

Android Car Stereo Instruction

For BMW F30 F31 F34 F32 F33 F36 (2013-2016) with NBT System

(Picture for reference only)

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Important Tips

***Important matters for product installation:**

1. Please read the manual carefully before using this product.
2. Please read the installation manual carefully and watch the video before installing this product.
3. Before installing this product and inserting the SIM card, please confirm that the vehicle is completely powered off before installation.
4. During installation, please strictly follow the correct steps for wiring, and do not connect the connecting wire wrongly or reversely.

***Important matters for product use:**

For safety reasons, do not watch videos while driving.

2. The navigation function(and reversing camera) of this product is only used as an aid when driving the vehicle, which does not mean that you can be distracted, careless or lose judgment when driving.
3. Do not set the volume of the navigation system too high, otherwise you cannot hear the traffic outside the vehicle and the emergency rescue vehicle.
4. This product uses customized software. Please do not update it with software from other companies.

[Installation]

1. How to Work?

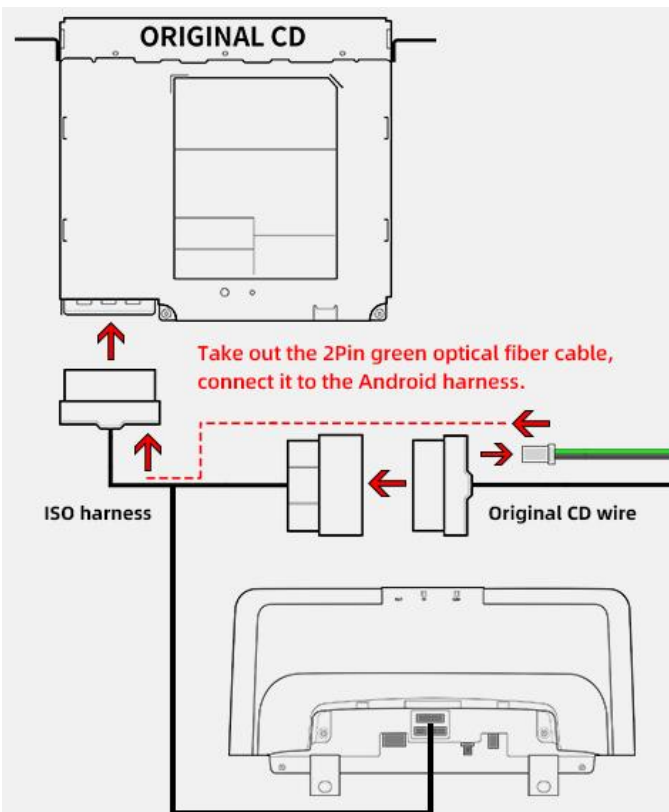
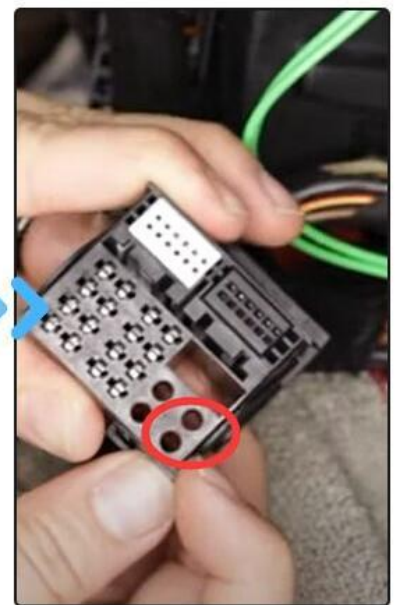
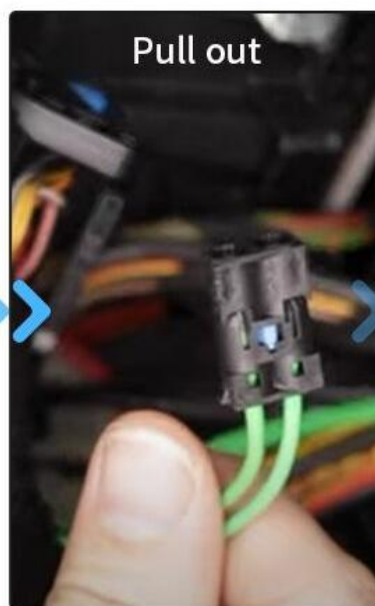
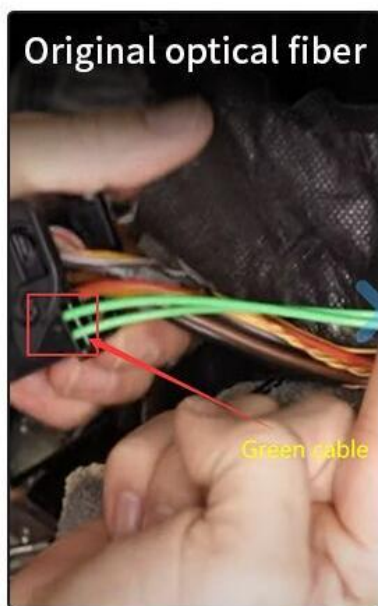
- 1>While the unit (CarPlay Head unit) is inactive, the original video signal is passed unchanged and your car works as before.
- 2>After activating the CarPlay Head unit, the CarPlay unit system is shown on the display instead.
- 3> When you reverse the car while using the CarPlay system, the system will automatically switch to the camera without manual operation.
- 4>You can easily switch back and forth between the head unit and your original radio.
- 5>The AUX of some models directly enters the audio amplifier, you must need to plug the audio cable (come in the package) into the AUX port in the armrest box to get the sound in Android system.

**NOTE: Please check your LVDS port is 6 pin (4+2) NBT system.
For CIC system which is 4 pin LVDS this screen can not fit, do not buy.**

1-1. How to solve car without sound

1. Check if all the wire harness was connected right or not, especially the audio cable. the audio out cable need to connect with armrest aux jack, please do not connect with the microphone port.
2. Change AUX mode is switch to Manual in factory setting: Setting-factory--code 8888--vehicle--AUX mode---manual.
3. Choose AUX in Factory system then go to Android screen to play music.
4. Please take off the fiber optic cable add it to Android power cable if OEM car power cable have green or orange fiber optic cable. see below pictures.

How to migrate optical cables



NOTE: Please correctly transfer the 2P green optical fiber cable on the ISO plug of the original vehicle



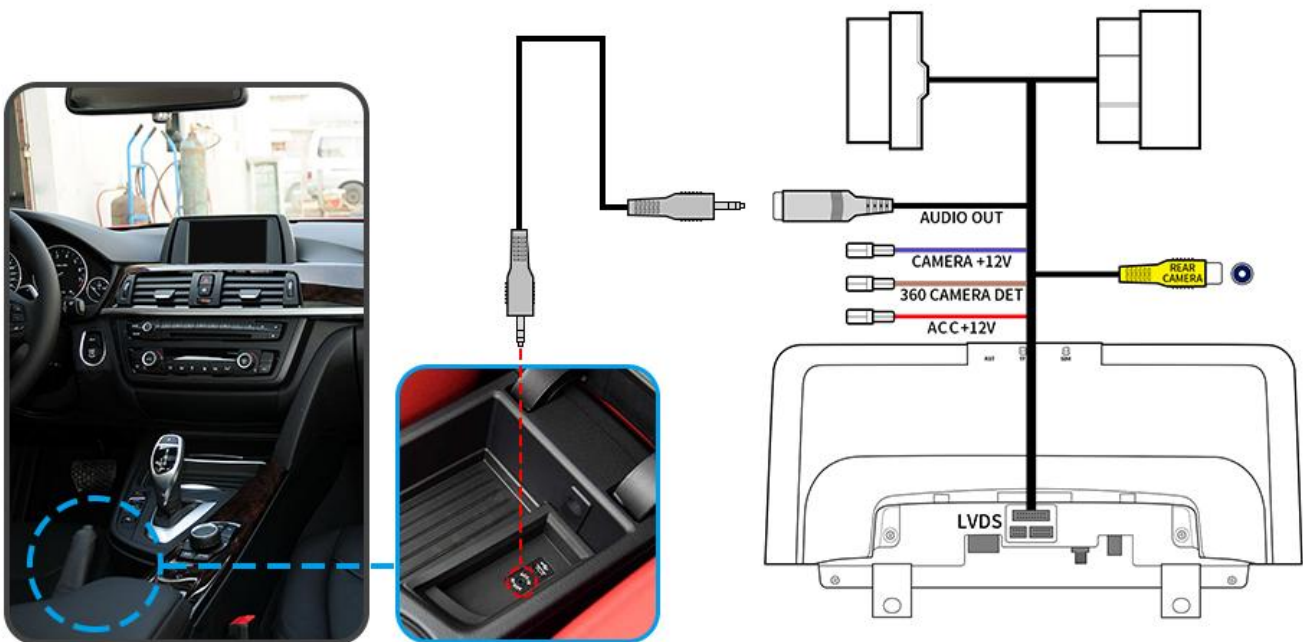
Move the original host fiber optic cable to the Android harness

If your OEM radio has a fiber optic cable above the power harness, Pls move it to the Android harness. Otherwise you can't get the car information and the Android sound. And it will be accompanied by a heartbeat wheezing sound.

