unclear, ask us before choosing.

1. Open **Settings** → **Factory / Car settings** → **CAN type** (menu path varies). Use the access code supplied for your unit.
2. Select the manufacturer printed on the decoder, then vehicle make, model, year and equipment variant where offered.
3. Save and restart if prompted. Record the selected profile. Do not change unrelated factory settings.
4. If a function is incorrect, recheck the plugs and decoder selection first. Then try a supported model/year variant for the same vehicle platform, keeping the correct decoder manufacturer. Change one setting at a time and retest.

Shared platforms: the menu name may differ from the badge

For the relevant supplied decoders, Citroën Jumper / Peugeot Boxer may use a **Fiat Ducato** profile. Toyota ProAce may require **PSA / Citroën Jumpy / Peugeot Expert** rather than Toyota. These are profile-finding examples, not universal settings: confirm the vehicle generation and decoder support.

Test before closing the dashboard

Check ignition on/off behaviour, sound from all speakers, steering-wheel controls, illumination, reverse-camera switching and retained vehicle functions. Also test radio reception, GPS, Bluetooth / CarPlay and USB. Reconnect any original switches or indicators before testing. If operation is abnormal, stop and contact us before final assembly.

No CANbus decoder? Do not select an arbitrary CAN profile. Steering-wheel buttons may need learning in the SWC menu. Original cameras and amplified audio systems may require additional vehicle-specific adapters.

Pre-Installation Notes

1. During installation, if you find that some of your car's connectors are not compatible with the Android device accessories, please ignore them. This is because certain original car functions (such as the built-in microphone and GPS module) are already integrated into our Android device, so the corresponding original connectors do not need to be connected.

2. If a specific accessory is not included in your package, it means your car model does not require it. Please ignore the corresponding connector on the device and proceed with the remaining installation steps.

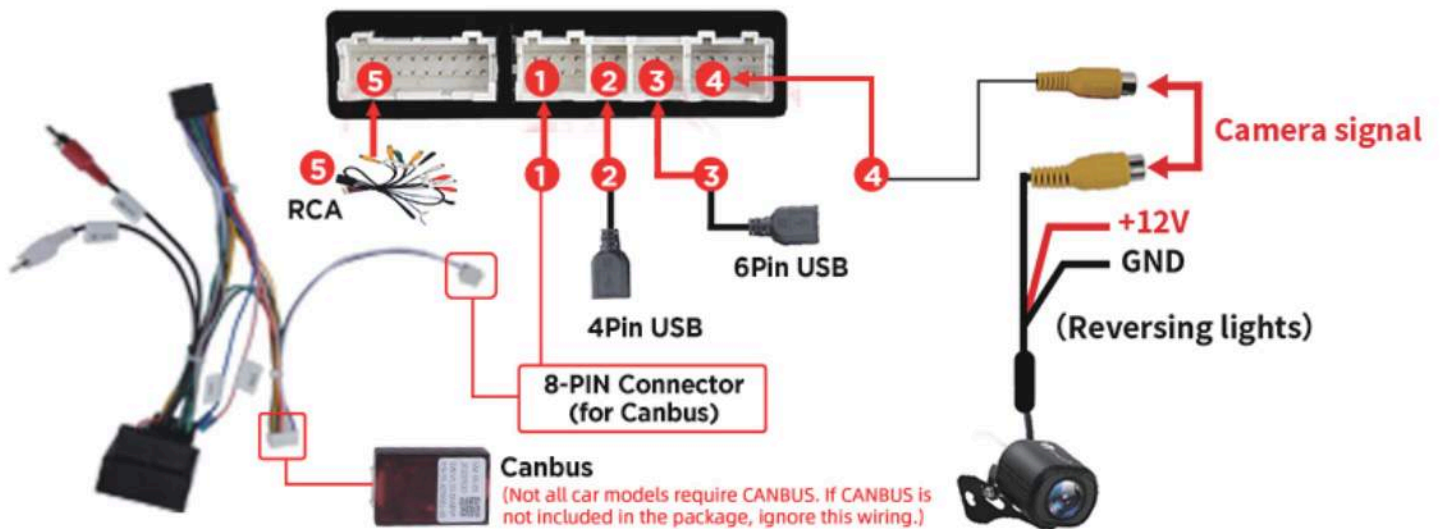
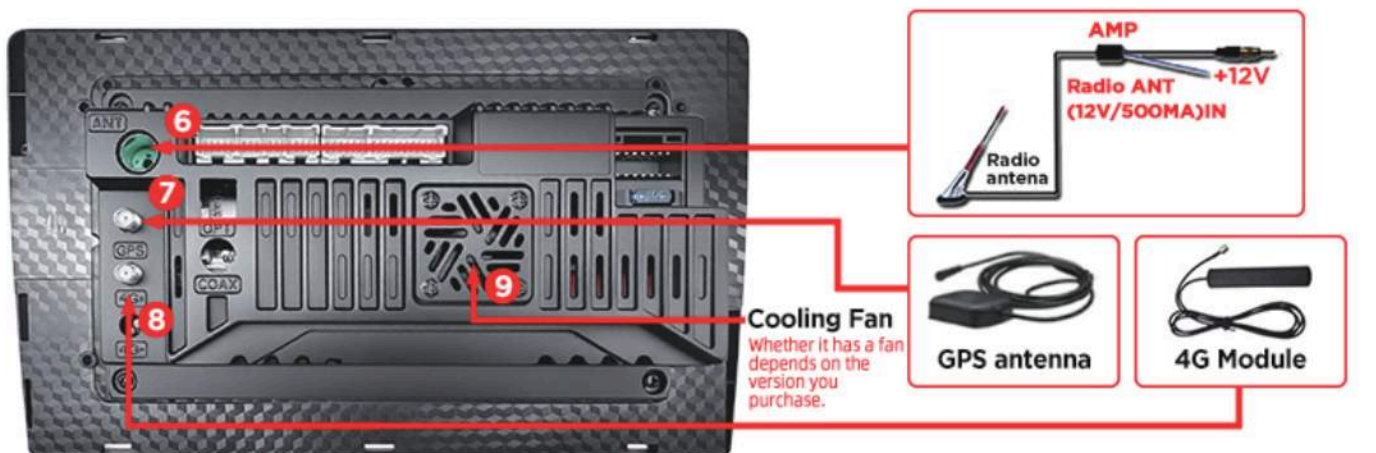
3. If the radio is working properly, please do not attempt to restore factory settings or update the firmware. This may cause some software to be lost or preset information to become invalid, which may result in the radio malfunctioning.

4. If none of the above solves the problem you encounter, please contact us through the Autodigi Store online customer service. We will be happy to serve you.

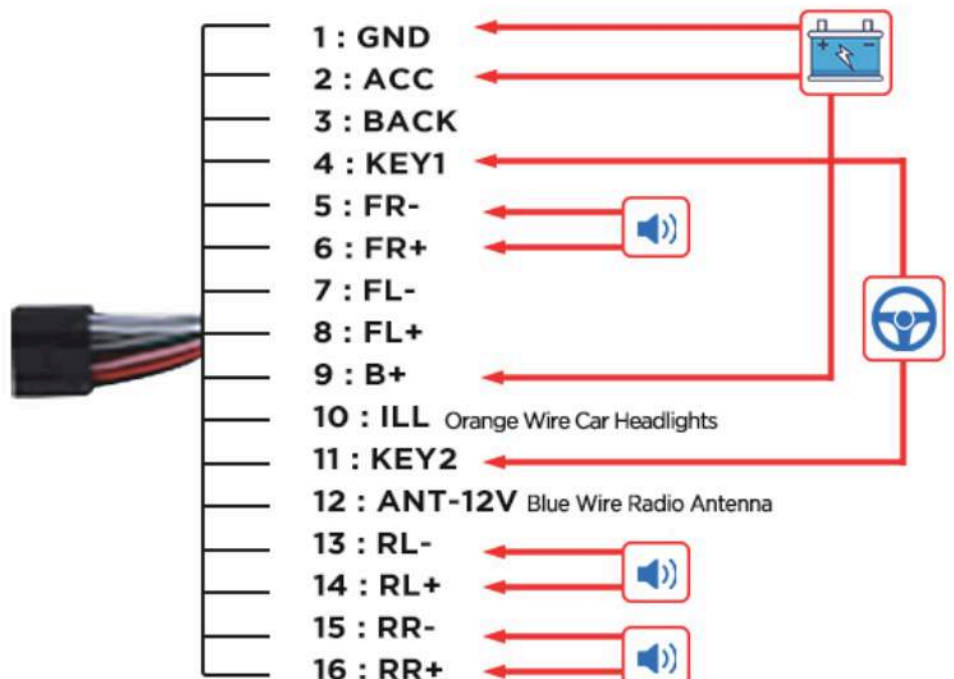
Your satisfaction is our service purpose.

Autodigi

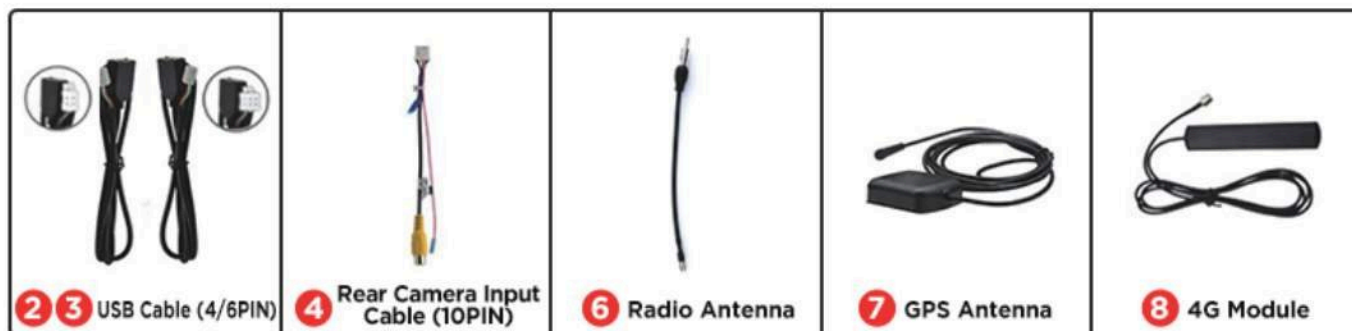
Host Interface Definition



1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16



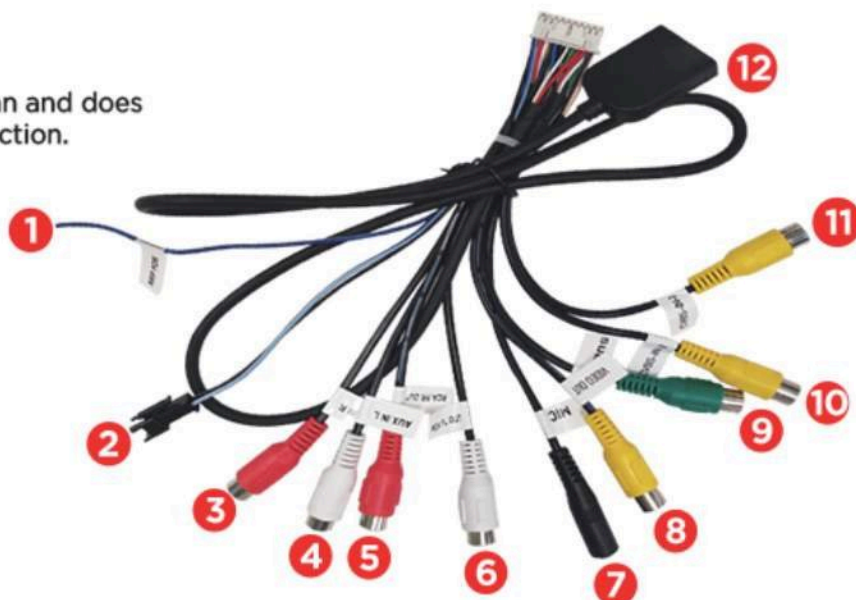
Accessories Connection Diagram



RCA Cable Definition

RCA Cable

- 1** AMP Control Cable
- 2** Fan, This model has a built-in fan and does not require this interface connection.
- 3** AUX RIN, Audio Input Right
- 4** AUX LIN, Audio Input Left
- 5** RCA FR, Audio Output Right
- 6** RCA FL, Audio Output Left
- 7** Mic, Microphone Port
- 8** AUX Out, Video Output
- 9** Sub, Subwoofer Output
- 10** AUX ViN, Video Input
- 11** AUX VIN2, Video Input
- 12** 4G SIM



Scan a QR code or tap "Watch videos" to open Automeedia's FAQ and real installation videos. For further help, please contact the store where you purchased your multimedia unit.

