

AUTODIGI

USER MANUAL

S X T 8

Essential & Lite

AUTOMEEDIA

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SXT8 Essential & Lite · User manual

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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.

Further reading: XTRONS installation guide [1] · Connects2 pre-assembly test [2] · Toyota / PSA platform information [3]

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.

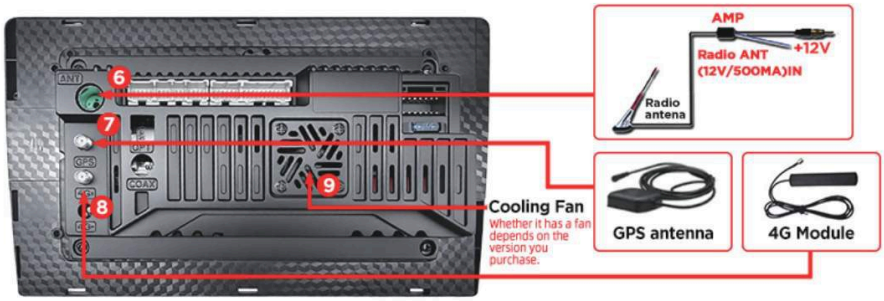
2.If a specific accessory is not included in your package, it means your car model does not require it. Please ignore the corresponding connector on the device and proceed with the remaining installation steps.

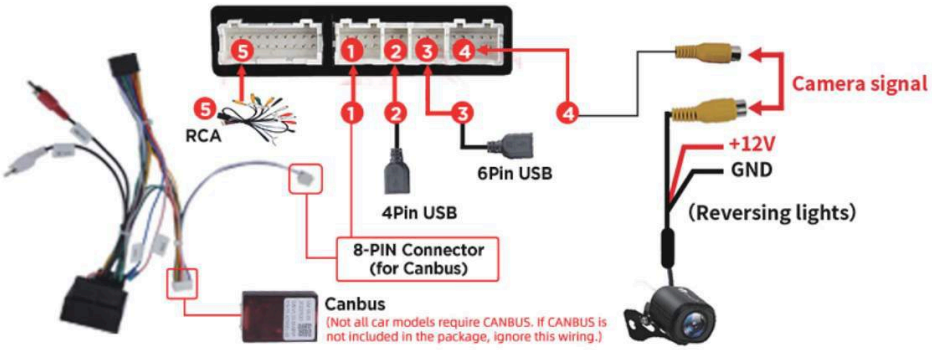
3.If the radio is working properly, please do not attempt to restore factory settings or update the firmware. This may cause some software to be lost or preset information to become invalid, which may result in the radio malfunctioning.

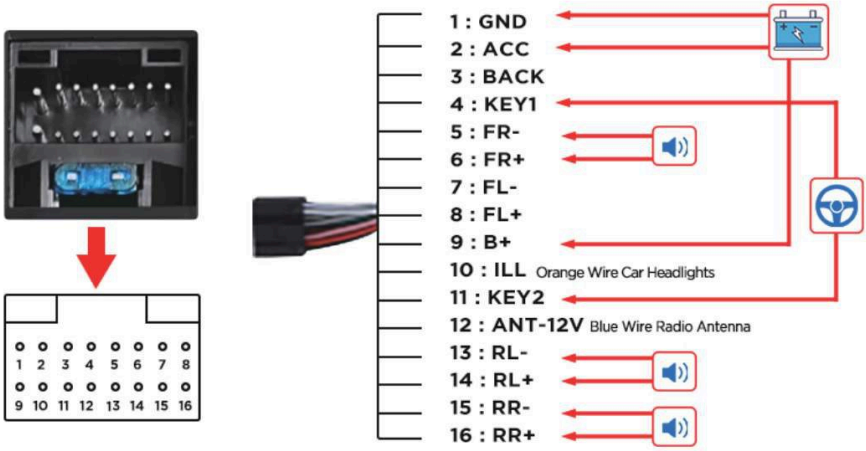
4.If none of the above solves the problem you encounter, please contact us through the Autodigi Store online customer service. We will be happy to serve you.

Your satisfaction is our service purpose.
Autodigi

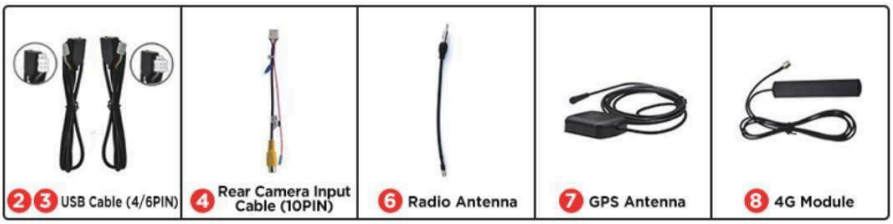
Host Interface Definition







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.