Make Sure To Transfer The Green Optic Cables From The Original Harness Or You Won't Have Any Sound. And To Plug In The Aux Cable Into The Arm Rest (Easy To Hide Cable) or You Won't Have Sound If You Play YouTube Videos or Apps Downloaded To The Android Unit.

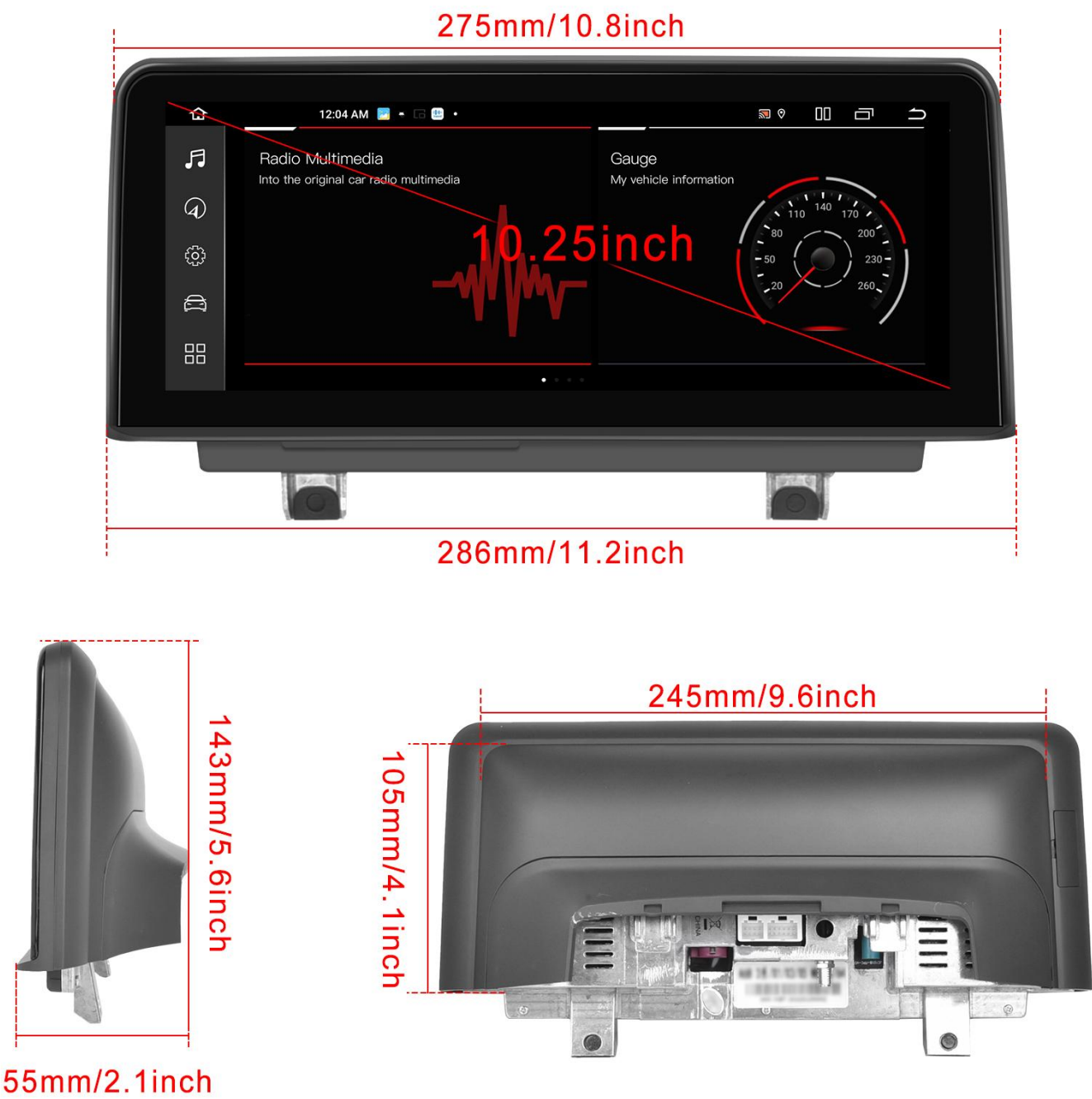
The AUX of some models directly enters the audio amplifier, you must plug the audio cable (with accessories in the package) into the AUX interface in the armrest box to get the Android sound.

Beware if you have an f30 with Hi-Fi system, do not plug the audio jack to where it says, you won't get audio, instead you are to disconnect the audio jack and route it to your AUX input.