Automeedia FAQ Videos



Watch videos

Real Installation Videos



Watch videos

Please note: This picture is for reference only. Due to rapid product updates, the order of the interfaces on the back of the product you receive may be different from that in the picture, but the corresponding wiring method of the sockets remains unchanged.

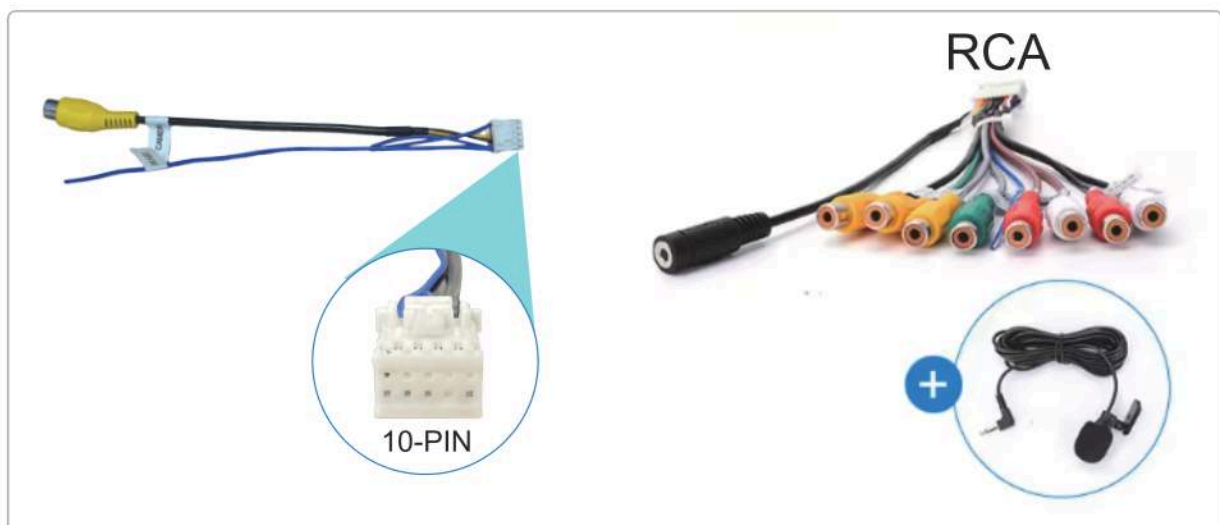
FAQ

Q: Poor Radio Signal?

A: 1. Please check if the radio antenna is connected. If an antenna adapter was not included with your accessories, it means your vehicle's original radio antenna can be plugged directly into the device.
2. Please Go to Car Settings → General → Audio Region (Set a region that matches your location)
3. Radio signals can be weak in underground parking or remote areas. For better reception, try scanning for stations again in the city.

Q: The hands-free call volume is low?

A: 1. Please check whether the cable shown in the picture is inserted into the 10-pin socket on the back of the device. The short blue cable is the Bluetooth signal receiver cable. If it is not connected, the Bluetooth signal will be weak and the volume will be low.
2. Please go to Car Settings -Sound -Increase Phone? Volume.
3. If the issue still persists after these settings, please connect an external microphone. The standard interface is 3.5mm.
Please note that the RCA connection cable is included according to the package you selected. If your package does not include the RCA cable, please contact our online customer service to purchase it.



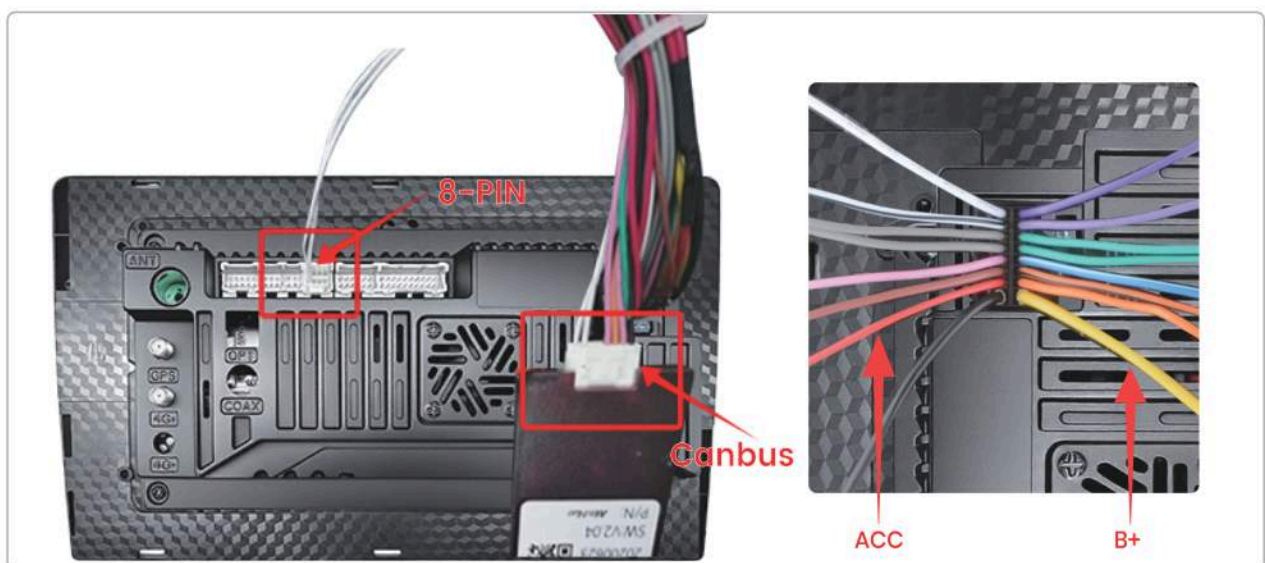
Q: Device does not power on?

A: 1. If your wiring kit includes multiple power cables, please choose the one that matches your car's original plug for connection.

2. If your accessories include a Canbus, please connect the Canbus to the power cable you are using. Refer to the picture below for the correct connection — both the box and the 8-pin plug need to be connected to the device.

3. If the device still does not power on, please try combining the ACC (red) and B+ (yellow) wires on the power plug to test whether it can start. When combining the wires, make sure the engine is off, and do not cut the wires — just scrape off the insulation and connect the metal parts together. If the device powers on after this test, it indicates a wiring issue. Please contact our online customer service for professional guidance.

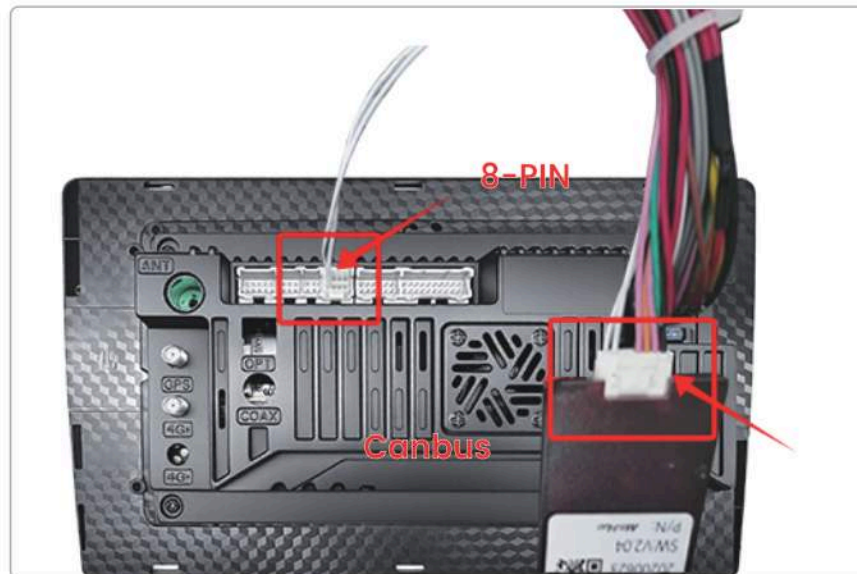
(Note: The second method applies to all situations.)



Q: Original vehicle features are not working. e.g., steering wheel controls(This applies to models equipped with a Canbus box.)?

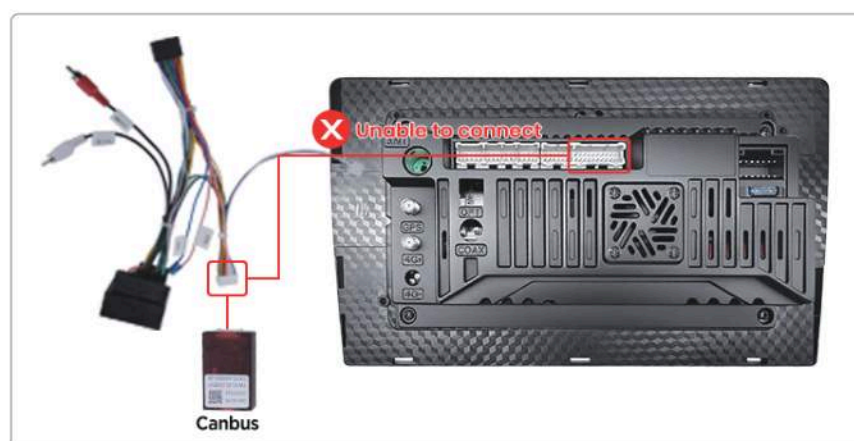
A: 1.If the accessories you received include a Canbus box, please refer to the image link. Both the Canbus box and the 8-pin plug on the power cable need to be connected to the device as shown in the picture.

2. Please check the chat history of your order — we have sent you the Canbus setup guide. If you have any questions, please contact our online customer service.



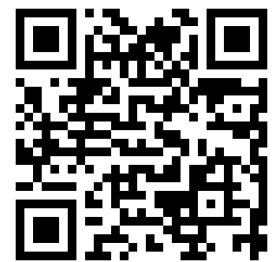
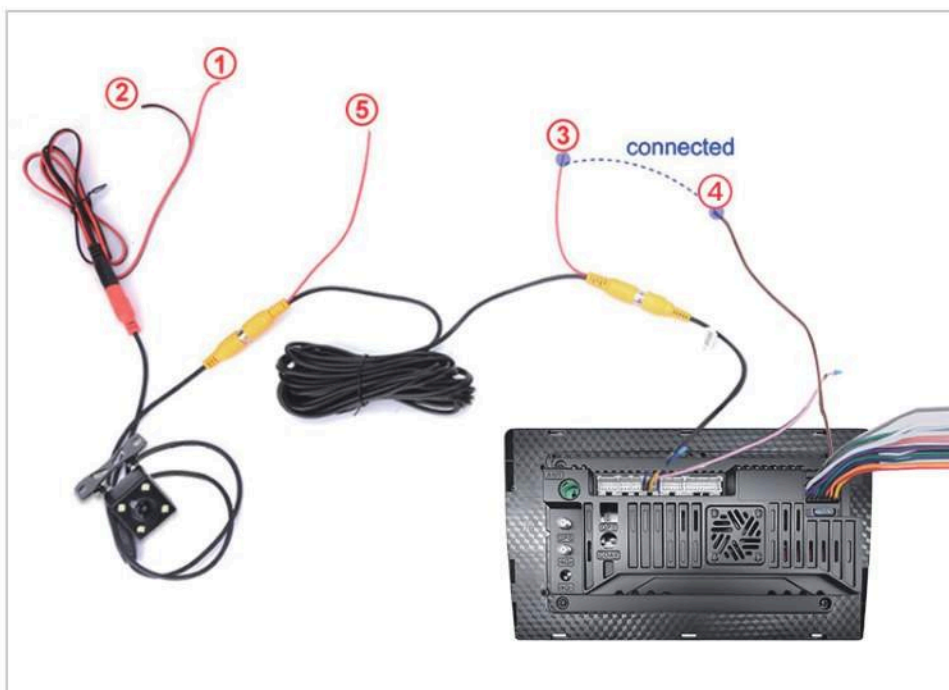
Q: Please do not insert the white plug of the CANBUS into the 20-pin RCA socket. If connected incorrectly, the device will be damaged immediately upon powering on.