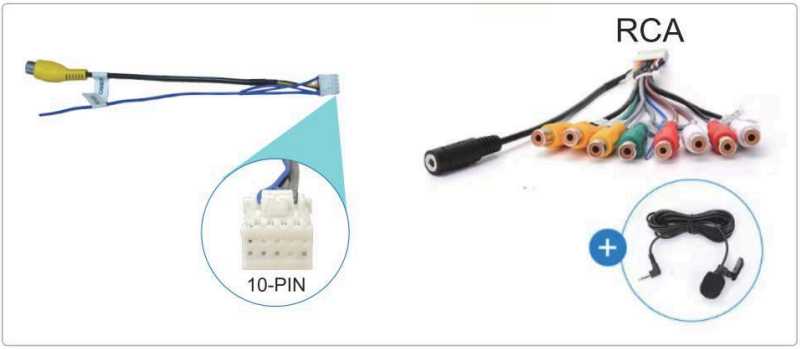
FAQ

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?

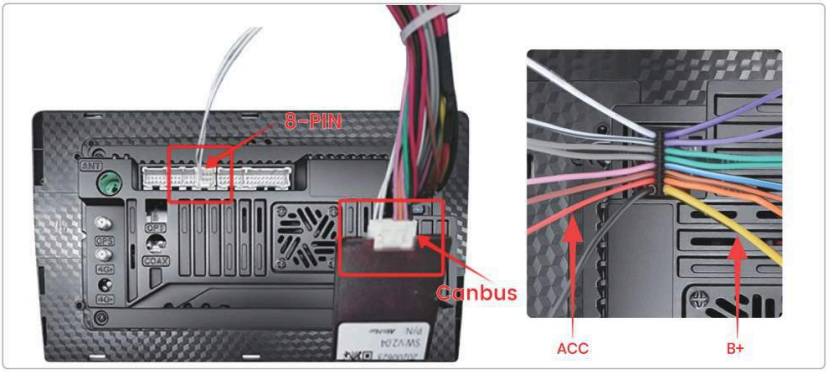
A: 1.Please check whether the cable shown in the picture is inserted into the 10-pin socket on the back of the device. The short blue cable is the Bluetooth signal receiver cable. If it is not connected, the Bluetooth signal will be weak and the volume will be low.
2.Please go to Car Settings -Sound -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?

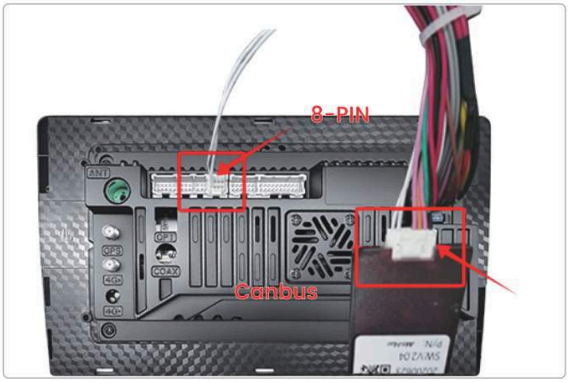
A: 1. If your wiring kit includes multiple power cables, please choose the one that matches your car's original plug for connection.
2. If your accessories include a Canbus, please connect the Canbus to the power cable you are using. Refer to the picture below for the correct connection — both the box 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.)



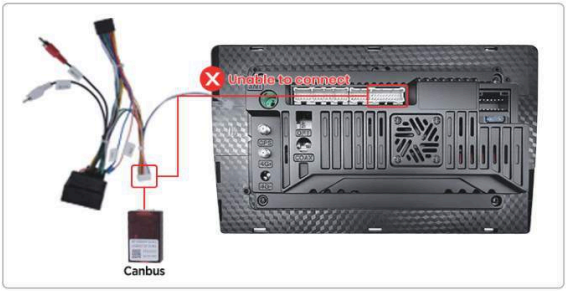
Q: Original vehicle features are not working. e.g., steering wheel controls(This applies to models equipped with a Canbus box.)?

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.