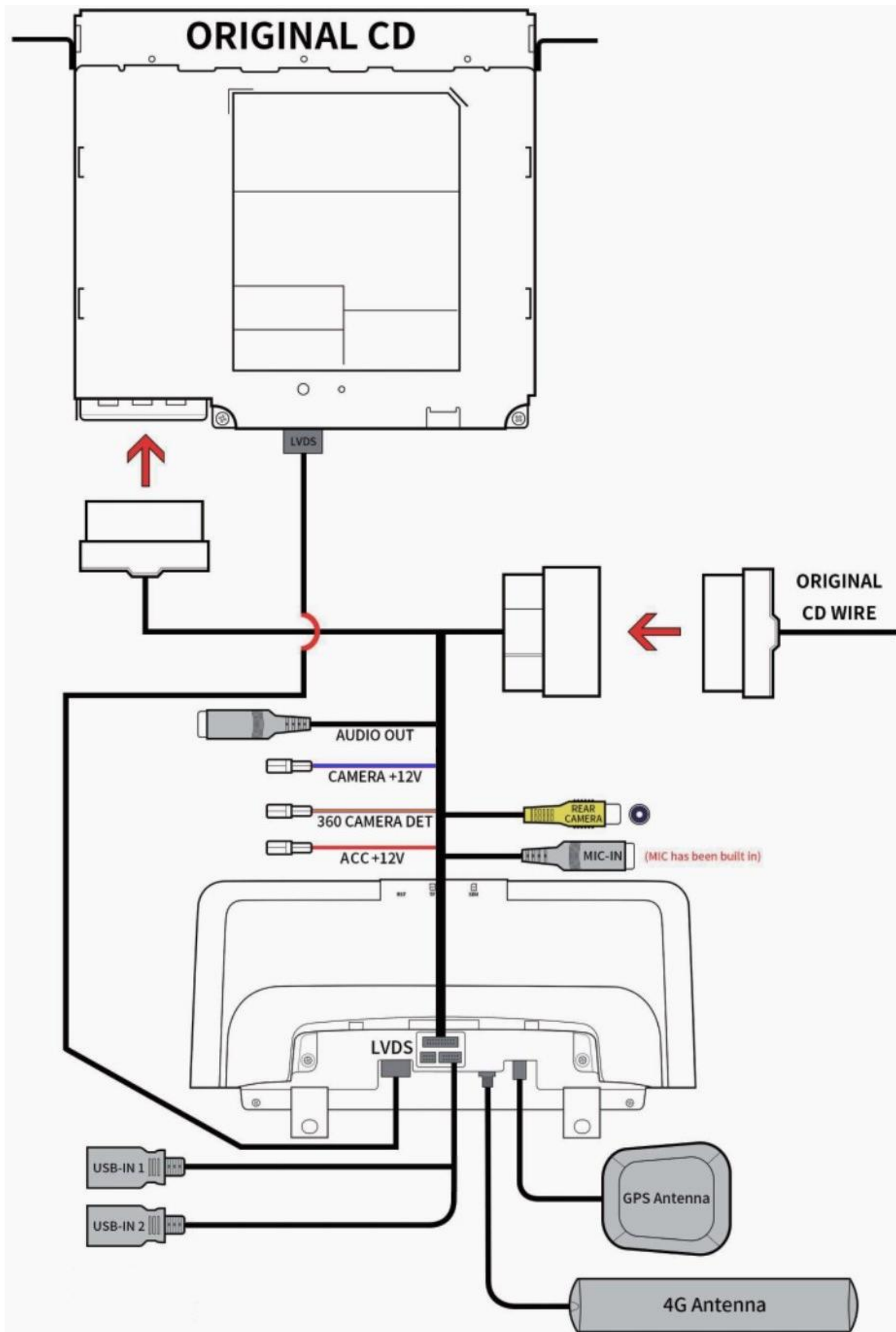


[Wiring]

1. Product Dimension



2. Back Interface Diagram

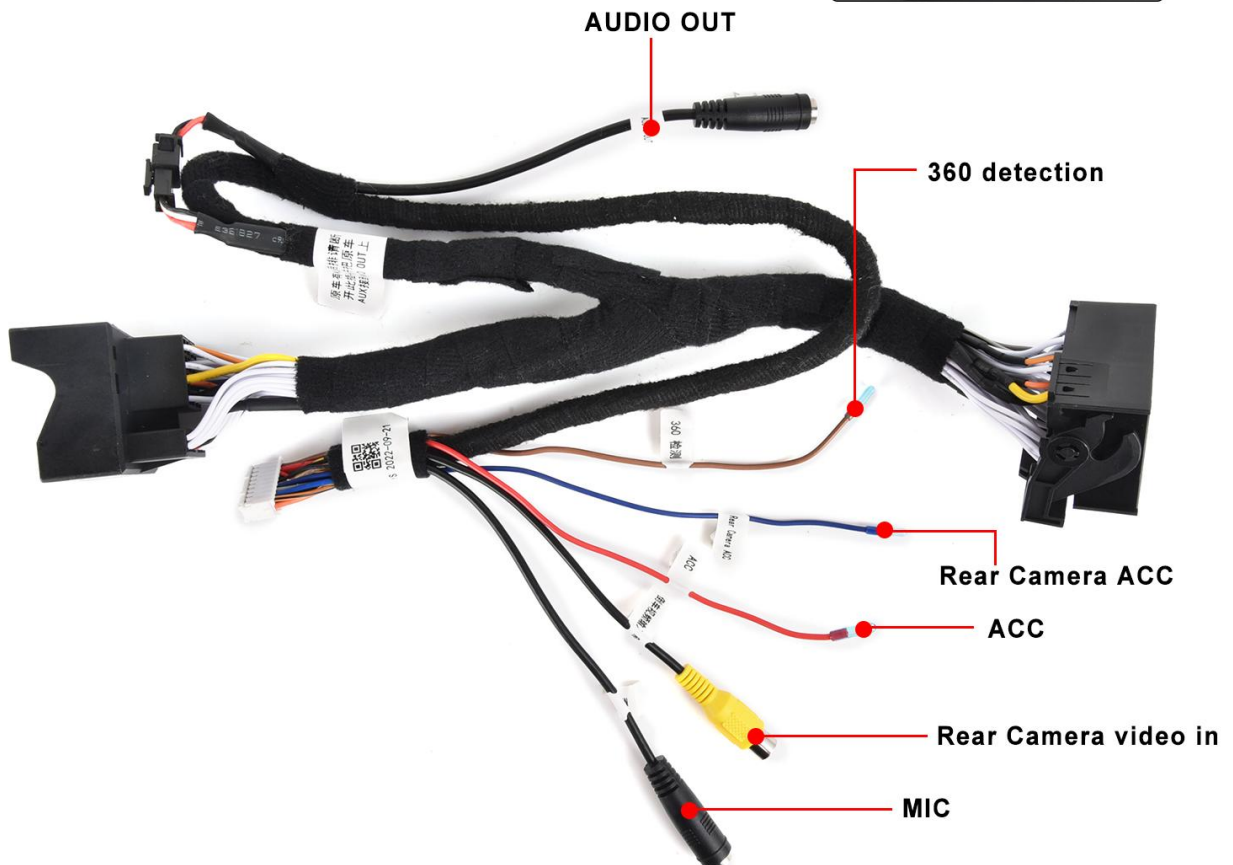




3. Harness



此图存在侵权风险
使用请评估



4. Schematic Diagram of Reversing Camera Wiring

Connect the camera video plug to the reversing video input on the power line. The camera power is connected to the camera power supply DC 12V on the power line.

Just plug in the camera to the rear camera jack and connect the camera's power to the power line that comes out of the head unit and you are good to go.

(no need to connect the camera's power to the rear lights in the car, just connect the camera power to the head unit "rear camera power" line and you are set.)



Wiring method:

Preparation tools: tape, screwdriver, wire cutters, plastic prying tool, traction wire .

Step 1: Insert the original accessory camera wire harness into the rear license plate light hole, and then directly snap it in.

Step 2: Step 2: Remove the trunk lining, pull out the waterproof rubber ring, use the tow line to pull the camera cable out of the suitcase, insert the camera wire harness and data connector into the hole of the baffle, and finally rein stall the waterproof rubber ring.

Step 3: Remove the decorative lining board on the left side of the trunk, plug the data power integrated extension cable with the camera harness, and lead out from the rear trim panel along the original car harness.

Step 4: Peel off the sealing strip on the left side door of the rear seat, route the cable into the rear cockpit, and pull out the data power integrated plug and the remaining extension cords.

Step 5: Recover the trunk, and insert the extension cord into the gap of the plastic panel along the rubber strip on the door side, all the way to the cockpit door.

Step 6: Remove the storage box under the headlights, pass through the top of the OBD interface, and then connect the wiring interface to the navigator interface.

5. Parameters

- Main chip: MTK 6762
- ARM: 8 Cortex-A53 1.8GHZ 12nm
- RAM: 4GB
- ROM: 64GB
- Support full Netcom 4G network: downlink, up to 150Mbps; uplink, up to 75Mbps
- Storage adopts eMCP chip, including eMMC 5.1 and LPDDR4x
- Support 3 major satellite systems at the same time: GPs, Beidou and Glonass
- Network: 4G GSM 850/900/1800/1900, WCDMA 1/2/5/8, TD-SCDMA 34/39, TDD-LTE 38/39/40/41, FDD-LTE 1/3/7, CDMA BCO
- WIFI: Support 802.11 b/g/n,Support hot ,2.4G/5G
- Bluetooth: BT5.0, handfree, txt, A2DP, ID3 information
- SD card: 1 channel SD 3.0 (maximum support 128GB)
- USB: supports up to 4 channels of USB 2.0
- System: Android 13
- Resolution: 1280*480
- Support wireless Carplay, wired and wireless AUTO
- 4K Video: support
- Split screen Function: support
- DSP: support
- Rear camera: support AHD and CVBS camera
- AnTuTu (V9) running score is close to 20W

6. FAQs

1.Why can't you get the sound of Android devices?