Example of incorrect connection:



Q: How to connect the Autodigi rear view camera?

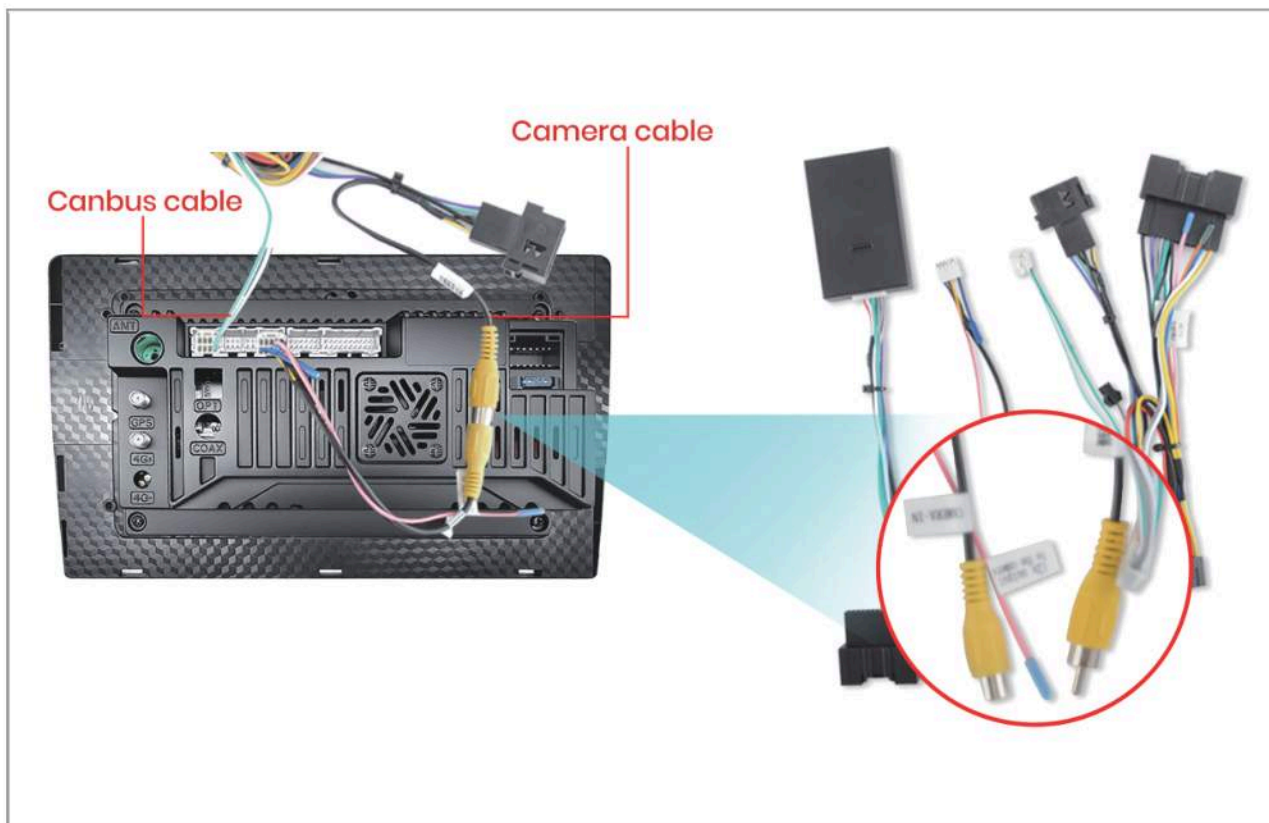
A: 1. Black cable ② is connected to the backup light "+"
2. Red cable ① is connected to the backup light "-"
3. The reversing detection cable ④ (Brown color) is connected to the red cable ③ which extending from the video input cable. Please click on the image below to connect or scan the QR code below to view the connection video.



Watch video

Q: How to connect with Autodigi radio after confirming the support of original rear camera before purchase?

A: If you have the yellow connector in figure 1 inside your cable package, please connect it according to figure 2.



Q: Left side button touch unresponsive?

A: Please refer to the following video to learn (with QR code)



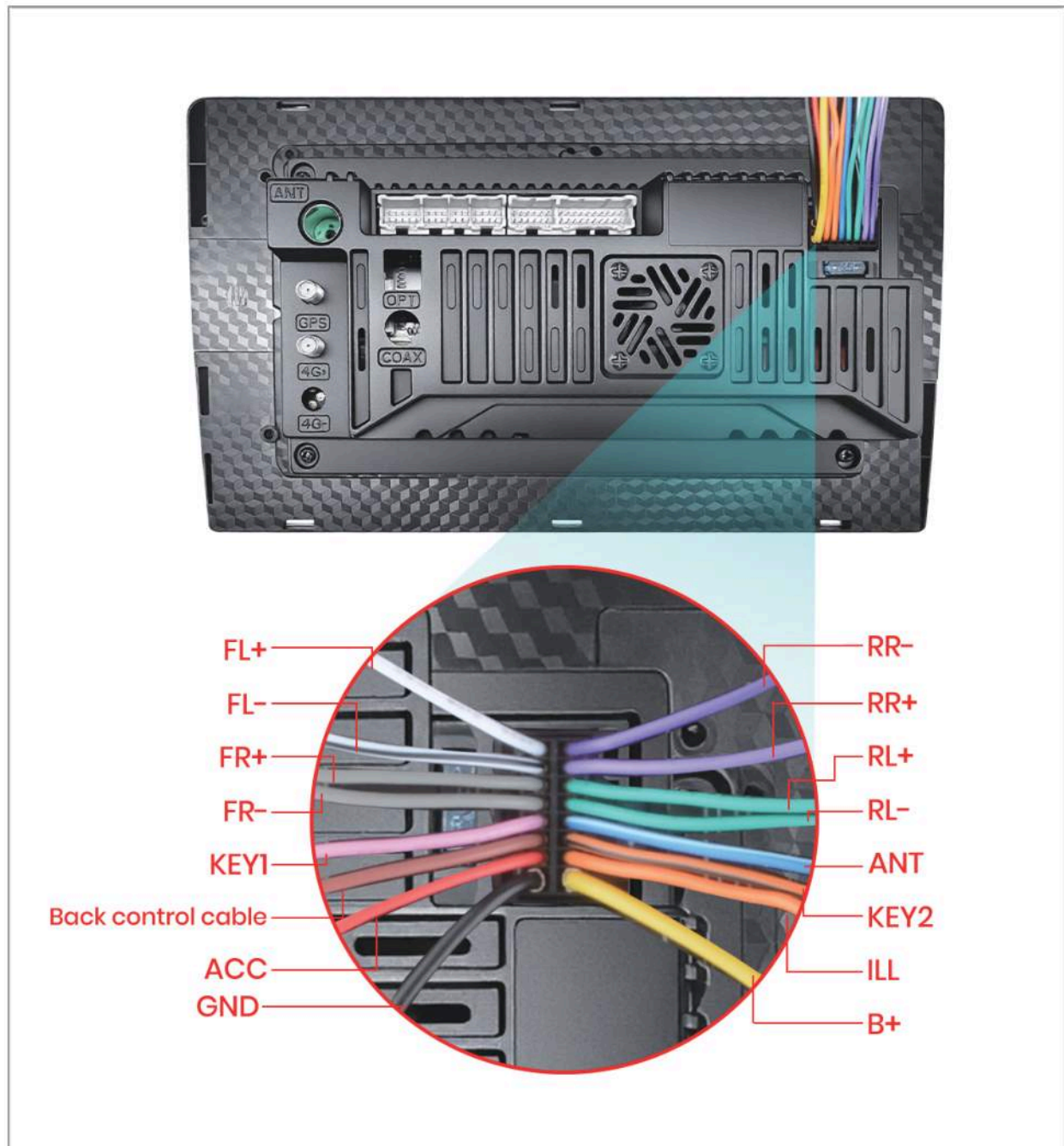
Watch video

Q: The buttons on the left side of the screen don't light up?

A: Please check according to the following steps

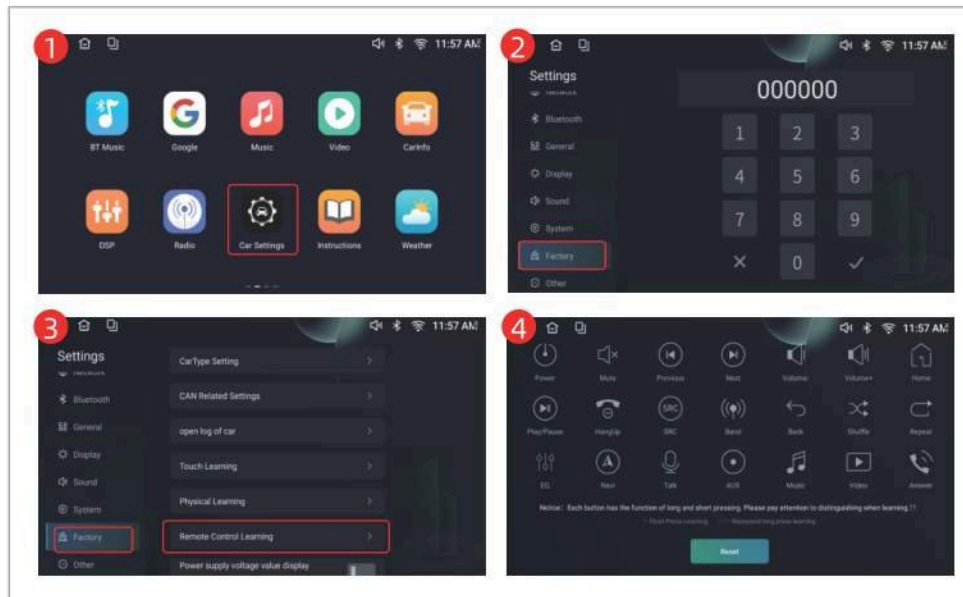
1. The left side button light comes on with the headlight of the car, make sure whether the headlight is on or not;
2. Check whether the ILL small light wire is loose;
3. Connect the ILL light cable to the ACC cable to see if it is on;

Please note that if your machine model is DW, please make sure whether there is "Color" apk file in the machine, if not, you need to contact Autodigi customer service to resend and install this file and the left side button will work again.



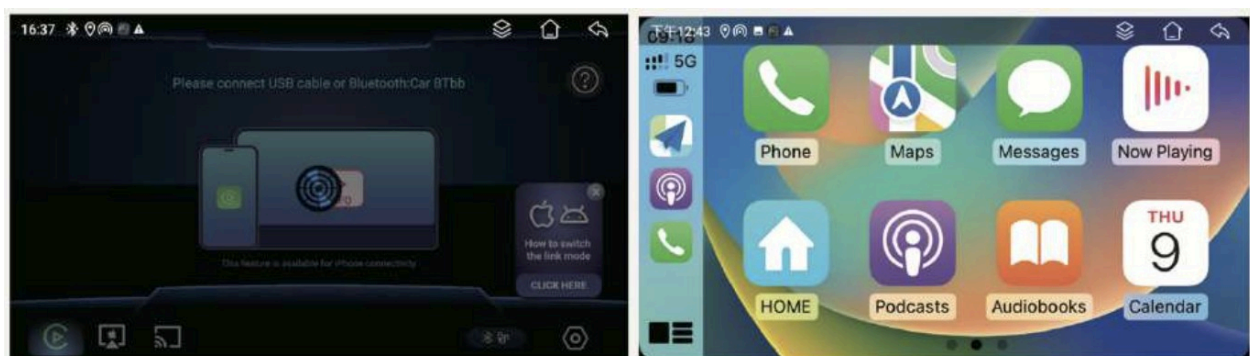
Q: No canbus steering wheel buttons do not work in production?