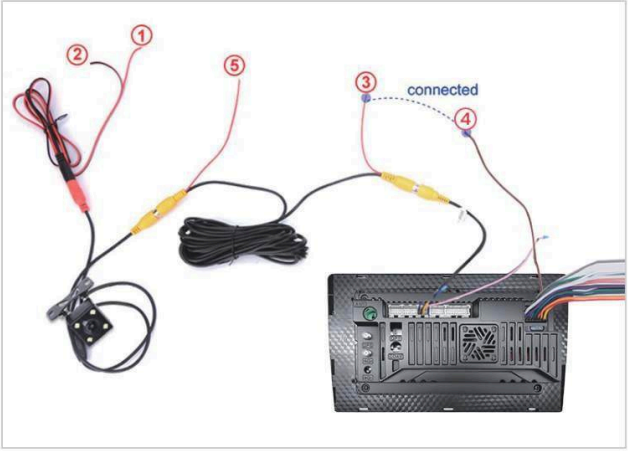
Q: Please do not insert the white plug of the CANBUS into the 20-pin RCA socket. If connected incorrectly, the device will be damaged immediately upon powering on.

Example of incorrect connection:



Q: How to connect the Autodigi rear view camera?

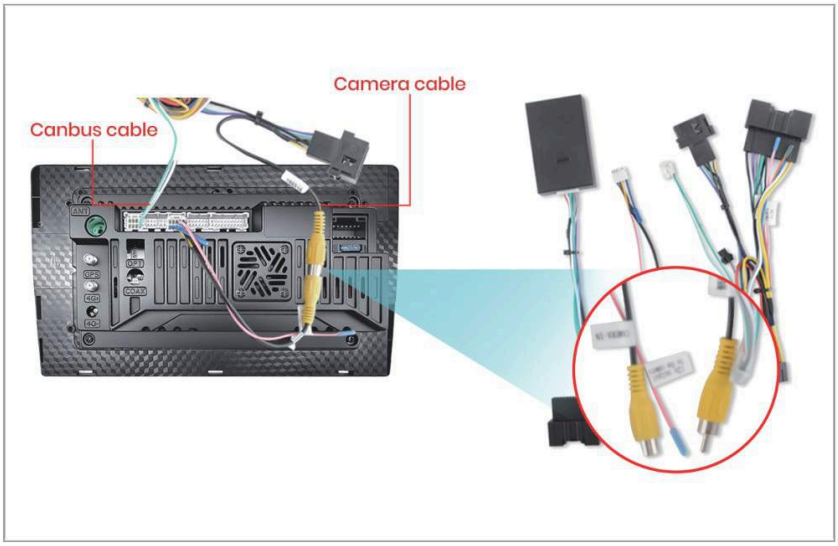
A: 1. Black cable ② is connected to the backup light "+"
2. Red cable ① is connected to the backup light "-"
3.The reversing detection cable ④ (Brown color) is connected to the red cable ③ which extending from the video input cablePlease click on the image below to connect or scan the QR code below to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



Watch video

Q: How to connect with Autodigi radio after confirmingthe 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)