1.1 BMW has no AUX.

Solution: Input the audio signal from the fiber box

Steps: Buy Fiber Optic Decoder Box

1.2 BMW has no AUX.

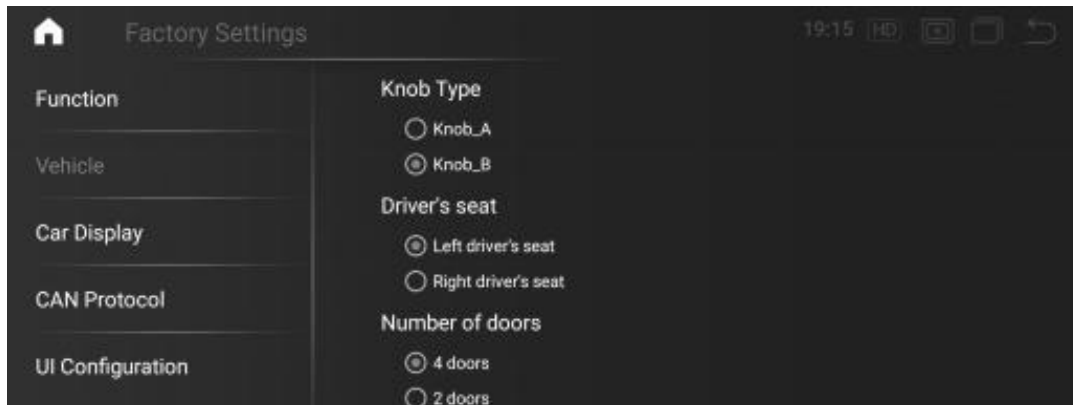
Solution: Input the audio signal from the FM transmitter

Steps: Purchase an FM transmitter

2. IDrive knob can't be controlled in Android system.

Solution: Select a different "Knob Type" in Factory Settings

Steps: Factory Settings -Vehicle - Knob Type (Factory password: 8888)



3. Wrong Display or showing not correctly.

Reason: Wrong resolution

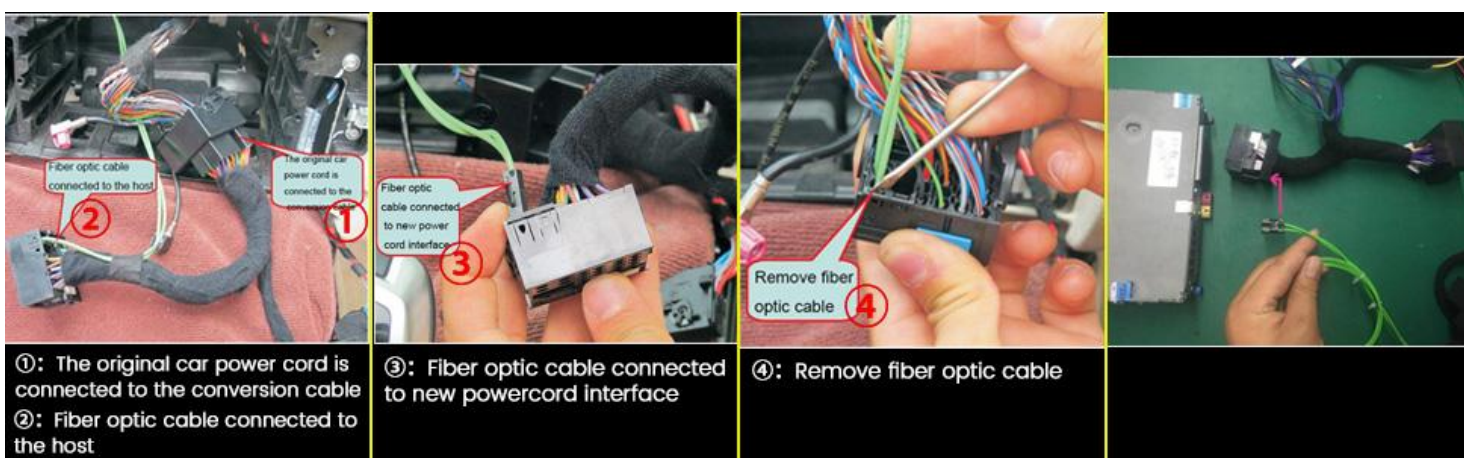
Solution: Select the correct Car Display type in Factory Settings

Steps: Factory Settings- Car Display (Factory password: 8888)

4. Incorrect display or No sound.

Reason: Did not remove the optic fiber from Original power harness and plug it into our power harness.

Solution: Remove the optic fiber from Original power harness and plug it into our power harness.



5. How to transfer the SOUND?

AUX fast key settings of the original car: Enter the Main Menu of the original car - Multimedia -select external devices - select AUX, and adjust volume +, - then go to music application to playing.

Note: Please check your OEM display has the Aux Audio menu. If not, you need purchase an activator to activate Aux Audio first.

6. How to use my factory FM radio stations?

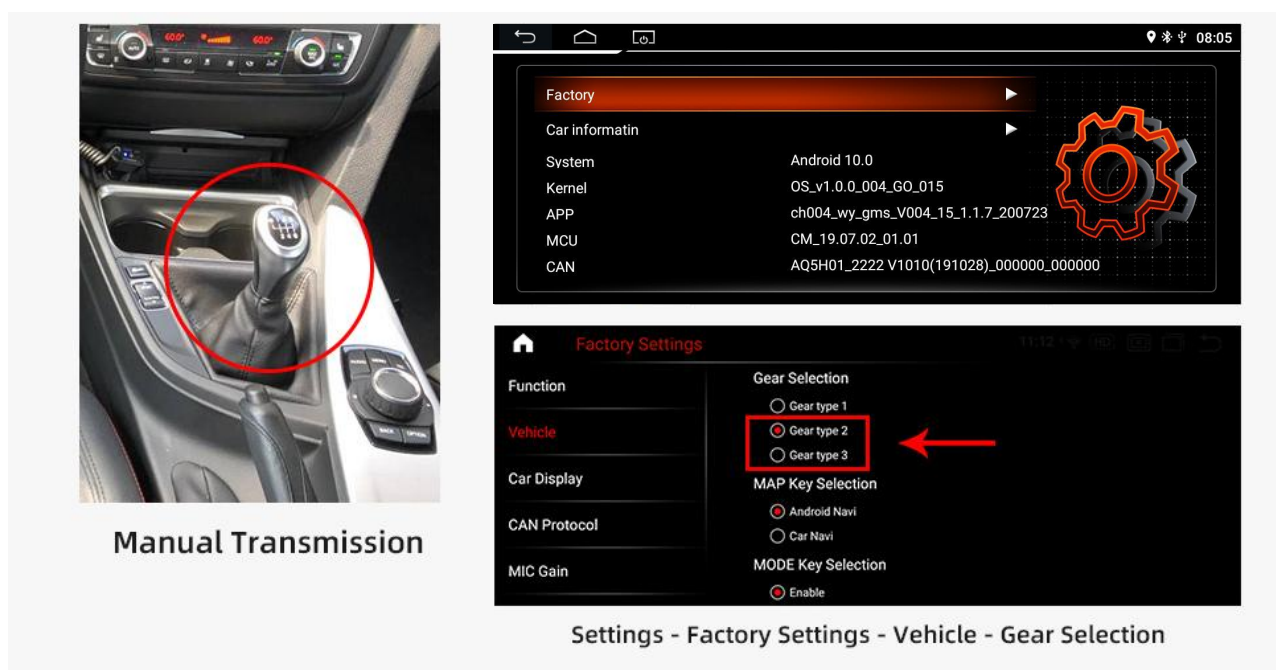
After you connect our car stereo, you can only use your original car's radio to search for radio channels and play radio channels. Our car stereo system does not support the use of radio channels. So you need to switch to your original car system to search the channels.

7. Manual Transmission back Camera settings

If your car is a manual transmission, you need to select gear type in the setting; The setting method is as follows:

Settings> factory>pass word 8888> vehicle> Gear Selection

Then reverse the vehicle, and the reversing screen will be displayed normally.



8. The default factory mode password

Factory mode password: 8888. (Different products, the password may be different)

Important statements:

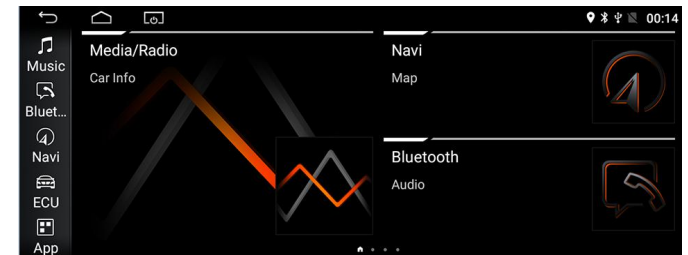
Android devices are with frequently upgrading, Product you buy might not completely the same as the this user manuals.