A: You need to learn the steering wheel button, please refer to the following picture to learn.



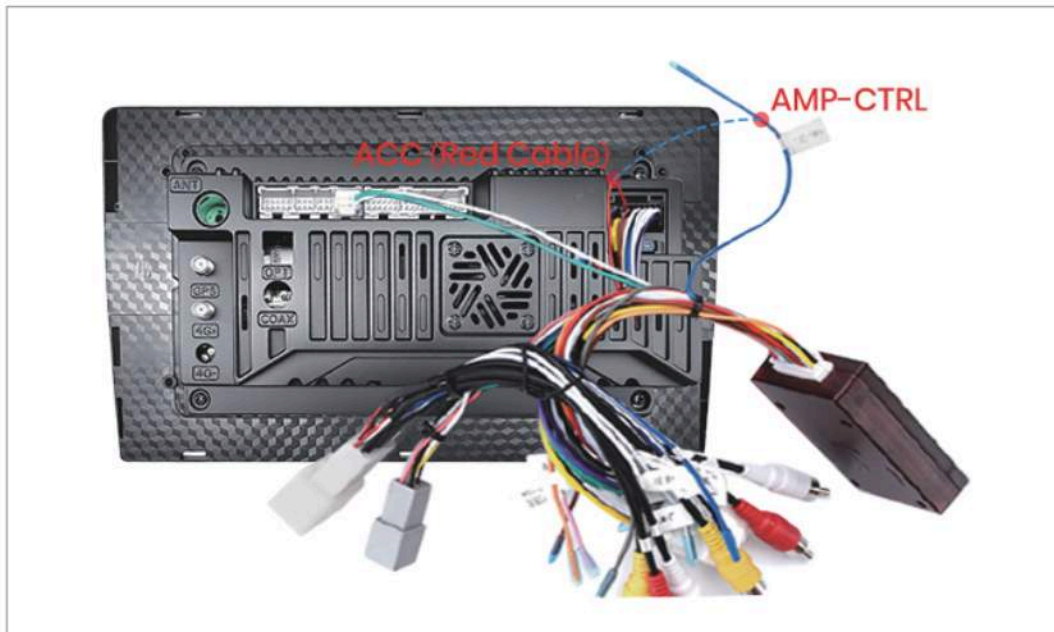
Q: How to use wireless carplay/Android Auto function?

A: To use CarPlay or Android Auto, connect your phone to the multimedia unit via Bluetooth. Then open the "Z-Link", "T-Link" or "Car Letter" app. The app used for CarPlay may vary depending on the multimedia unit.

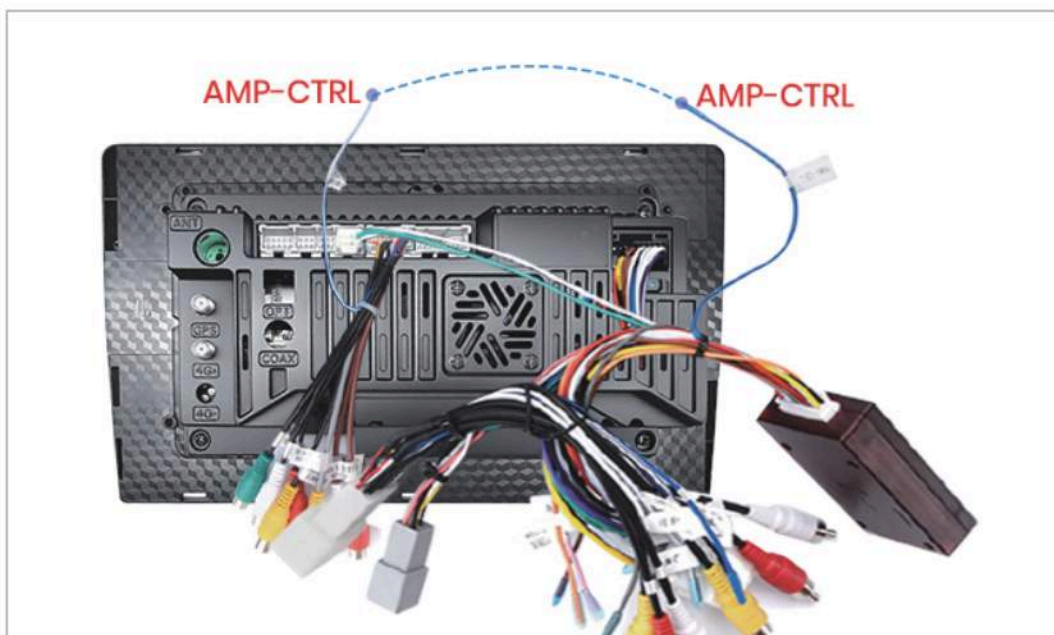


Q: The original car has an amplifier, but there is no sound after connecting the Autodigi radio?

A: 1. No RCA cable, please connect the ACC of the main cable with AMP. (Refer to the following figure)

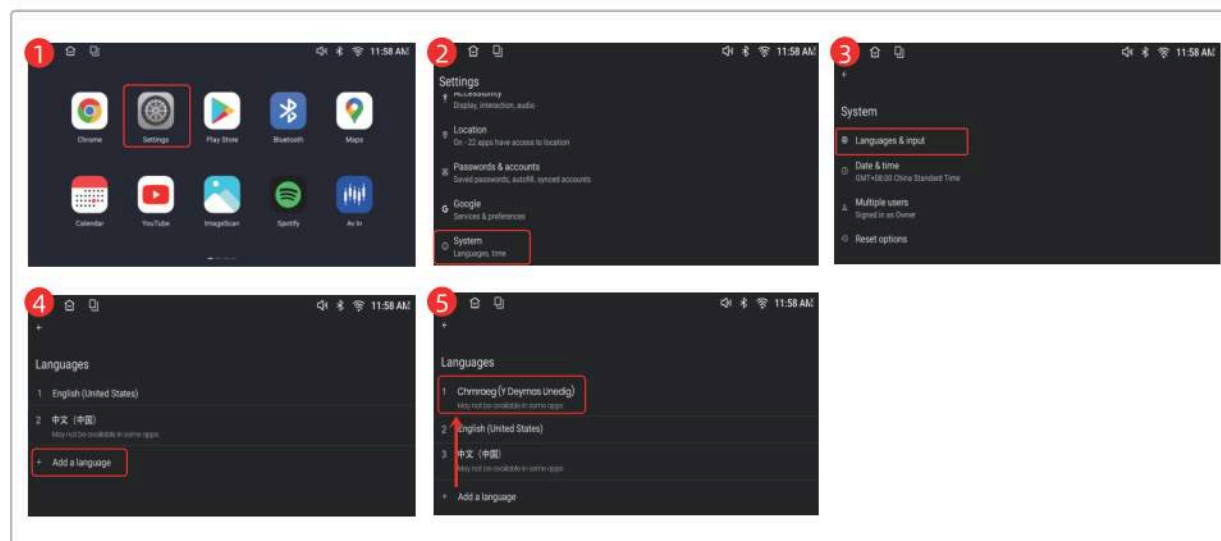


2. With RCA cable, please connect the AMP of RCA cable with the main cable. (Refer to the picture below)



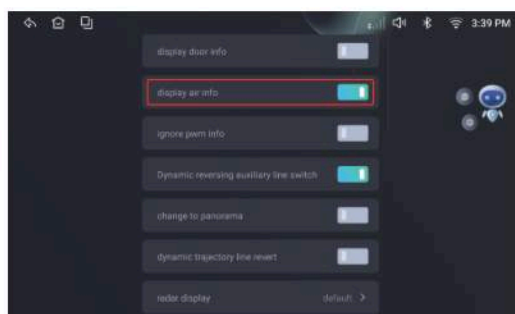
Q: Is it possible to change the language?

A: Autodigi radio supports most of the languages, please refer to the following picture to see the steps to change the language. Please note that after adding the desired language on the last page, please long press on this language to move to the top.



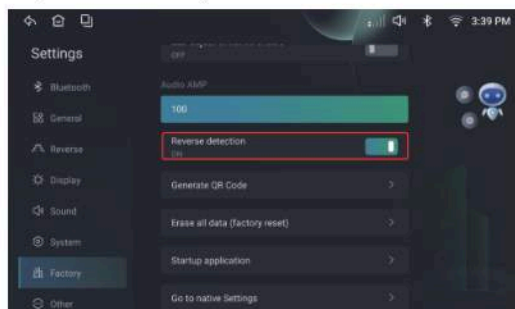
Q: How to turn the air conditioner display on or off?

A: Please follow the steps to set it up: Car Settings - Factory - 000000 - Can Related Settings - Air Display (On/Off).



Q: How to turn the camera display function on or off the radio when the vehicle is in reverse gear?

A: Please go through the following steps to set up: Car Settings--factory --Reverse detection (ON/OFF)



Operating Instructions

Foreword: We are very happy that you have chosen this car navigation audio and video product. This manual will systematically introduce the basic functions, usage skills, and precautions of the car. To help new users quickly get to know the product, please read carefully before using. Thank you!

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1 Dock Bar & Status Bar

1.1 Function Declaration

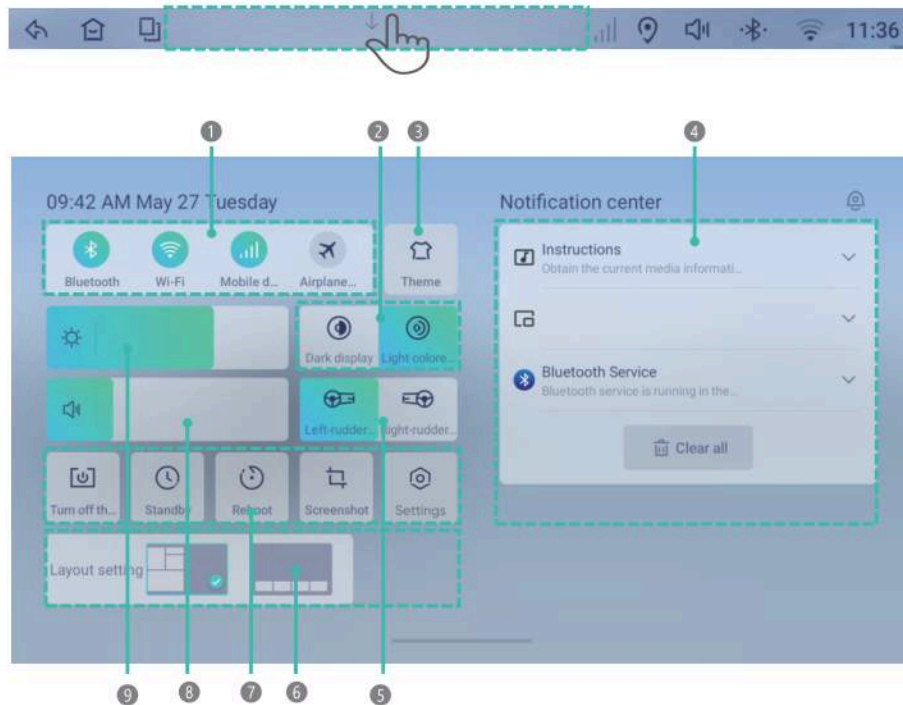


Icon	Name	Description
	Return	Click to return to the previous level.
	Home page	Click to go back to the home page.
	Task management	Click to jump to the multitasking management interface.
	Volume increase	Click to increase volume.
	Volume decrease	Click to reduce the volume.
	Loudspeaker mute	Indicate that the current state is silent
	Volume	Click to pop up the volume Settings window, set the media, navigation, phone volume and so on.
	Source	Click to mute; press and hold to turn off the screen (not to turn off the power).
	Wi-Fi signal	It shows that it is connected to the wireless network. The more signal bars there are, the stronger the signal is. Click to pop up the Wi-Fi connection window.
	Bluetooth off	The Bluetooth is turned off Click to pop up the Bluetooth connection pairing window.
	Bluetooth connection	Display the Bluetooth connected device.
	Mobile network signal	The mobile network is on. The more signal bars there are, the stronger the signal will be
	U disk	The device has been connected to the U disk
	TF block	The TF card has been inserted to the device

2 Drop-down Menu

2.1 Function Declaration

Slide down from the edge of the middle area at the top to pull down the menu, as shown below.