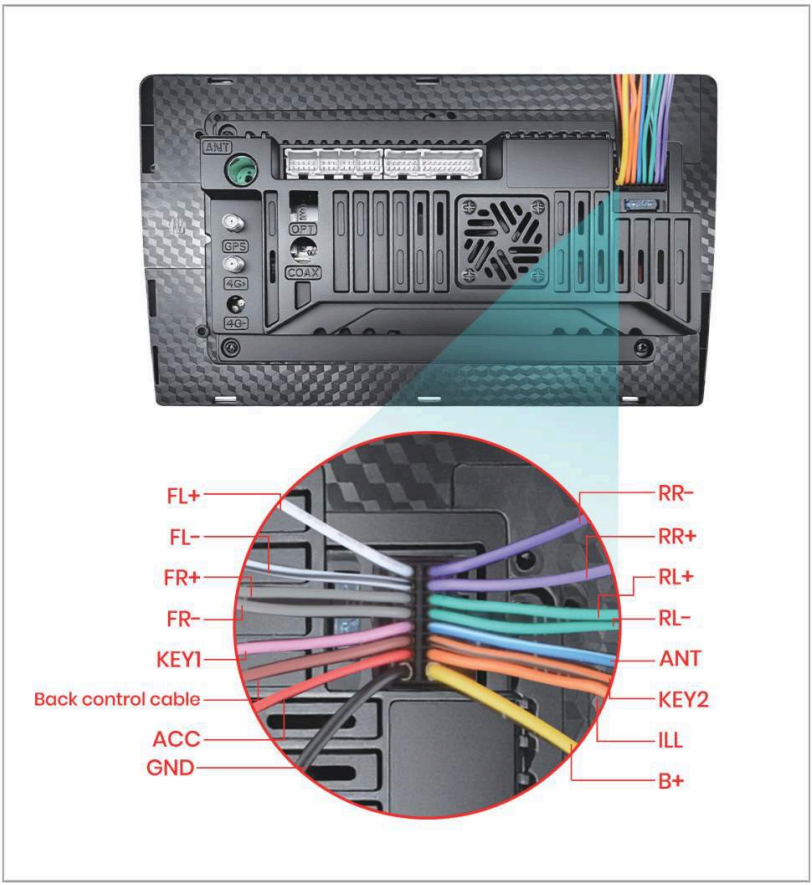
Watch video

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

A： Please check according to the following steps

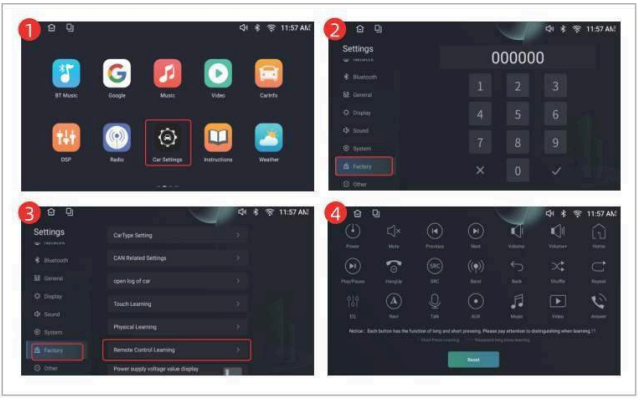
1. The left side button light comes on with the headlight of the car, make sure whether the headlight is on or not;
2. Check whether the ILL small light wire is loose;
3. Connect the ILL light cable to the ACC cable to see if it is on;

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.



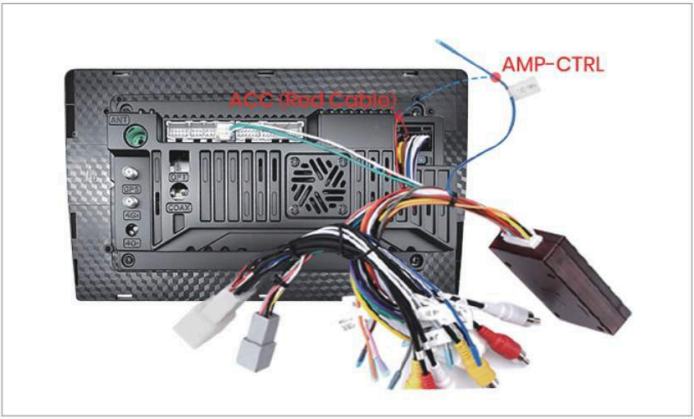
Q: How to use wireless carplay/Android Auto function?

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.

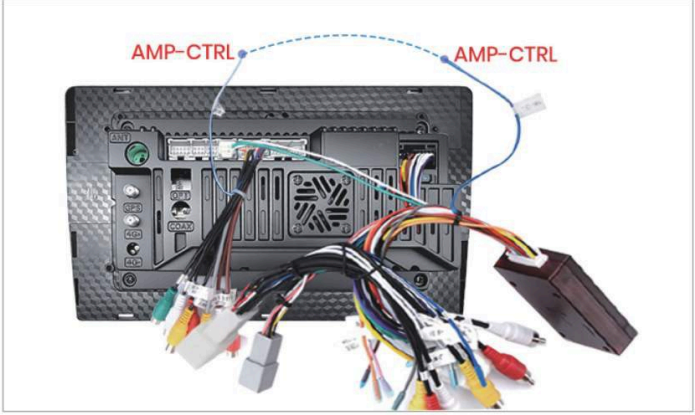


Q: The original car has an amplifier, but there is no sound after connecting the Autodigi radio?

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)



Basic Knowledge

1.1 Boot and Shutdown Instructions

boot	Plug in the car key, turn on the ACC power, the device will automatically boot, display the boot LOGO animation
and shutd own	After removing the car key and turning off the ACC power, the device will automatically shut down



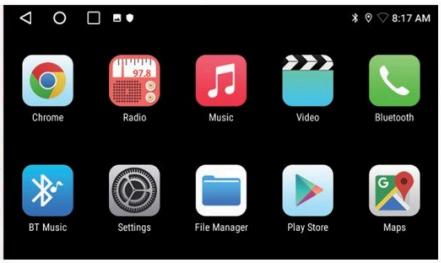
	Power	Power on state.Long press, sleep screenShort press, mute
	Main interface	Press to return to the main interface
	return	Press to return to the previous interface and exit the current source
	Volume plus	Press volume up
	Volume reduction	Decrease the volume

1.2 Main Interface and Application Interface

1.This device has a multi-page screen, and slide to the left or right to switch.