If any difference, please refer to the actual products.If any questions,please feel free to contact us.

Professional Achievement Quality
Service Creates Value



USER MANUAL

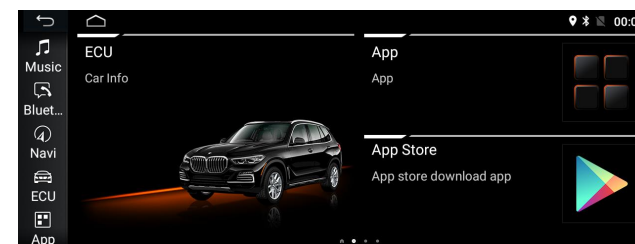
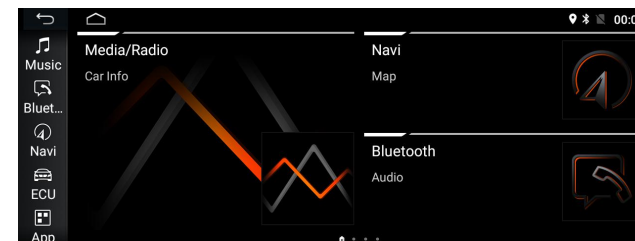


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Main Interface

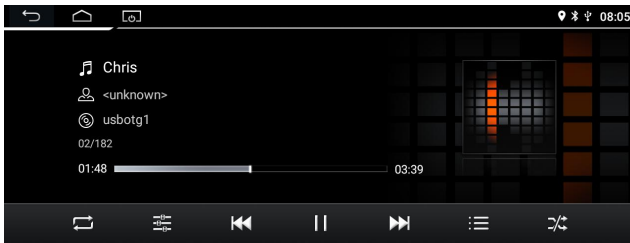
After start up, it will automatically enter the main interface, click the function icon of the main interface to enter the corresponding function interface, the main interface functions (Music, Buletooth, Navi, Ecu, App, Video, YouTube,Audio,App Stores,EasyConnect, Browser, Setting).



- “” : Back to previous
- “” : Return to the homepage
- “” : Turn off the screen

Music

Music is a multimedia player software for playing various music files. Not only is the interface beautiful, but it is also simple to operate, bringing users perfect music enjoyment. Click the "  " icon on the main interface, enter the music play interface. (Need to insert USB with music files)



- “  ” : Play
- “  ” : Pause
- “  ” : Previous
- “  ” : Next
- “  ” : Sound effect settings
- “  ” : Music file list
- “  ” : Single loop / list loop / folder loop
- “  ” : Random play on / random play off

Video

Video is a video playback software for playing various video files. Support a variety of video format files. Clear playback of 720P HD movies. Click the 1080P "  " icon on the main interface, to enter the video playback interface. (Need to insert USB with video files)



During video playback, touch any point on the screen to pop up the playback control menu to view the playback progress and perform operations. Slide "  " left or right to adjust the playback progress.

- “  ” : Play
- “  ” : Pause
- “  ” : Previous
- “  ” : Next
- “  ” : Picture ratio adjustment (1: 1, 4: 3 ,16: 9)
- “  ” : Sound effect settings

Bluetooth

The Bluetooth phone is designed for driving safety and comfort. Its main function is: automatic identification of mobile phones can connect with mobile phones without cables or phone brackets. Users can control mobile phones with voice commands to answer or make calls without touching the mobile phone (holding hands on steering wheel). Talking through the car's audio system when there is an incoming call or a call, the car's audio system is automatically muted. The speaker's microphone is used for voice transmission.

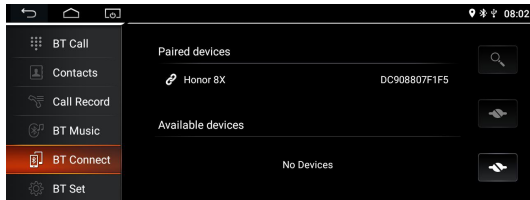
Pair/Connect

1. Car unit connection

1. Click the "📞" icon on the main interface to enter the phone interface. Click the "📶" icon to enter the Bluetooth connection interface.

2. Put the phone into the Bluetooth setting interface and turn on Bluetooth. Click the "🔍" icon, the car will search request equipment available nearby. And the user can search car Bluetooth name "SMART_CAR".

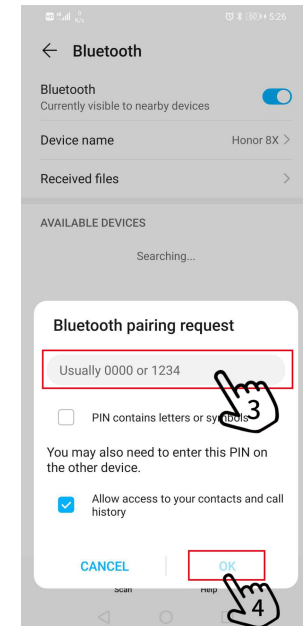
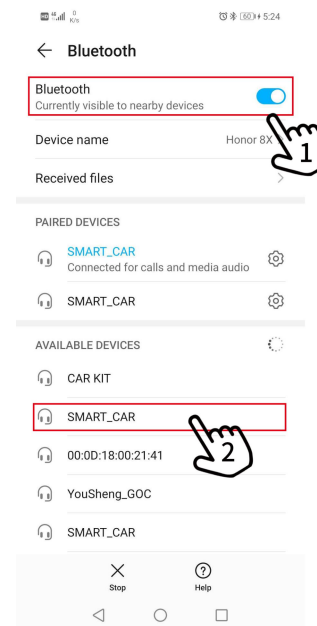
3. In the available device area, select the Bluetooth name of your mobile phone, click the "🔗" icon, the car terminal will prompt is connecting. At this time, the phone will receive a connection prompt, enter the PIN code (1234) to connect, the connection is successful. (The default PIN code is 1234, users can modify the PIN code in the Bluetooth settings)



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2. Phone connection

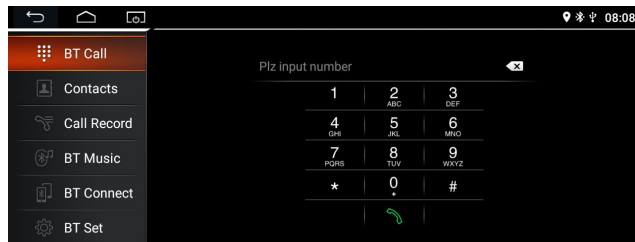
1. Put the phone into the Bluetooth setting interface and turn on Bluetooth.
2. The mobile phone will automatically search for nearby available devices and find the bluetooth of the vehicle named (SMART_CAR). (The default Bluetooth name of the vehicle is SMART_CAR, and the user can modify the Bluetooth name of the vehicle in the Bluetooth settings)
3. After selecting the device to be connected, enter the pairing interface. Enter the PIN code (1234) to connect successfully (the default PIN code of the car is 1234, the user can modify the PIN code in the Bluetooth settings of the car)



6

Bluetooth dial

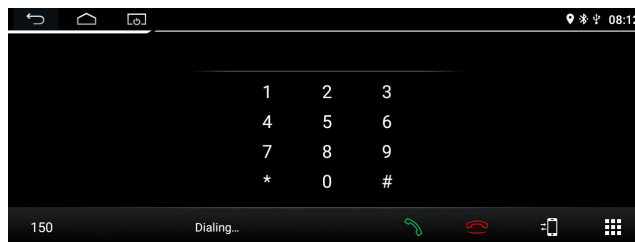
After the Bluetooth connection is successful, it will directly enter the dialing interface and enter the number on the screen numeric keys. The code bar displays the entered number. After clicking Confirm, click the "  " icon to dial out.



Call interface

1. Bluetooth dial

After making a call on the Bluetooth dialing interface, it will jump to the Bluetooth calling interface. In the call interface, you can view the call information, and the operation buttons (voice, hang up, voice switch, numeric keypad) are displayed in the lower right corner.