❶ Common shortcut switch icon

	Bluetooth switch: click to open/close Bluetooth, long press to jump to the Bluetooth Settings interface.
	The Wi-Fi switch: click to open/close Wi-Fi, long press to jump to the Wi-Fi Settings interface.
	Mobile network data switch: click to open/close mobile network data, long press to jump to the mobile network data Settings interface.
	Flight mode switch: click to open/close flight mode.

❷ Display mode Settings: click to switch between dark mode and light mode display.

❸ Theme setting: click to jump to the interface of the theme app.

❹ Notification Center, which  displays app notifications. Click

 to jump to the native Android Settings interface. Click to clear all notifications.

- ⑤ Left and right steering display Settings: click to switch the left steering display and right steering display on the main interface.
- ⑥ Layout Settings: click to set different display layout of the main interface.

IMPORTANT NOTE

The layout setting and left and right rudder display setting are related to the main interface design, and the main interface must support the function setting to take effect.

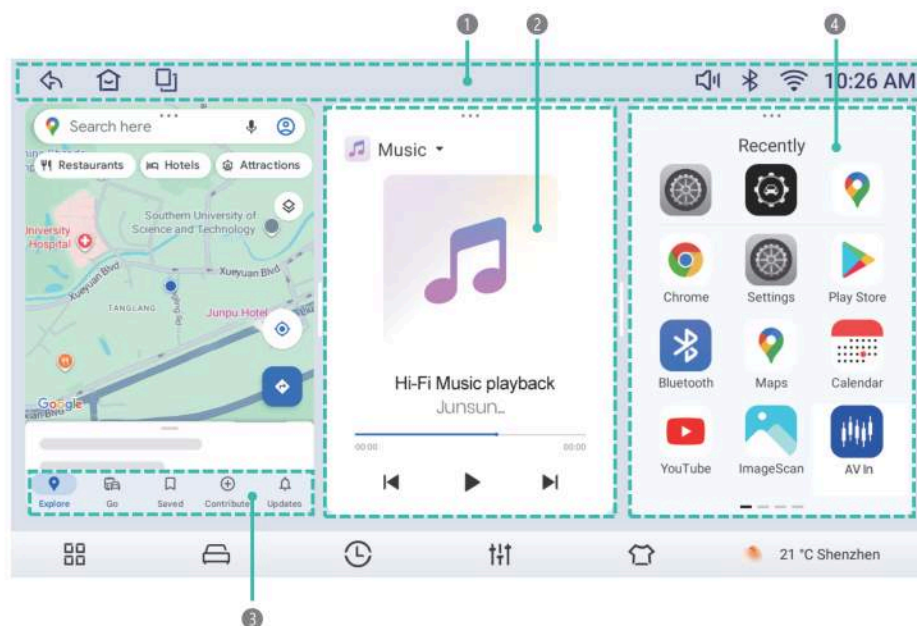
⑦ Common function icon

	Tap the screen off icon to close the screen.
	Standby icon, click to enter standby screen saver mode.
	Click the restart icon, click the pop-up window of restart confirmation, and click confirm to restart the car.
	Click the one-click accelerator icon to clear the background cache.
	Screenshot icon, click to start taking screenshots.
	Setting: click to jump to the in-car Settings interface.

- ⑧ Volume adjustment, swipe left and right to adjust the volume of the system.
- ⑨ Brightness adjustment, swipe left and right to adjust the brightness of the display.

3 Main Interface

3.1 Function Description



- ❶ Status bar, refer to the [DOCK bar & status bar](#) (page 2).

IMPORTANT NOTE

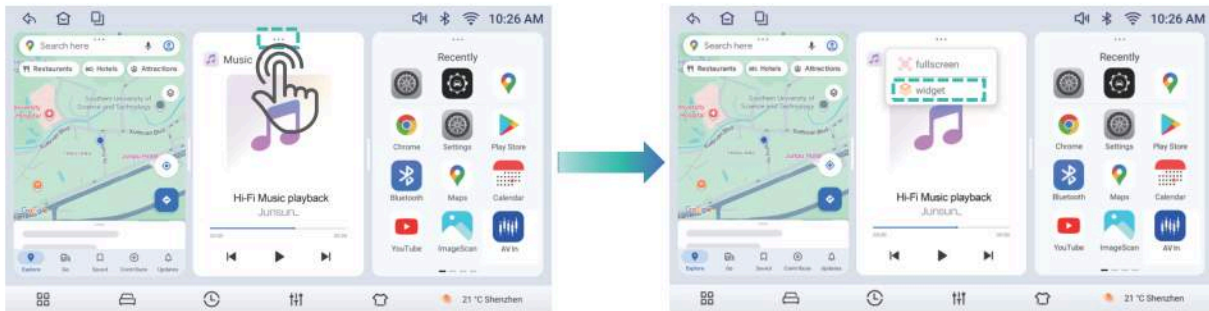
- Click on the car Settings> General to set the correction speed range.
- The default speed unit is km/h. Click on the vehicle Settings> Factory Settings> Speed Unit to change the speed display unit to mph.

- ❷ Media: click to enter the current media source app, mainly display the album picture of the media, song name, singer information, playback progress. Previous track, next track, play/pause control. According to the current background media source, it will automatically recognizes and displays the background media source information.
- ❸ Small window: a small window app interface that displays the current Settings.
- ❹ Common apps: long press the icon to delete, swipe left to see more apps, click + to add favorite apps.

3.2 Edit the main interface

💡 Method

Click the three-dot icon on each module, then click "widget" to access the editable component interface.



3.3 Enter Apps on the main screen

💡 Method

Click the icon in the bottom left corner to enter the application interface.



- By using the left and right steering display and layout Settings in the drop-down menu, you can switch to display different layout desktops.

i IMPORTANT NOTE

Different main interface designs, different functions. The function descriptions of the above main interface, including layout setting, left and right rudder display setting can only take effect when they are supported by the main interface.

4 Application icon

4.1 Function Description

icon	name	description
	Radio	The radio program supports global band reception, regional band selection, FM/AM band switching, RDS information display, search station up and down, full-band scanning, radio collection and other functions.
	Music	The music program supports playing music files stored in local storage, USB and TF card. It supports single song loop, list loop and random play mode. It also supports previous and next songs and play/pause control operations.
	Video	The video program supports the playback of local storage, USB and TF card video files. It supports single loop, list loop and random play mode. It supports multiple display ratio Settings and controls such as previous song, next song, play/pause.
	Bluetooth	After the mobile phone is connected to the device, it supports Bluetooth call function and synchronizes the contact list and call records in the mobile phone. The contact list supports filtering contacts by the first letter.
	BT Music	After the mobile phone is connected to the device, it supports the transmission of music output to the unit through the mobile phone Bluetooth, and supports the control operation of playing the previous song, playing the next song, playing/pause.
	Setting	Enter the native Settings of Android, set the network connection, view all applications, storage usage, location information usage and access, modify the system related language, date and time Settings, etc.
	File Management	Browse folders, files, media files, apk, etc. in local storage, U disk and TF card. Support creating new folders, copying, cutting, pasting, deleting, renaming, and viewing file information
	Car Setting	Supports the setting of network, Bluetooth, volume, display, reverse, factory, etc., supports the system related language, date and time, input method setting, local upgrade, wireless upgrade operation, etc.
	Av In	External audio/video signals are input to the car terminal for display and sound playback.
	ImageScan	Supports viewing images by storing the list of paths. Zoom in and out a single image by double-clicking or moving two buttons, and switch to the previous or next image by swiping left and right.
	DSP	Preferable to select a variety of sound effects, frequency gain adjustment, surround sound, filter setting, sound field adjustment, etc
	Calendar	Google Calendar, after logging in to the Google account, you can check important time: birthday, holiday, date, meeting, important matters, etc.
	Weather	Support global weather, the device will display the current city weather information after positioning.
	Theme	Personalized theme program, support interface layout change, font, wallpaper, screen saver, navigation bar Settings.
	Instructions	User manual, description of each function of the vehicle.
	Chrome	Third party application app
	Maps	Third party application app
	Play Store	Third party application app
	YouTube	Third party application app

5 Radio

5.1 Radio area/Area Settings

💡 Method

Click Onboard Settings> General> Radio Area, and select your region.

5.2 Function Description



- ❶ Click or hold and swipe to the right to display the radio list, the collection list.
- ❷ Click the band switch to switch between FM and AM bands.
- ❸ The current radio frequency is displayed. Click ◀ ▶ to switch to the previous radio and the next radio.
- ❹ RDS function, click to open the RDS function, including:
 - TA (Traffic Announcement): Traffic information broadcast.
 - AF (Automatic Frequency): Automatically compensates for environmental changes (such as temperature and voltage fluctuations) to ensure stable signal reception and avoid distortion, noise or breakage.
 - PTY (Program Type): A digital label transmitted through the RDS signal, which classifies broadcast programs into preset types (such as news, music, traffic, sports, etc.) to help users quickly filter channels that meet their needs.

- 5 Click to jump to the sound interface.
- 6 Click on wallpaper to change and set the current wallpaper displayed.
- 7 Click to enter the radio Settings, set the FM sensitivity, AM sensitivity.



CAUTION

Do not change the FM/AM sensitivity parameter at will, which may affect the number and quality of stations found.

- 8 Drag the frequency bar to select your desired frequency, then tap   to control frequency stepping.
- 9 Function icon



Switch between near and far mode.



Click to add the current radio frequency to your favorites.



Click to Mute.



Click to start automatic search of radio stations, long press automatic search + store radio stations.

6 Bluetooth Telephone

After connecting your phone to the Bluetooth of the device, you can use this device to make calls and play Bluetooth music.



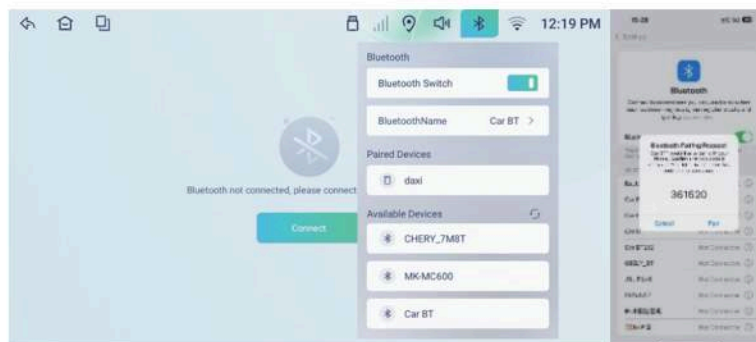
WARNING

To ensure your driving safety, please do not make a phone call while driving.