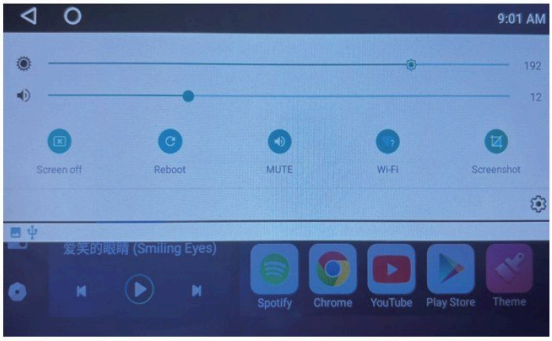
2.Click the application icon""on the main interface to enter the application interface.





1.3 Status Bar and Drop -Down Menu Interface

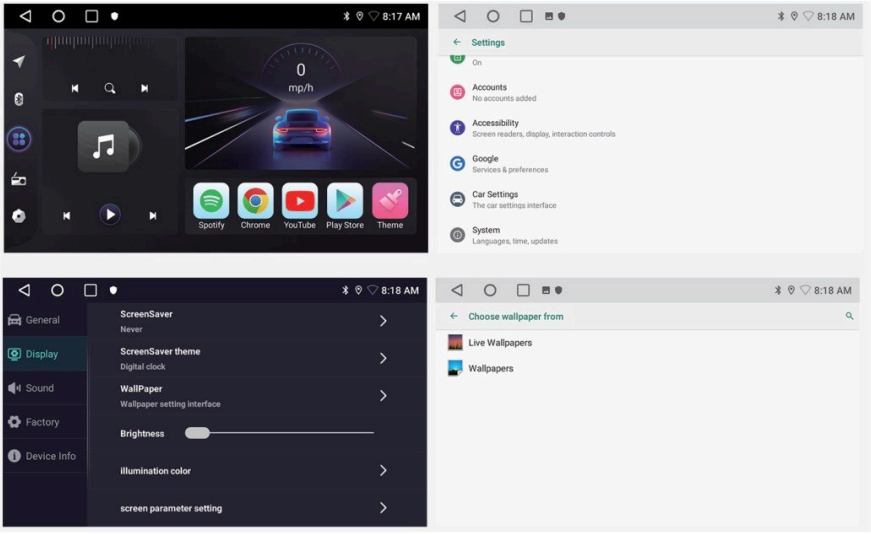
The car status bar and drop down menu functions are as follows:



1.4 Wallpaper Replacement

There are two ways to set the wallpaper:

In Settings-Car Settings-Display-WallPaper, choose the wallpaper source according to your personal preferences.



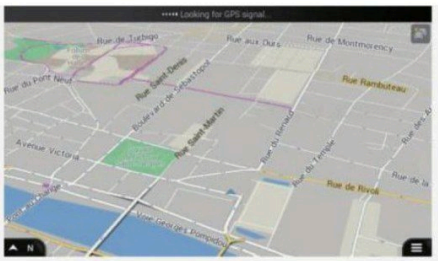
The Second Module: the Main Function

2.1 Navigation Function

2.1.1 Use of Maps

Main interface click navigation icon""or application interface click navigation function to enter the map interface.



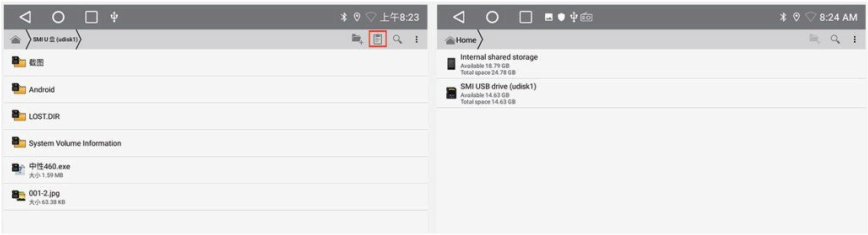


2.1.2 Copying and installing maps

1.How to copy and install if the car has no map? The following IGO maps are given as examples.

2.Copy the map package and APK to the SD card or USB flash drive (example copy on the USB flash drive).

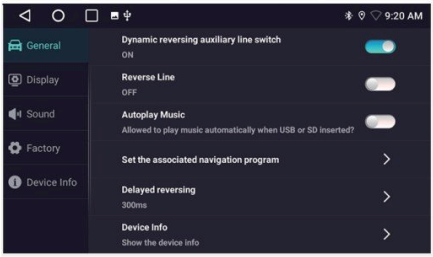
3.Click""to enter the application interface, open [File Manager], the left directory can see the U disk path).