"  " : Voice on "  " : Voice off "  " : Hang up

"  " : Switch the sound to the mobile phone

"  " : Switch the sound to the car "  " : Numeric keypad

2. Dial in

When a call comes in, the system will pop up an incoming call promptly in any mode. Click "  " to answer, click "  " to hang up.

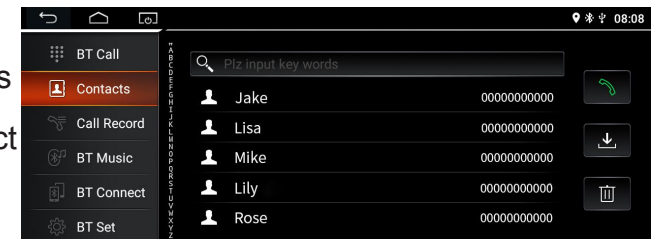
Contact person

After the Bluetooth connection is successful, click the "  " icon on the phone interface to enter the contact interface. Can see all contact information. Click the search box to enter keywords to search for contacts, or long press on the left. Slide up and down letters to find contacts by first letter.

"  " : Dial

"  " : Sync contacts

"  " : Delete contact



Call records

After the Bluetooth connection is successful, click the "  " icon on the phone interface to enter the call record interface.

To view all call logs, click the "  " "  " "  " icon to view the call logs by icon.

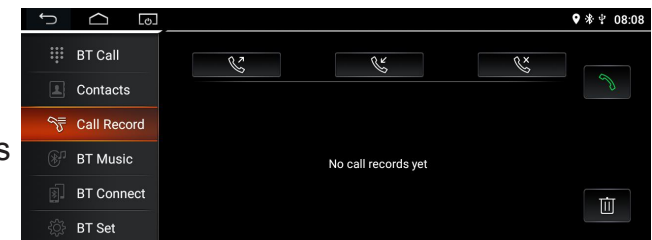
"  " : Dial

"  " : Delete contact

"  " : Dial out records

"  " : Dial-in record

"  " : Missed record



Bluetooth music

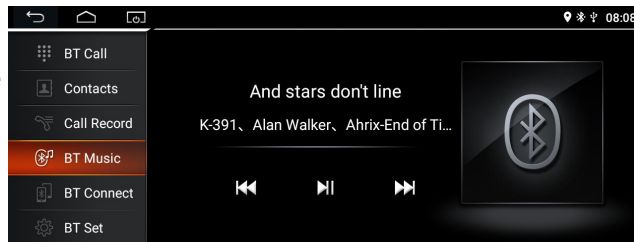
Bluetooth music means that when the mobile phone plays music, it can be controlled by this function and can be output through the speaker in the car. (Due to the different brand of mobile phone, the steps on how the mobile phone plays through Bluetooth are different, so it is not explained one by one).

After the Bluetooth connection is successful. The music played by the mobile phone is output by the speaker in the car through Bluetooth by default. Click the "  " icon on the phone interface to enter the Bluetooth music interface. You can view the currently playing music information.

"  " : play/pause

"  " : previous

"  " : next



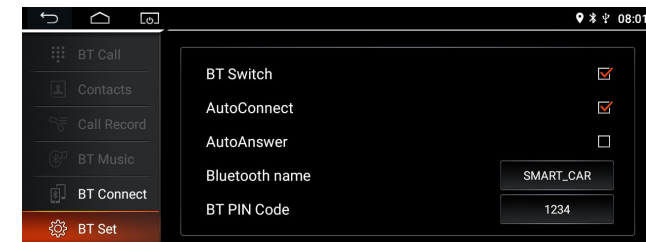
Bluetooth settings

Click the "  " icon on the phone interface to enter the Bluetooth setting interface.

1. Bluetooth switch: Turn Bluetooth on or off.
2. Automatic connection: After opening, the next time you do not need to operate the connection step again, the car will automatically connect to the last connected device.
3. Auto answer: the phone will answer automatically after turning on.

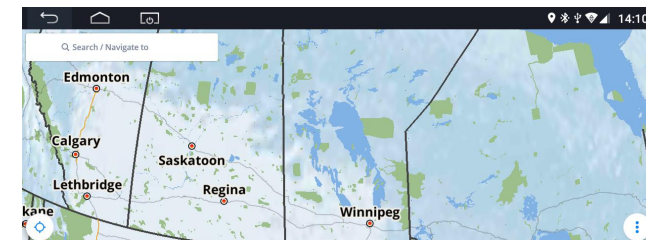
4. Bluetooth name: You can view the current Bluetooth name and modify the Bluetooth name.

5. Bluetooth PIN code: You can view the current Bluetooth PIN code and modify the Bluetooth PIN code.



Navigation

Click the "  " icon on the main interface to enter the navigation interface. After entering the destination, the navigation system will plan the travel route. After selecting the route, click to enter the navigation. To navigate without a network connection, users need to download offline maps in advance. (Under normal network connection, users can directly control the navigation application through voice)



Features Instruction

1. Intelligent search: You can use the first letter for rapid associative input, and also support semantic input and alias search to quickly find the destination. It can also provide in-depth information such as real-time oil prices, bidirectional road conditions, remaining parking spaces and charging standards.
2. Avoid congestion: According to real-time traffic information, traffic incidents, and restricted traffic information, avoid congestion in real time, saving travel costs.
3. Voice guidance.
Emotional voice guidance and other special services enable car owners to experience flexible, professional and emotional voice broadcasts while driving.

Media/Radio

BMW Media refers to the original BMW car system. The installation of this model does not affect any functions of the original car. Common functions in the original car system interface such as: radio, CD player, vehicle settings, etc. Users can operate the functions through the buttons and knobs of the original car's central control panel.

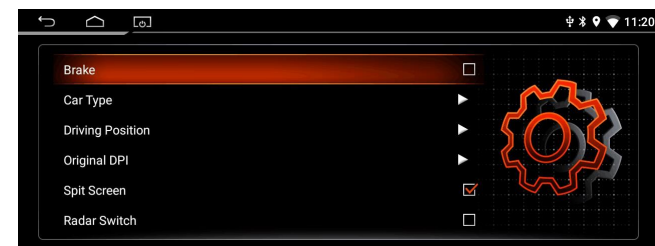
1. Enter/exit the original car system

1. Click the " " icon on the main interface to enter the original vehicle system interface. Touch any point on the screen to exit the original car system and return to the main interface of the Android system.
2. Use "Four Fingers" to click on the screen on any interface of the Android system and you will directly enter the original car system, touch any point on the screen to return to the Android system interface.

2. The original car system split screen display is turned on/off

When the original car system split screen display is turned off/on the original vehicle system interface is changed to full-screen mode or split-screen mode. In split-screen mode, the current vehicle information will be displayed on the right side of the original car system.

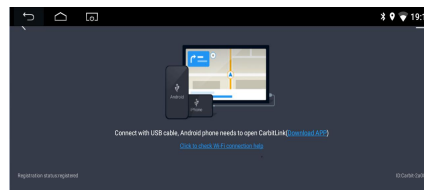
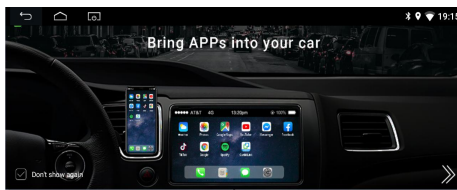
In Android system "Settings-Specific-Spit Screen " you can turn on or off the split screen display.



Note: Because the model year and model configuration are different, the original car interface and function are also different, so I will not mention them one by one.

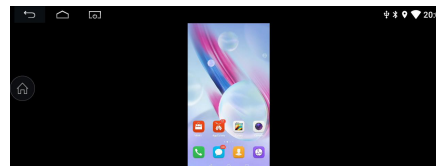
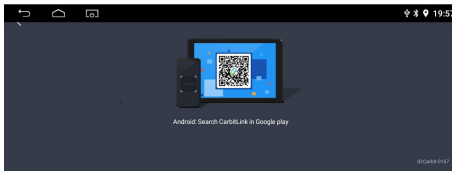
EasyConnect

EasyConnect is a screen projection software. By connecting with a mobile phone, the mobile phone screen can be projected to the navigator after the connection is successful.