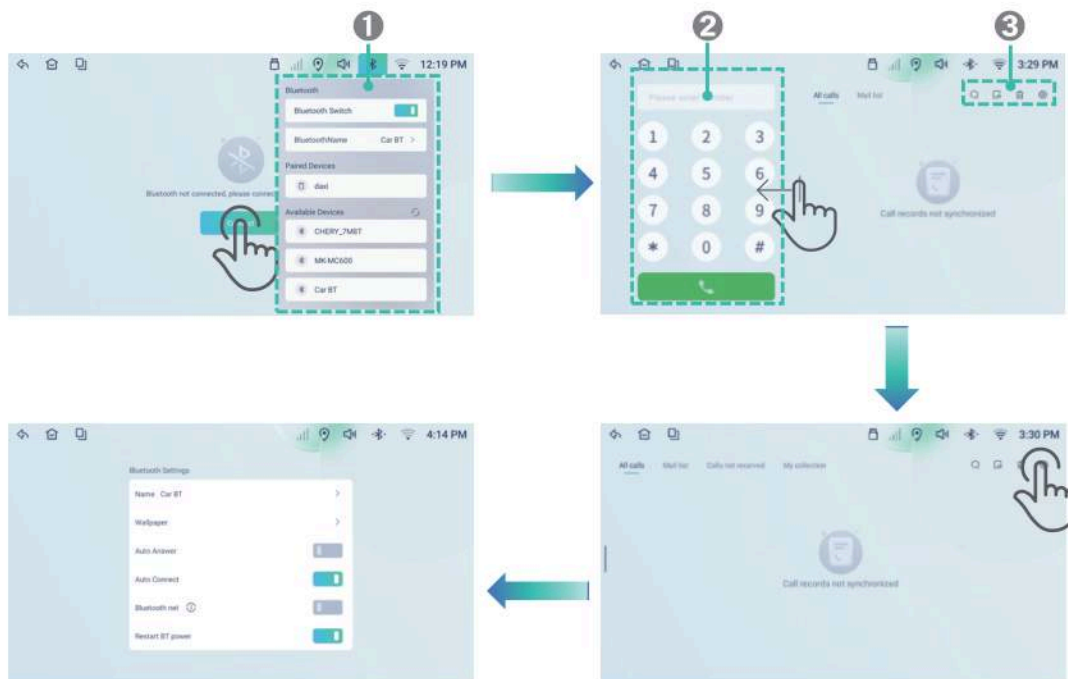
6.1 The mobile phone is paired with the device via Bluetooth

Method

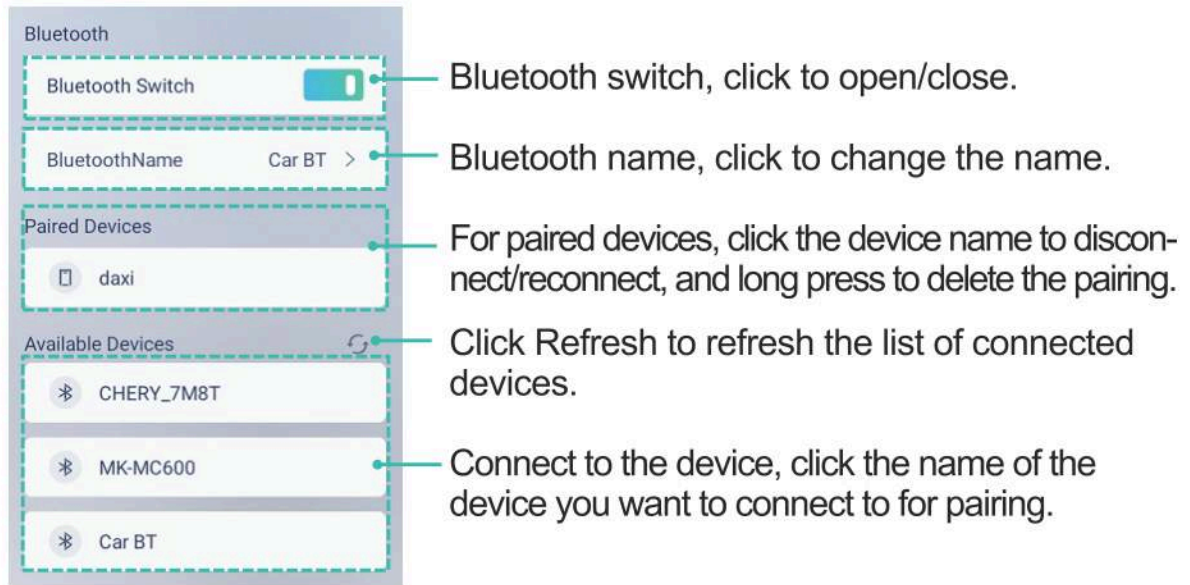
- (1) On your phone, go to Settings> Bluetooth, turn on Bluetooth and set it to be discoverable by nearby devices.
- (2) Enter Bluetooth on the car terminal> click Connect, and the pairing interface will pop up automatically. Select the name of the phone you want to pair with, and complete the pairing according to the prompts.
- (3) In the paired device interface, click the name of the paired device to cancel the connection, and long press to delete the paired device.



6.2 Bluetooth pairing function description



① Bluetooth pairing and connection interface.



② Bluetooth dial-up keyboard.

③ Function icon.

 Search call records and address books.

 Sync call logs and address books.

 Delete call records and address books.

 Click to enter the Bluetooth Settings interface, you can modify the device Bluetooth name, change the wallpaper of the Bluetooth interface, open/close automatic answering, open/close automatic connection, open/close Bluetooth network, restart the Bluetooth power operation.

6.3 Dial

When the phone is connected to the device, you can make quick calls from the steering wheel or central control screen.

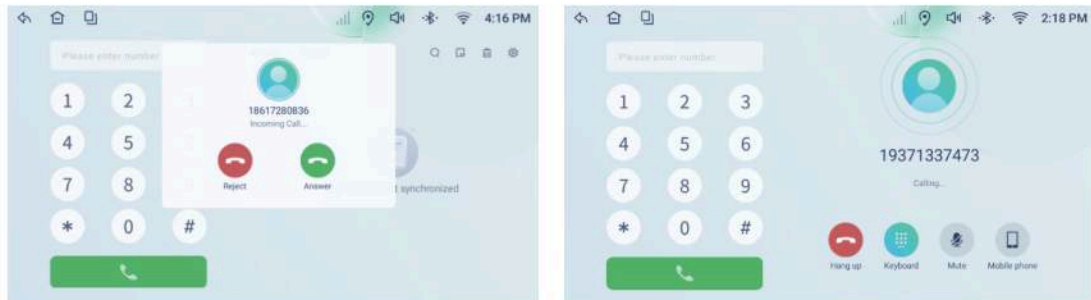
Method

On the dialing screen, after entering the number you want to call, click  Call. In the input box, click Delete Number. On the dialing screen, after entering the number you want to call, click Call. In the input box, click Delete Number.

6.4 Answer or hang up the phone

Method

- (1) After receiving the call, a pop-up window will be displayed on the car terminal.
Click  to answer the call, click  to reject or hang up the call.
- (2) After receiving the call, click  to display the keyboard, click  to mute the car microphone, and click  to switch the Bluetooth call sound to the mobile phone.



6.5 Sync contacts/call history

Method

When the mobile phone is paired with the Bluetooth connection of the device, a pop-up window will appear on the mobile phone to allow the synchronization of "address book" and "personal collection". Click "Allow", and at the same time, in the car interface, select the address book or all calls, and click  "Start synchronization".

6.6 Bluetooth network sharing

Method

Through the Bluetooth network sharing function, you can share your mobile phone's network with the car. After the mobile phone is paired with the car via Bluetooth, click Bluetooth> Bluetooth Settings> Open Bluetooth Network in the car interface. The operation on the mobile phone is as follows:

- (1) Android Open Bluetooth on the system phone> Mobile network share network> Bluetooth share network.
- (2) Turn on Bluetooth on your IOS phone and then turn on your personal hotspot.

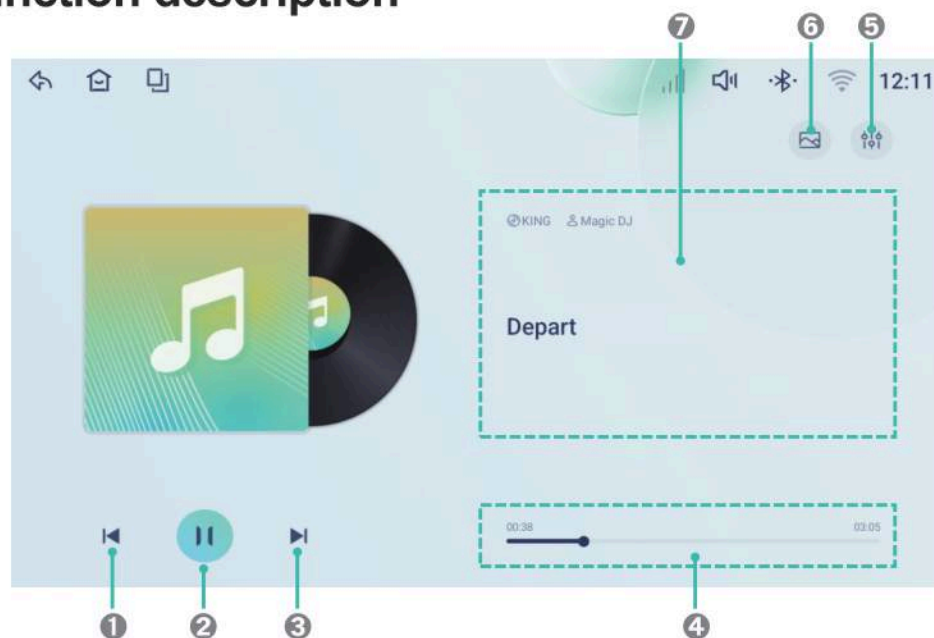


IMPORTANT NOTE

- Change the volume of the phone and the ringtone by clicking on the in-car Settings> Sound to find the corresponding option to adjust.
- If you want to change the Bluetooth pairing mode to a fixed pin code, click on the in-car Settings> Factory Settings> Bluetooth pairing mode to change it.
- Bluetooth volume The mode of synchronization between the phone and the car is changed by clicking on Car Settings> Factory Settings> Bluetooth Volume Synchronization Mode.
- The name in the address book is displayed upside down. Click on Car Settings> Factory Settings> Name in the Address Book is displayed upside down to change it.

7 Bluetooth music

7.1 Function description



- ① Click to switch to the previous song
- ② Click to play and pause
- ③ Click to switch to the next song
- ④ Playback progress information is displayed
- ⑤ Click to jump to the sound interface
- ⑥ Click on the background image to select
- ⑦ Song name, singer name, lyrics information display



IMPORTANT NOTE

- Bluetooth music playback is based on Bluetooth pairing between the phone and the car. Please refer to [Bluetooth pairing between the phone and the car](#) (page 11)
- The playback progress bar does not support dragging on the car terminal. If you need to drag the playback progress, please operate on the mobile terminal.

8 Local music

8.1 Description of the playback interface



1 Click to enter the song list	7 Click to jump to the sound interface
2 Click to switch to the previous song	8 Click on the background image to select
3 Click to play and pause	9 Click to bookmark the current song
4 Click to switch to the next song	10 Song name, singer name, lyrics information display
5 Click to switch between list loop, single song loop, and random play mode	11 Song album cover image
6 Playback progress information shows that the playback progress can be dragged	12 Click or hold and swipe to the right to display the current list and favorites list

8.2 Description of the playback mode function

	The current list of all lists/folders/favorites is playing in a loop.
	Repeat playing the single song.
	All current lists/folders/favorites are played randomly.

↶ Play the full list

Click ↶ to enter the song list, select the corresponding song storage device> list, the list contains all the songs in the storage device, after selecting the song, you can play the entire list in loop or randomly.

↶ Play by folder

Click ↶ to enter the playlist, select the corresponding song storage device>File> select the folder to play, after selecting the song, you can play it in a loop or randomly by folder.

↶ Play from the collection list

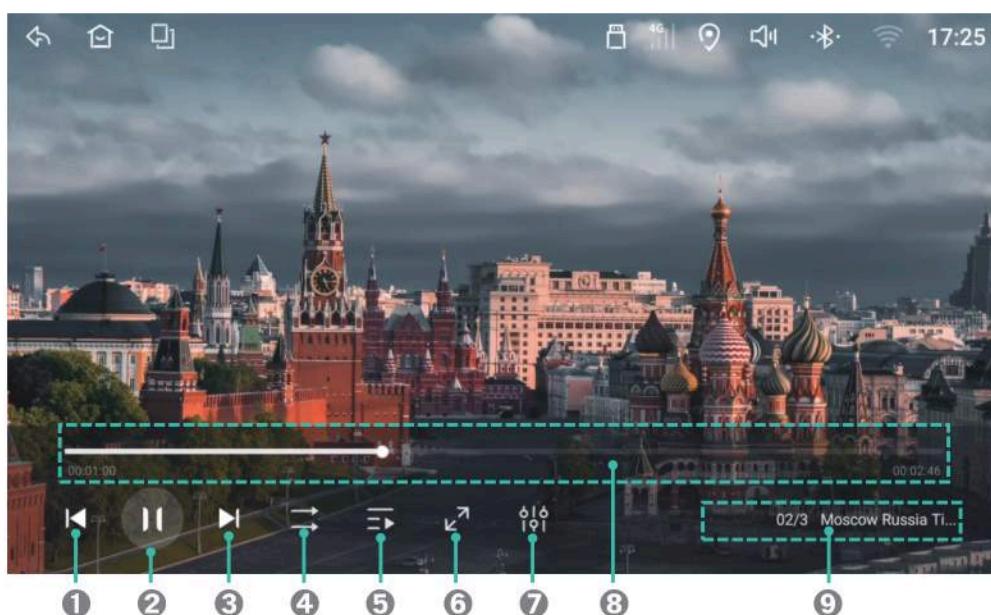
♡ Click to add your favorite songs to the collection list. Follow the above 12 operation to enter the collection list, select the corresponding songs in the collection list and support loop playback or random playback according to the collection list.

IMPORTANT NOTE

- To display the built-in/USB music lyrics, you need to copy the corresponding LRC lyrics file under the song file path.
- Built-in/USB music album image display requires the song to be played to include the album image information to display.
- If you need to insert USB or SD storage device to automatically play music, click on the car Settings> General> Play Music, and select open.

9 Local video

9.1 Description of the playback interface



① Click to switch to the previous song	⑥ Playback display ratio selection: full screen / automatic / 1:1 / 4:3 / 16:9
② Click to play and pause	⑦ Click to jump to the sound interface
③ Click to switch to the next song	⑧ Playback progress information shows that the playback progress can be dragged
④ Click to switch between list loop, single song loop, and random play mode	⑨ Current video file name
⑤ Click to enter the song list	

9.2 Picture in Picture / background playback

Method

- Click on the car setting> factory setting> player setting> select picture in picture, Enter the video playback interface, click the home page  to enter the picture in picture playback, double-click the picture in picture window, you can adjust the display ratio of the picture in picture window.
- Click on the car setting> factory setting> player setting> select background playback, Enter the video playback interface, click home page  to enter the background playback.

WARNING

To ensure your driving safety, please do not watch the video while driving.

10 Mobile Internet ZLINK

10.1 Apple CarPlay link

- Wireless Apple CarPlay

Method

- (1) If the mobile phone is turned on Wi-Fi and the mobile phone is paired with the car bluetooth, please refer to [Bluetooth pairing between the mobile phone and the car](#) (page 11).
- (2) Click on the mobile terminal to Connect to CarPlay, ZLINK application will automatically jump to the CarPlay interface.



CAUTION

- When using wireless CarPlay, the car will not be able to use Wi-Fi networking.
- Make sure Wi-Fi is turned on on your phone.
- Wired CarPlay is available on iPhone 5 or higher models with iOS 7.1 or later.
- Wireless CarPlay is available on iPhone 5 and later models with iOS 9.0 or later.

10.2 Android Auto link

- Wireless Android Auto

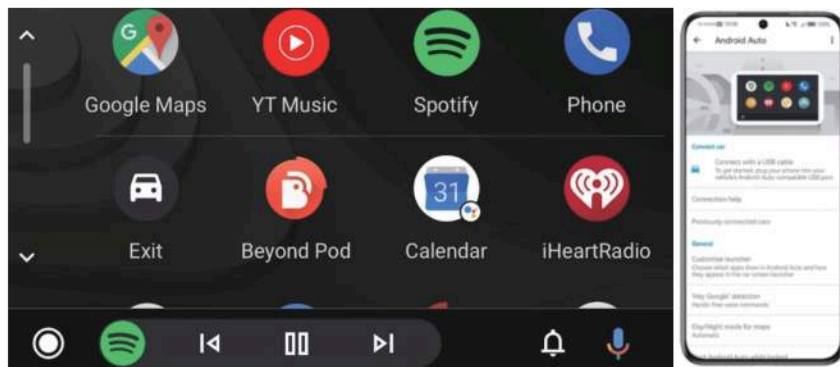
Method

If the mobile phone is turned on Wi-Fi and the mobile phone is paired with the car bluetooth, please refer to [Bluetooth pairing between the mobile phone and the car](#) (page 11). After the mobile phone is paired with the car bluetooth, it will automatically jump to ZLINK application and enter the Android Auto interface.

- Wired Android Auto

Method

Use a USB cable to connect your phone to the USB port of your car. When you first connect your phone, some prompts will pop up. Always allow these requests.



CAUTION

- Make sure you have the Android Auto app installed on your phone. If you can't install it from the Play Store, it may be because Android Auto is not compatible with your phone or is not available in your country.
- Compatible with Android 6.0 and above versions of Android phones with wired Android Auto.
- The wireless Android Auto is compatible with the following Android versions: 1. Any phone running Android 11.0 or above; 2. Google or Samsung phones running Android 10.0; 3. Galaxy S8, Galaxy S8+ or Note 8 running Android 9.0.

10.3 Screen connection

The phone's screen is displayed on the car's console via USB or Wi-Fi. You can use navigation apps like Google Maps, or watch YouTube videos directly on the car's console. Compatible with some Android phones and iPhone.

• Android phones

Method

Android phones can download apps through the QR code of the interface of the car terminal. Wireless connection can be made between the phone and the car terminal on the same network (it is recommended to connect the car terminal to the hot spot of the phone). Wired connection can be made by using USB cable to connect your phone with the USB port of the car terminal.

• Iphone

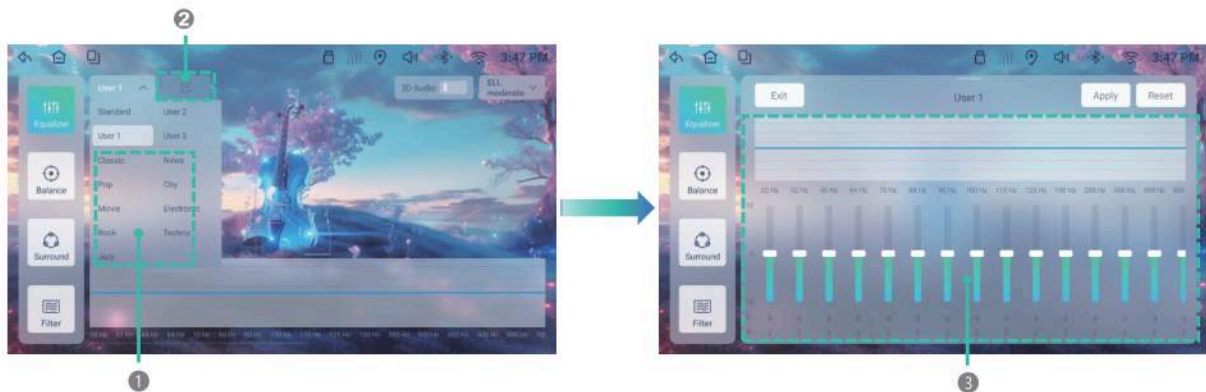
Wireless connection iphone The phone and the car are connected to the same network. Select the screen mirror in the phone status bar to connect. Wired connection use a USB cable to connect your phone to the USB port of the car.

IMPORTANT NOTE

- The screen projection function cannot control the phone.

11 Sound Effect

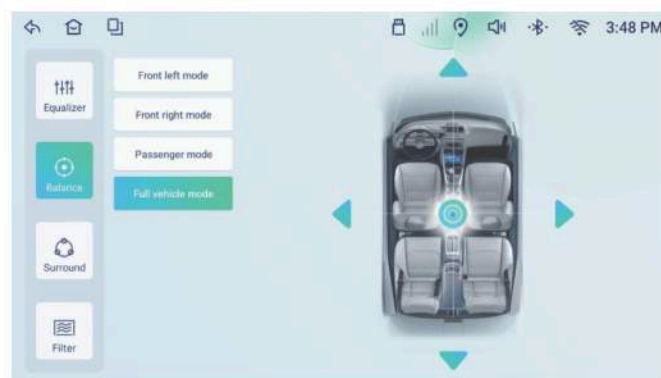
11.1 Equalizer adjustment



- 1 The system presets 9 kinds of sound effects: classical, news, pop, city, film and television, electronic, rock, high-tech, jazz.
- 2 Select user 1/2/3, click the edit icon, enter manual mode to customize the adjustment.
- 3 Select a frequency point and slide up or down to adjust the gain output of the current frequency point. The graph above will change with your adjustment. You can also directly slide the graph above to adjust the gain output of a single or all frequency points.

11.2 Sound field

Select your preferred listening position from the following options: Car, driver, passenger, rear seat, or select a preset position for optimal sound.



11.3 Embrace

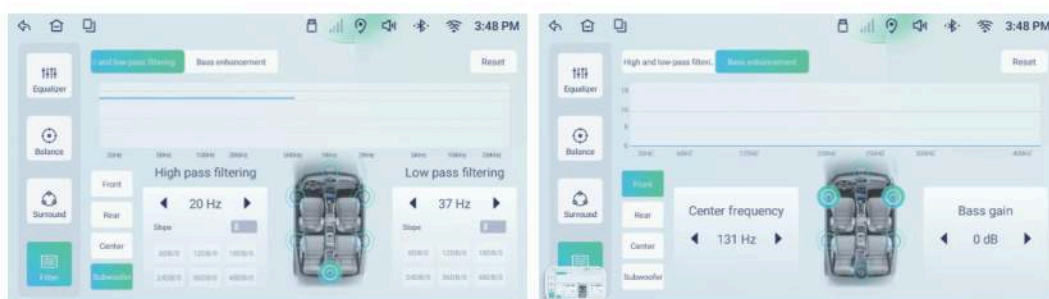
Individual speaker output Settings allow individual adjustment according to the power requirements and phase of each speaker. Provides control over the silence or volume reduction of the sound field for each speaker, with an adjustable range of 0 to-15 dB.

- Anti-phase: Provides control over whether the phase is reversed for each sound field.
- Delay: By adjusting the time each speaker emits sound, all sounds reach your ears simultaneously, no matter how far each speaker is from you, providing balanced sound effects that immerse you in the music. The adjustment range includes the distance of each speaker (0-680 cm) or time delay (0-20 ms).



11.4 Filtering

- High and low pass filtering: The front / rear / center speaker provides filtering from 20Hz to 20KHz with a slope control of 6 to 42dB. The heavy bass speaker provides filtering from 20 to 500Hz with a slope control of 0 to 42dB.
- Low frequency enhancement: front / rear / center / heavy low frequency speakers can enhance specific frequency points from 20Hz to 400Hz and bass gain adjustment.



WARNING

To protect your hearing, it is recommended not to turn the volume too high for long period.

IMPORTANT NOTE

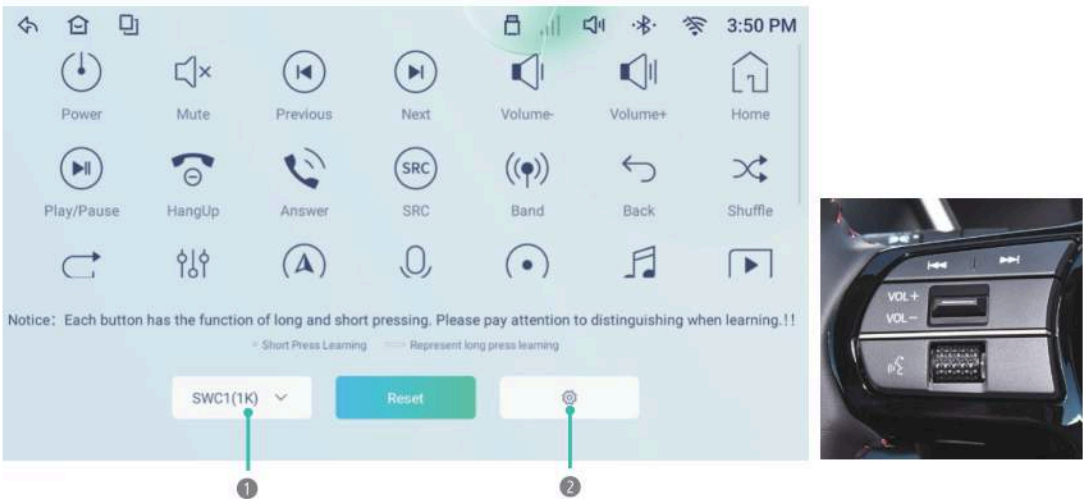
- Please use high quality sound source to get better sound effect.

12 Key learning

12.1 Learn the button and key controls

Method

Click on the car setting> General> Steering wheel control setting to enter the SWC learning interface. Click the corresponding function button, and short press the corresponding steering wheel button to complete the function learning. The same button can learn different functions by long pressing.



- ❶ The pull-up resistance value is selected by default as 1K, and 10K/20K is supported.
- ❷ The key voltage acquisition range is selected by default as 10, so do not modify it at will. Calculation method: $U = (X/255) * 3.3$, and the corresponding relationship is as follows:

numeric value	5	6	7	8	9	10	11	12	13	14	15
voltage +/-	64mv	77mv	90mv	103mv	116mv	129mv	142mv	155mv	168mv	181mv	194mv

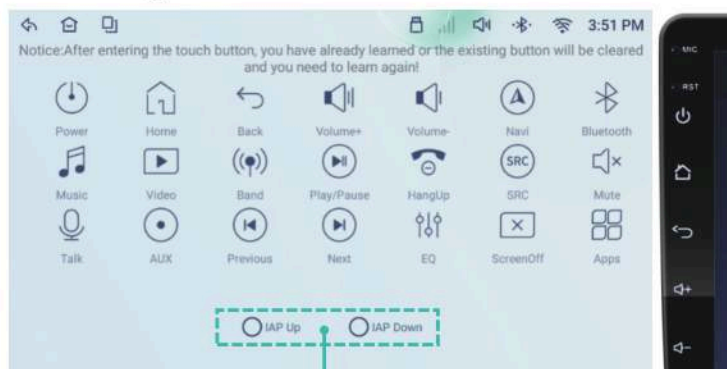
CAUTION

- If you need to change the key voltage acquisition range, please operate under the guidance of professional technicians. Random changes may cause some keys not learning, function serial key and other problems.
- This feature requires your car to have steering wheel signal control (SWC) using a resistor to simulate the signal. If your car uses digital CANBUS signals, you can retain SWC by obtaining a digital-to-resistance converter from a third-party supplier.

12.2 Touch button learning

Method

Click on the car setting> factory setting> touch button learning to enter the touch button learning interface, click the corresponding function button, and short press the corresponding touch button to complete the function learning.



The interrupt triggering mode of the touch screen

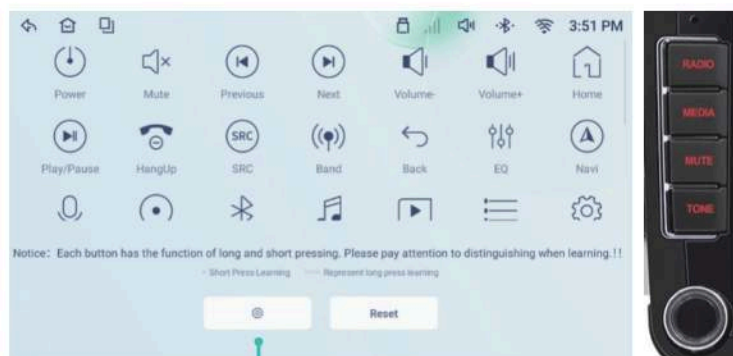
CAUTION

The default triggering mode of touch screen interruption is rising edge. If you want to change it, please operate under the guidance of professional technicians. Random changes may cause problems such as insensitive touch screen.

12.3 Physical button learning

Method

Click on the car setting> factory setting> physical button learning to enter the physical button learning interface, click the corresponding function button, short press the corresponding physical button to complete the function learning, and long press the same button to learn different functions.



For the button voltage acquisition range setting, please refer to the steering wheel button learning (page 25)

CAUTION

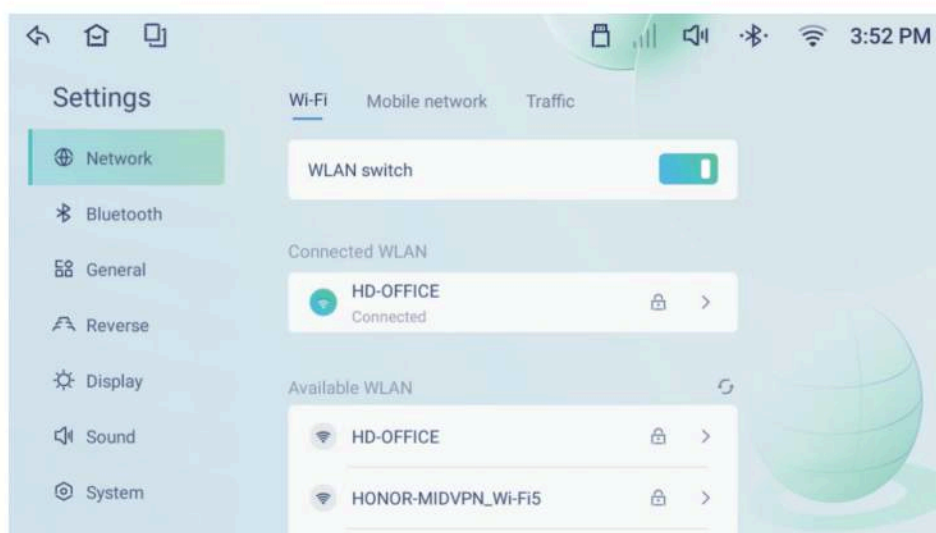
If you need to change the key voltage acquisition range, please operate under the guidance of professional technicians. Random changes may cause some keys not learning, function serial key and other problems.

13 Network

Connect to the network via a wireless local area network (Wireless Local Area Network, WLAN) to save data traffic. To ensure fast and reliable updates to the software of your vehicle, smooth video viewing, online music listening, etc., it is recommended that you always connect your vehicle to a WLAN network.

Method

Click on the car Settings> Network> Wi-Fi, the car will automatically scan the WLAN network, select the WLAN network to use, enter the password (if necessary), and click Connect. If you want to delete the current WLAN network, click the network in the Connected WLAN, and select Delete.



IMPORTANT NOTE

- Once connected to a network, the vehicle will automatically connect to it when the WLAN is on and the vehicle is within range. If there are multiple previously connected networks in range, the vehicle will preferentially connect to the most recently used network.
- You can connect to and use the personal hotspot shared by your phone through the WLAN function. Please pay attention to the data consumption when using it.

14 System related Settings

14.1 Date and time

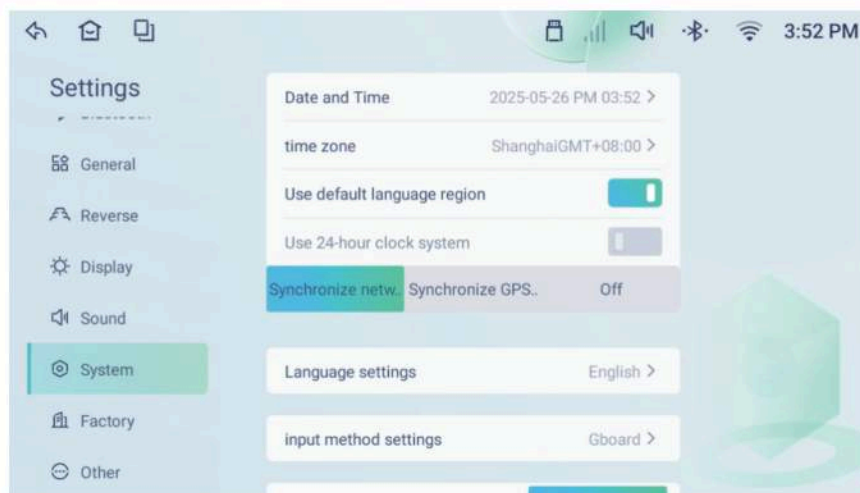
Method

Click on the car setting> system to set the time zone, 24 hour or 12 hour, time synchronization network or GPS.

14.2 Language



Click on the car Settings> System> Language Settings to set the language you need.



14.3 Factory data reset

Method

Click on the car setting> system> Clear all data, and the device will be restored to the factory state after the factory Settings are restored.



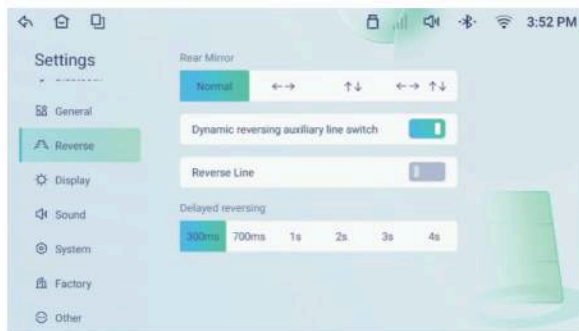
CAUTION

Reverting to factory Settings will erase your login account information, app usage records, apps installed through Play Store, etc.

14.4 Reverse setting

- The display direction of the rear view screen on the car can be set according to the installation direction of the rear view camera.

- You can choose to turn on the display of static or dynamic reverse assist lines. Dynamic reverse assist lines need the original CAN BUS support to be effective.
- You can set the image display time of the reverse image after setting the reverse gear. The range is 300 milliseconds to 4 seconds.
- When the reverse image is slid down from the top, the display effect setting window of the reverse image is popped up. The brightness, contrast and saturation can be adjusted.



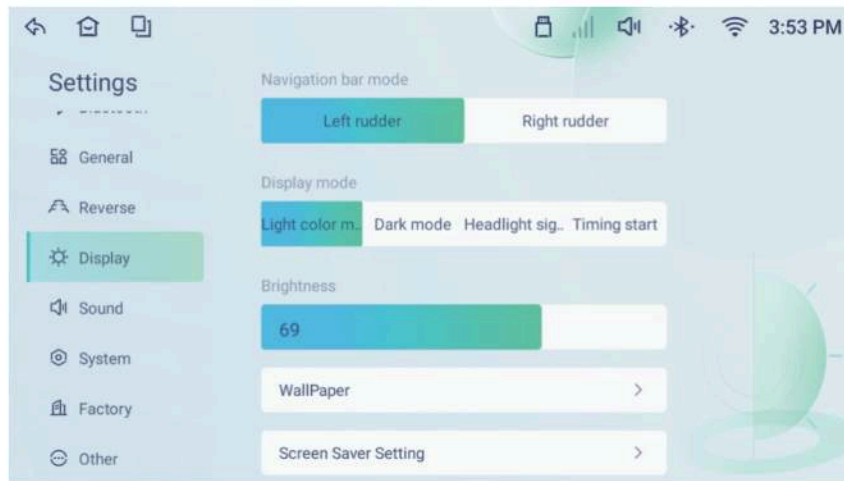
14.5 Volume Settings

In this interface, you can turn the media volume on or off for navigation/reverse, and fine-tune the media, navigation gain, Bluetooth, ringtone, and default volume according to your preferences.



14.6 Display Settings

In this interface, you can set the navigation bar mode, display mode, brightness, wallpaper, screen saver, font Settings according to your preferences.



14.7 Factory setup

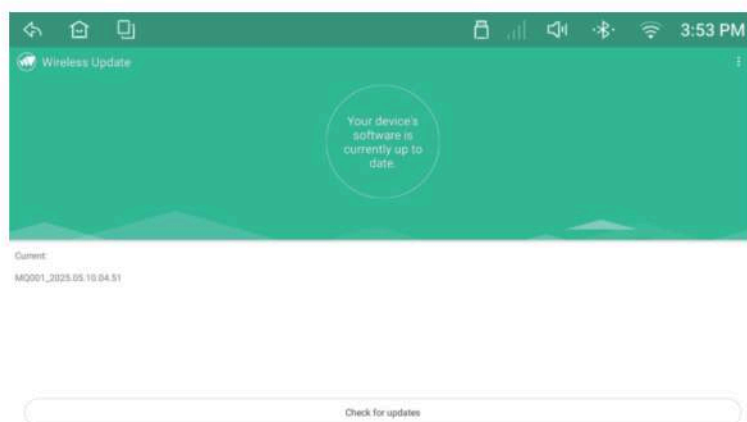
Enter the password 000000, you can access more functions.

15 OTA upgrade

We provide a quick and easy way to solve software problems and enhance security through OTA updates, ensuring that your system is always up to date.

Method

Click on the car Settings> System> Wireless Upgrade, click on the upgrade and check for updates.





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