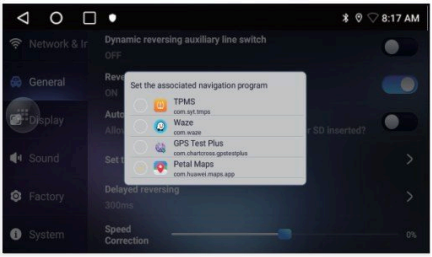


4. Enter the U disk, check the map data package and APK, click [Copy] in the lower left corner, switch to the "Local" directory, click [Paste] in the lower left corner. The copy is estimated to take 10 minutes. After the copy is complete, click on the map APK to install it.

2.1.3 Selection of Navigation Path

Settings->Car Settings->Navigation Software, Set the associated navigation program find the Petal map and click to select.





2.2 Radio Function

Click on the radio function on the main interface or application interface to enter the radio interface.



	Search station		DSP Settings
	Long-Distance Switching		Voice
	Low frequency sweep		Low frequency stepping
	Switching FM1/FM2		High frequency stepping
	High frequency sweep		
90.10		Long press to save	

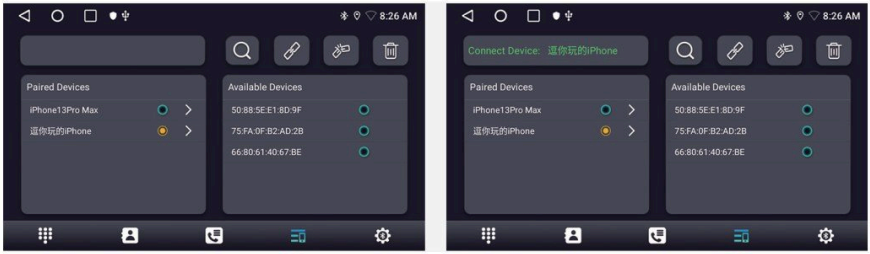
2.3 Bluetooth Function

Click on the Bluetooh function enter the Bluetooth interface.

2.3.1 Paired devices

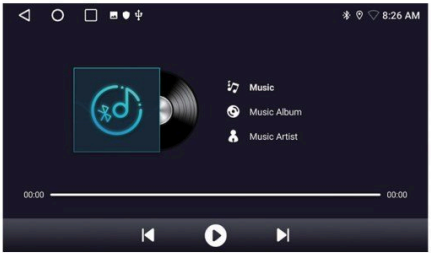
1.When you are not paired with the device, you can only enter the settings andsearch interace.

2.Pairing interface Click"🔍"to find nearby devices, select the device to be paired, the phone will pop up the PIN code, the"🔗"icon indicates that the connection was successful.



2.3.2 Bluetooth Music

Click the "📞"icon to enter the music player interface. After connecting with the phone, you can operate the [Play and Pause] and [Previous/Next] functions.

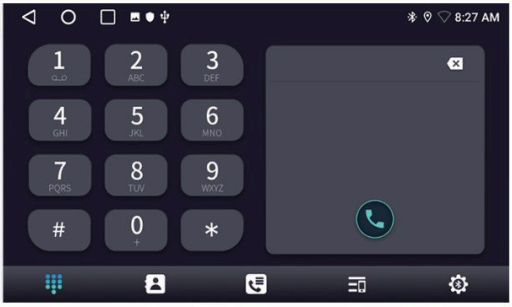


Note: Using the Bluetooth music function, the music player of some mobile phones needs to open the music page mobile phone first.

2.3.3 Bluetooth Address Book

1.Bluetooth interface click"" to enter the address book interface.

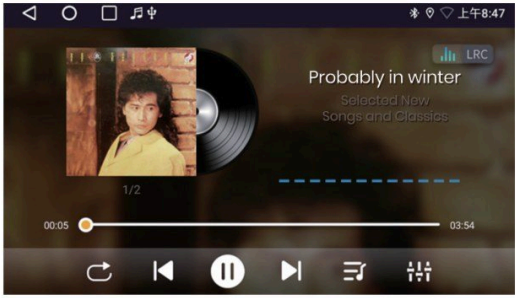
2.Download Step: Select Phone/SIM--Click the [Download] button to confirm the box synchronization address book request.



2 Find a contact: After synchronizing the address book, click the corresponding phone/SIM button. A search box pops up.

2.4 Music Function

Click the music icon button to enter the music player interface. Select the playback path [Playlist], [SD Card], [U Disk], [Local] at the top of the interface.



2.5 Video Function

Click the video function to enter the video playback interface. The format supported by the video player is as follows: MP4/AVI/WMV/MOV/MKV/MPEG/RMVB, etc.