1. Android USB connection

1. Install "EasyConnect" on the mobile phone.
2. Go to "Mobile Settings-Turn on Developer Options-Turn on USB debugging-Allow USB debugging"
3. Use the Android data cable to connect the phone to the car. (Select Android USB connection on the car side)

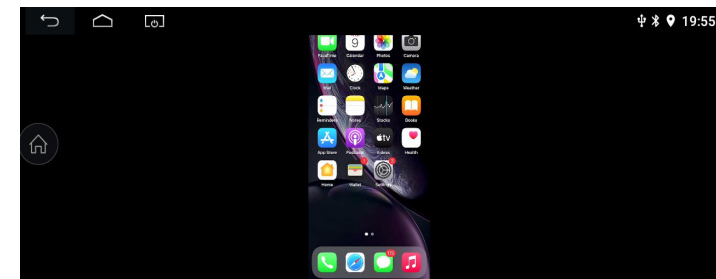


2. Android Wireless connection

1. For Android Wireless connection, first the unit should be connected to the phone's hotspot.
2. The unit should be connected to phone Bluetooth.
3. Note: If the connection fails, please connect USB cable to connect.

3. Apple USB connection

1. Install EasyConnect on your phone.
2. Use the Apple data cable to connect the phone to the car.
3. Select the Apple USB connection on the car and click trust this device on the phone.



3. System projection mode

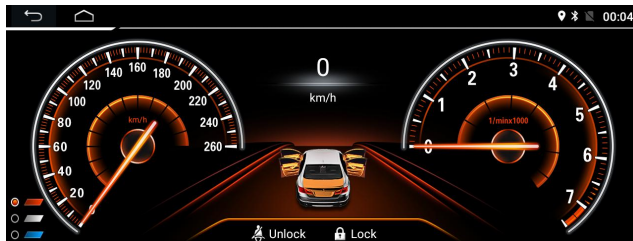
The system projection mode is an interconnected mode of system-level global projection and anti-control, which can realize the application of vehicle-side projection and anti-control mobile phone system desktop and mobile phone.

1. Turn on the USB debugging switch in the phone system settings.
2. Turn on the "System Projection Mode" switch in the settings of the vehicle-end Easyconnect.
3. Re-plug the phone data cable and restart EasyConnect

(Turn on the mobile phone USB debugging: 1. Go to the phone settings, find about the phone, open the phone developer options permissions. 2. Click the "version number" 7 times in a row)

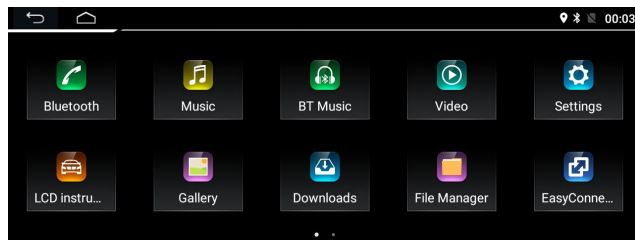
ECU (Dashboard)

The LCD meter is composed of a virtual dash board(vehicle speedometer, engine tachometer) and vehicle status information. Users can view the vehicle speed, door status, remaining fuel level, seat belt status, handbrake status, and Central control lock information in real time.Click "  " to switch the theme color of the meter.



Application

Click the "  " icon on the main interface to enter the application interface. The application interface contains the all functional software, the interface is simple and convenient for customers to operate. Common functions such as: File manager, browser, play Store, etc.



1. Application location adjustable

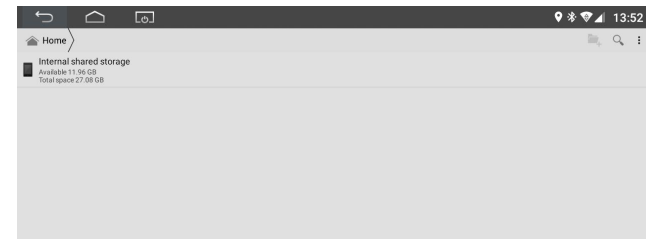
1. Long press the application that needs to be moved.
2. Drag to the desired position.

2. The application uninstall

1. Long press the application that needs to be uninstalled until the uninstall prompt appears.
2. Click OK to uninstall, you can uninstall the application.

File manager

File manager is mainly used to facilitate users to categorize and manage files. In the file management interface, users can view all file directories on the machine. Users can add folders, search files, copy and cut files.

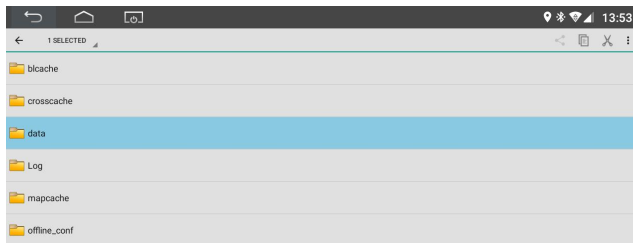


1. Add Folder

1. Click the "  " button on the file management page, the system will pop up a new folder creation dialog box.
2. Enter the folder name and click OK. The new folder is added successfully.

2. Copy the cut file

1. Long press to copy or cut file to enter the selected mode. (The file can be selected at this time)
2. Click the " " copy key or " " cut key to copy or cut successfully.
3. Find the location where you need to store the copied and cut files, and click the " " paste button, the files move successfully.

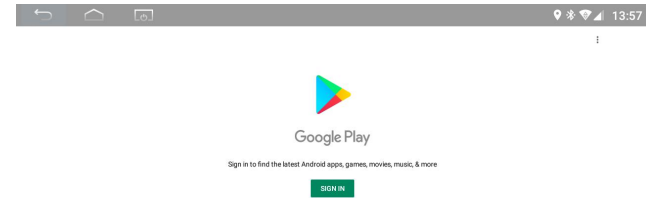


Play Store

The main function of the application store is to download or upgrade software.

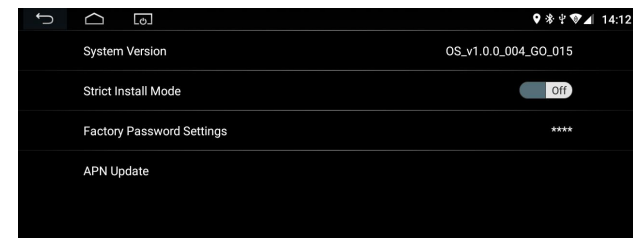
1. The machine comes with software download and installation function

1. Enter the application store and select the software to download or upgrade.
2. After waiting for the successful download and upgrade, you can view the downloaded and upgraded software in the application interface.



2. Non-native software download and installation

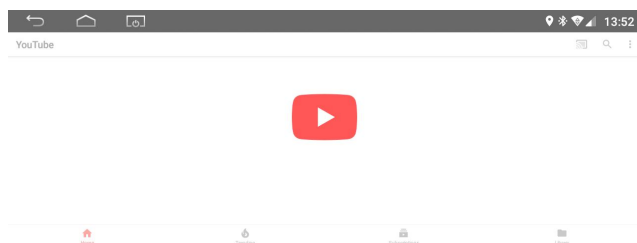
1. Enter "Settings-About -Factory " and enter the password "8888" to enter the factory settings.
2. Enter "Factory Settings-Other Settings" and click to close "Strict Installation Mode".
3. Find the downloaded software installation package (APK) in the application interface "File Management" or "Download"
4. Select the software installation package (APK) to be installed and click install.



Note: Installing applications from unknown sources may cause system instability or even crash. Please turn off strict installation mode carefully.