2.6 Equalizer (EQ)

2.6.1 There are two ways to enter the EQ interface:

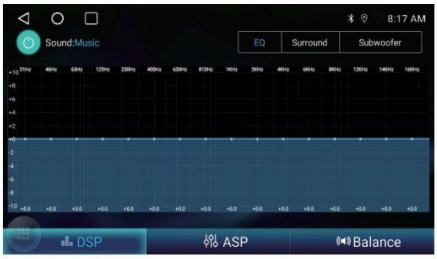
1.application interface, click""to enter the equalizer setting.

2.Click""on the radio and music interface to enter the equalizer setting interface.

2.6.2 Classification: Eaualizer and sound field settings

1.Equalizer settings with 8 sound effects to choose from

2.Sound field setting, the user can freely adjust the contrast of the bass and loudness, and adjust the volume of the front left, front right, rear left, rear right four directions.



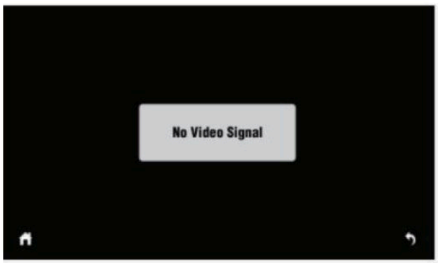


2.7 Aux In Function

Enter the AUX IN interface;

1.When the video input signal is not connected, the AUX IN interface displays: no video signal.

2.access signal, AUX interface displays video screen,""returns to the previous interface,""returns to the main interface, timeout is hidden.





2.8 Third Party Application - ZLINK5

After the activation is successful, the lower right foot of the ZLINK5 connection interface will have a corresponding display mark corresponding to the activation package. The figure below shows that the full-featured wired carplay+wired auto is supported. Please be aware! If wired carplay+auto is activated, only the last two icons will be displayed on this interface. If the interface is still not displaved after the activation is successful, restart the car.



The third module: about settings

3.1 WiFi

There are two ways to open and close WiFi:

1.Drop-down menu WLAN function. Short press: Turn off/on switching. Long press: Enter the WLAN settings interface.

2.Settings→Network and Internet→WLAN

3.2 Sound

The sound settings are mainly about four common functions: reversing mute,navigation channel,navigation volume and device ringtone.

3.2.1 Reversing mute:

When checked, any mode reverses, the car has no sound output;when unchecked, there is sound output

3.2.2 Reversing mute:

Prerequisites: Bind navigation, (Navigation software interface select map APK)

1.Front left and front right: When navigating, it is not a system sound source, such as radi0/AUX/DVD/TVexternal Bluetooth mode, navigation only outputs fromthe front left and front right, and the left and right rear keeps the sound of the currentsource;

2.All: When navigating, all four channels have navigation sounds.

3.2.3 Navigation Volume

1.Navigation: slide the progress bar, adjust the volume of the navigation, and then navigate after setting.

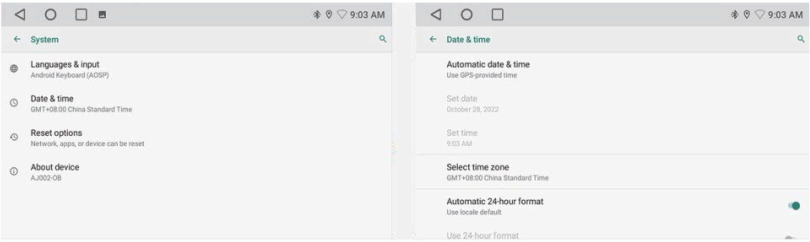
2.Background music: slide the progress bar, adjust the current source sound size, adjust the size, reduce the current source sound when navigating; adjust to 0, insert the video when navigating, (the current source has no sound output when navigating the broadcast): The source sound is raised.

3.2.4 Device ringtone: music played when the car calls.

3.3 Date and time

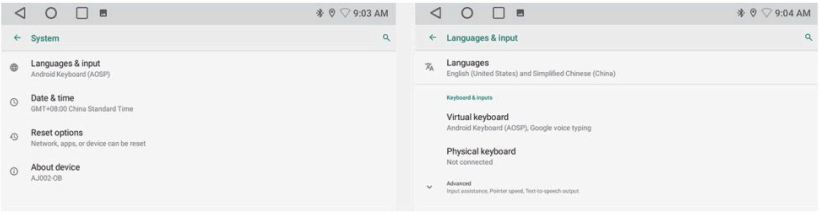
The device automatically calibrates the current time, manually setting the date, time, time zone, and format using the time and time zone provided by the network.

Settings → System → Date and time, you can set the time zone and time formatas needed.



3.4 Switching Input Method

Settings → System → Language and Input Method → Virtual Keyboard → Manage Keyboard. The opening that will be used, the remaining is closed.



3.5 Learning the steering wheel

Car settings - General - SWC type - Learning type. Then click Enter SWC setting internface to enter the learning interface.

The square control interface is only available for models without CAN protocol. Learning Procedure.

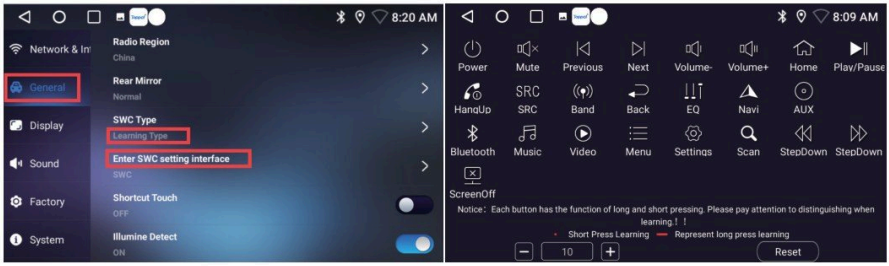
1. Click the button you want to learn.

2. Press the corresponding button on the steering wheel of the vehic

If learning is successful, the buttons on the square control interface will change color accordingly.

3. Repeat steps 2 and 3 until all buttons on the steering wheel are se

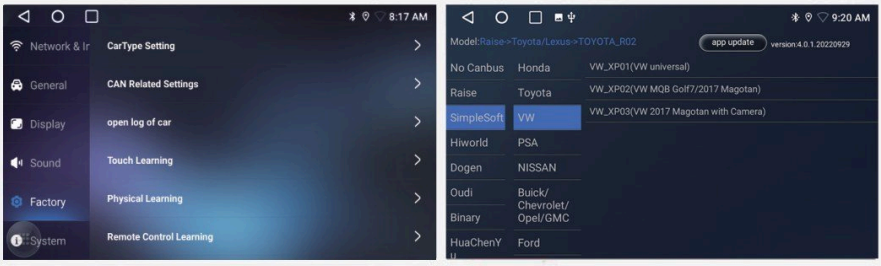
4. Click [End] to end the controller setup process.



Note: If you want to relearn the steering wheel button,click [Start] and then click [Clear], then repeat steps 1, 2, and 3.

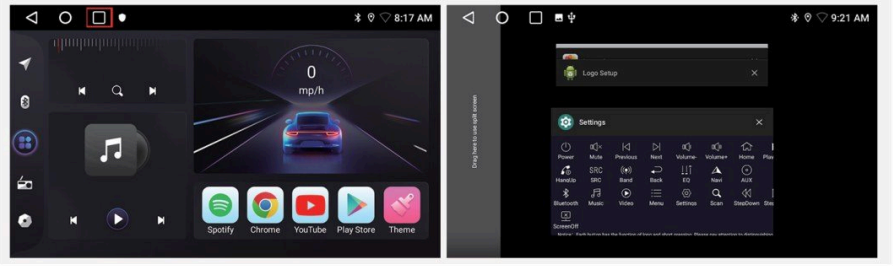
3.6 Method for models with CAN protocol

Car Settings → Factory → Password (000000) → CarType Setting choose the corresponding information and click OK to save K to save.



4.1 Split Screen

Click "▢"pop up multiple pages, drag the pagea you need to split the screen to the left and right.

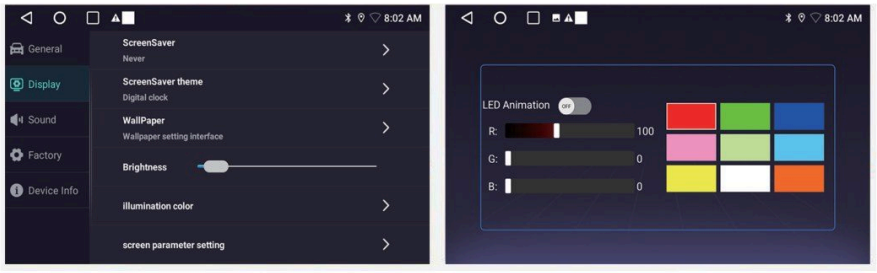


4.2 Button light settings

Settings → Car Settings → Display → illumination color Model 1

Open LED Animation: Automatic color change Model 2

Close LED Animation: Click to switch colors manually



At this point, the description is over, thanks for reading.



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Dispose of electrical equipment separately from household waste.