Browser

The browser is mainly used for users to browse the web, information search, etc. After entering the browser page, the user can directly input the web page URL of the web page to be browsed, or directly select the web page to be entered in the page navigation. (Browsing the web needs to ensure that the network connection is normal)



4G card function

Support 4G function.
Our unit support frequency band as below:

GSM: B2/5/8
TD: B34/39
W: B1/B5/B8
TDD: B38/39/40/41
FDD: B1/B3/B5/B8

Settings

Sound settings	Personalized settings
Sound settings	Brake detection (Open close)
Entertainment volume adjustment	Model selection
Voice automatic switching (on / off)	Voice assistant
Voice volume adjustment	Driving position setting
Navigation settings	Original car resolution
Navigation path selection	Split screen display (Open close)
Navigation mix (off/down/normal)	Radar enable automatic switching (on/off)
Backlight brightness	Local upgrade
Backlight brightness adjustment	MCU upgrade
Time setting	System software upgrade
Set time manually	CAN MCU upgrade
Intelligent time synchronization	Online upgrade
Language	MCU upgrade
English	System software upgrade
German	
French.....ect	
Reverse	
Reversing the original car camera (on / off)	
MCU ADD Reversing the camera	
Reversing track (on / off)	
Reversing radar (on / off)	
Full screen reversing (on / off)	
Theme settings	
Boot LOGO	

Network settings

1. Mobile Data

In the network settings interface, select mobile data to turn mobile data on or off. After closing, the 4G network stops running.

2. Hotspots

1. On the network settings interface, select the hotspots and turn on the hotspots switch.
2. Wait a moment, the hotspot name and password will appear after the hotspots is opened.
3. Use the device that needs to be connected to the hotspots to connect to the hotspots network.

3. WIFI connection

1. On the network setting interface, select WLAN, enter the WIFI connection interface, and turn on the WIFI switch.
2. Find the name of the WIFI to be connected in the connectable list and enter the password to connect.

Restore factory settings

Restore factory settings is to restore the personalized settings of the device to the factory default state, such as personalized settings, sound settings, backlight brightness, language, factory settings, etc. to the factory settings, but will not delete stored data.

1. In the setting interface, select "Restore Default" and the system prompts you to enter the password to restore factory settings.
2. Enter the password "123456" and click OK.
3. Wait for the system to restart and restore the factory settings successfully.

Car Information

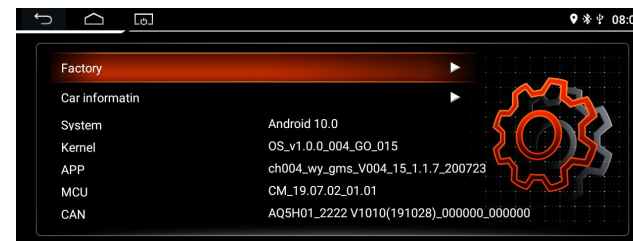
In the setting interface, enter About, in the About interface, you can view the system version number information.

1. Factory Setting

1. Click "Setting-About-Factory", The system prompts you to enter the factory setting password.
2. Enter the password "8888" and click OK to enter the factory setting interface.

2. Vehicle information

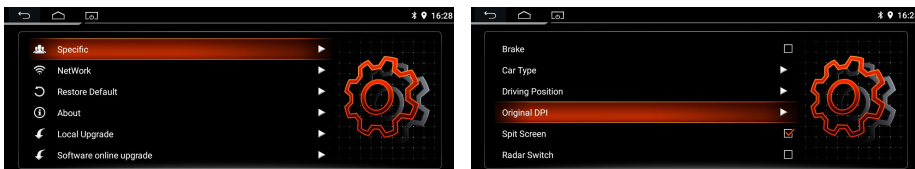
Click "Car Information" to enter the car information interface, you can view the "status information", "storage Information", " Configuration Information".



3. Original car resolution setting

If the original car shows the wrong resolution, please refer to the following mode to operate.

Main menu Settings-----Specific--Original DPI---(choose correct option)

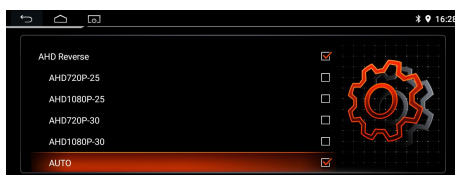
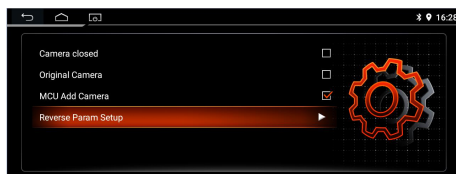
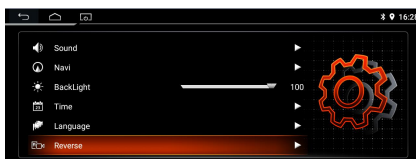


Note: TThe default car's display resolution maybe incorrect, first use the remote lock to close the door and lock the car for 10 minutes, then unplug the power plug behind the screen and re-plug it, and finally adjust the resolution according to the above.

4. Rear camera setting

The unit has three kinds of rear camera setting according to type of camera.

- A. Original camera
- B. ADD ON camera CVBS
- C. ADD ON camera AHD



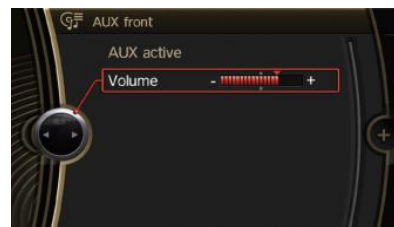
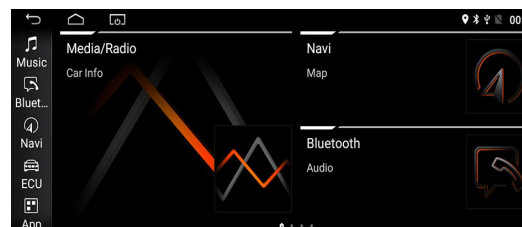
CVBS

AHD

3. Original AUX shortcut key setting

*To ensure that you can hear the audio on the Android navigation machine, please set the aux shortcut key according to the following steps:

1. Click "Media/Radio" on the interface to enter the setting interface and Click "Aux (audio)" for CCC, "CD/Multimedia" for CIC , "Multimedia" for NBT to activate Aux option.



Picture 1

2. When you enter the interface of original car image , long press the number key "8" on the car (if the car's original keyboard has only 6). When the navigation machine emits a "beep" sound, it indicates that the setting is successful.

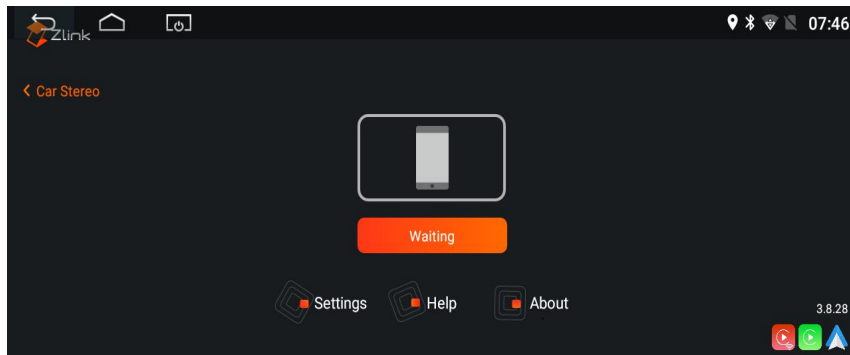
There is no display screen or number keys in the car. The methods are as following:

1. Plug the audio cable into the aux interface on the car.
2. Manually switch to [Picture 1] aux status interface with the idrive knob.

ZLINK

Connect your iPhone or Andrid Phone to the car host, you can navigate, make calls, send and receive messages, listen to music, etc. (compatible with iPhone iOS 7.1 and above or Android phone with Android 5.0 and above).

Support Apple wireless connection and wire Android auto connection



Wireless connection steps

1. Connect Bluetooth.
2. Enter ZLINK app.
3. When iPhone prompts "allow Carplay in locked state", please click "allow".
4. Click the wireless setting interface in the mobile phone and select the network name of the navigation machine to connect.



Note: when connecting ZLINK for the first time, turn on the wireless settings of the mobile phone and connect to the wireless on the machine. (the name is automatically displayed in my network.)

*Only when you connect ZLINK for the first time, you need to click the network name of the navigation machine on the mobile phone.

The interface of successful connection is as following:

