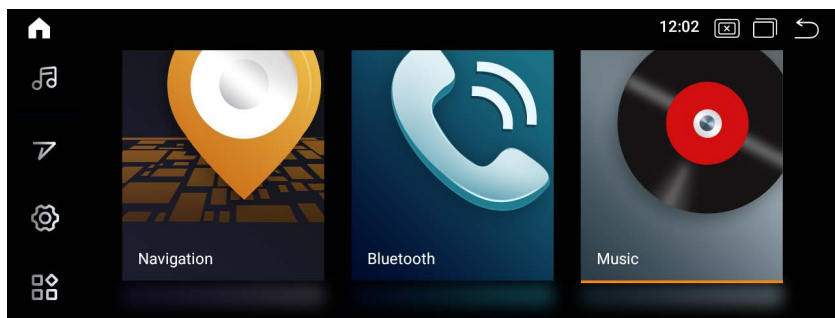


XTRONS



USER MANUAL

This manual contains important information on the installation, use and care of your product. Please take some time to read this manual to take full advantage of your product's awesome benefits and features, and make sure that you know how to safely and efficiently operate the extensive functions of your new product

Contents

Safety information	1
General warnings	3
Basic Operations	5
Main Screen Introduction	5
Touch Screen Gestures	6
Functions	7
Navigation	7
Bluetooth	8
Split Screen	13
Internet	14
Multimedia	19
Equaliser	21
Car Play	22
Connect to Other External Devices	24
APK Manager	27
Settings	28
Troubleshooting	43

Safety information

! To prevent fire, shock hazard and potentially hazardous situations, please refer servicing and installation to qualified personnel only.

! USE ONLY IN CARS WITH A 12 VOLT NEGATIVE GROUND.

Make sure to ground the unit to a negative 12V DC power supply. DO NOT connect the unit to DC 24V.

! If you connect the ignition wire (red) and the battery wire (yellow) to the car chassis (ground), you may cause a short circuit, which in turn may start a fire. Always connect those wires to the source running through the fuse box.

! For Safety, make sure to insulate any loose wires with electrical tape.

! Using the head unit for a long time with the engine off can drain the battery.

! Do not watch or fix your eyes on the unit's display when you are driving for any extended period.

Do not listen to loud music while driving. Excessive volume levels that obscure sounds such as emergency vehicle sirens or road warning signals can be dangerous and may result in an accident.

! Do not install the unit in a spot exposed to humidity or water.

! Never leave any metal objects (such as coins or metal tools) or liquid inside the unit. In case this happens, please turn the car ignition off to avoid short circuits or fire and consult your mechanic or XTRONS customer support.

Safety information

! If you hear strange noises, smell strange odours, and/or detect smoke from the product, immediately turn the car ignition off and unplug the product to avoid short circuits or fire, and consult your mechanic or XTRONS customer support.

! Do not disassemble or modify the product in any way. Doing so may result in fire. If you experience problems during installation, consult your mechanic or XTRONS customer support.

! Do NOT block vents or heat dissipation panels. Doing so may cause heat to build up inside and may result in fire

! Please remember that although the navigation system/parking/reversing sensors are there to make your driving easier and safer, they are not a substitute for the driver's attention and judgement. The driver is always responsible for ensuring the car is driven in a safe manner, at the appropriate speed, at an appropriate distance from other vehicles, and in accordance with current traffic rules and regulations.

! Please keep the manual in a safe place, close to the product for future reference.

General Warnings

Congratulations on your new XTRONS product.

With over 13 years of experience in In-Car entertainment, XTRONS has been working continuously to bring the latest technology and concepts to your driving experience. We aim to develop long-lasting quality products with excellent customer service, to lead the aftermarket in-car entertainment industry.

! The head unit is not a toy. Do not allow children to play with, on, or around the product. Close supervision of children is always necessary.

! Turn off this unit in locations where inflammable gas or strong magnetic fields are present, (for example a petrol station) as it may cause an accident.

! Do not place heavy or dangerous objects on the screen.


! To avoid electric shock, fire, serious injury, or product damage, do not expose the product to humidity or splash water directly onto the product.


! If the unit has a CD/DVD drive, it can play 120mm (5 inch) discs only, please do not insert any discs of different sizes into the disc slot.

! To ensure safety, the wiring and installation of this unit requires technical skill and experience. If airbags or any other shock-absorbing safety equipment is in your car, before installation contact a professional car electrician or the dealer you purchased this unit from.

! IN NO EVENT SHALL XTRONS BE LIABLE FOR ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES OR OTHER DAMAGES INCLUDING, WITHOUT LIMITATION, LOSS OF PROFITS, PERSONAL INJURY.

General Warnings

 When navigating, carefully compare information displayed on the navigation system to all available navigation sources, including information from street signs, visual sightings, and maps. Always operate the vehicle in a safe manner. Make sure to not become distracted by the navigation system while driving. For safety, always solve any problems or distractions before driving. XTRONS shall not be liable for problems or accidents resulting from failure to observe the driving conditions.

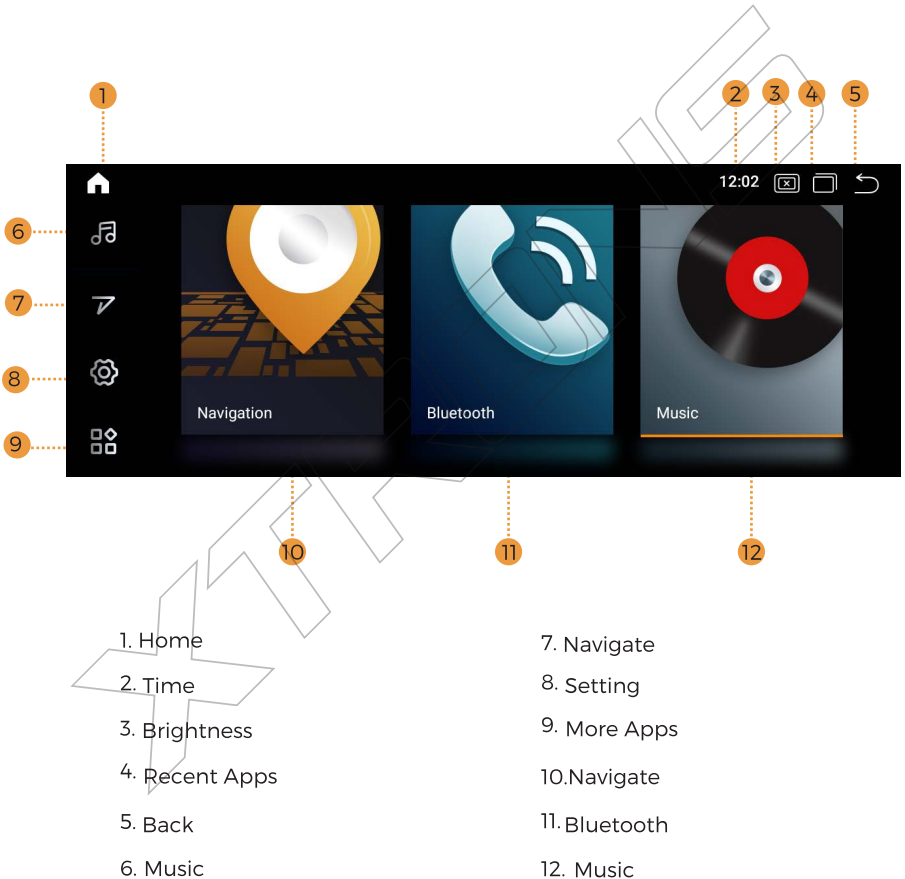
 XTRONS navigation system can be used when the ignition key is turned to ON or ACC.

To preserve the battery, it should be used with the engine running whenever possible. Using the navigation system for a long time with the engine switched off can cause the battery to drain.

XTRONS

Basic Operations

Main Screen Introduction



Touch Screen Gestures

The Android system allows the user to operate the unit with the touchscreen. Slide a finger across the screen for the desired action. Spread the fingers to zoom in (available only on certain apps like Chrome or Book Reader), pinch your fingers to zoom out. You can change the position of the icons and widgets by holding your finger in one spot until the unit performs the desired action.

Tips for Using Touch Screen: When using the touch screen, there are several ways to perform corresponding operations on the device.

● **Clicking Function**

You can select an application icon or option on the screen to select the clicking function.

● **Dragging Function**

Drag the touch screen or press the scroll bar for up and down operation. For example, browse your contact list on bluetooth-enabled phones with the dragging function.

● **Zooming Function**

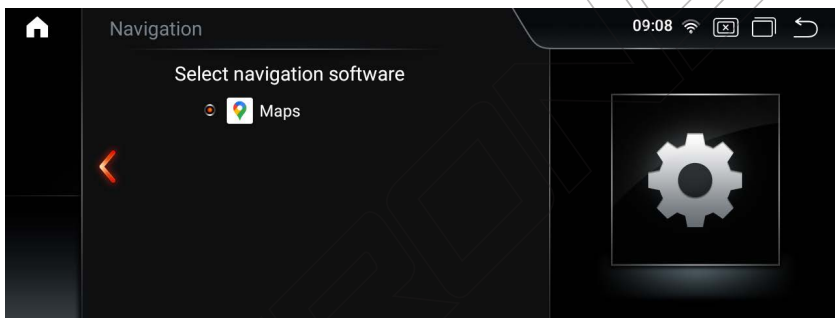
When browsing the web, click the screen twice, then you can zoom in or out on the page content. Or you can press the screen with two fingers, and by controlling the sliding distance between the fingers, you can zoom in or out on the page content.

Functions

Navigation

● **Navigation Setup**

Press the Settings icon, press "Navigation" to select the application you want to use.



● **Online Maps**

Google Maps is preinstalled on the XTRONS Android unit, you can download the online maps after the unit is connected to the internet.

● **Offline Maps**

You can save an area from Google Maps to the unit and use it when you're offline. Or just download HERE WE GO offline maps from Google Play.

Note: Downloading offline maps isn't available in some regions because of contractual limitations, language support, address formats, and other reasons.

● **Purchase GPS Maps Card**

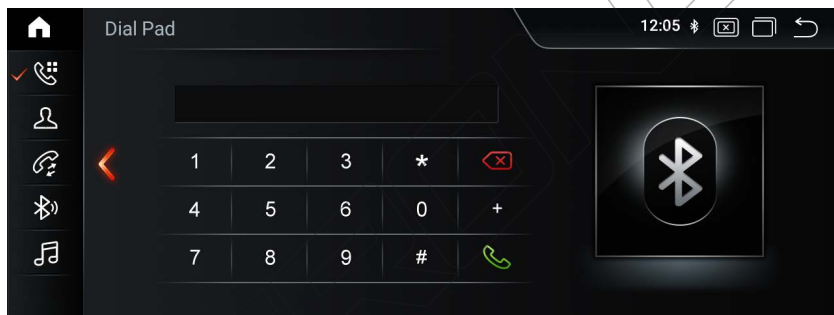
You can Purchase a GPS card with maps and install it on the XTRONS unit via SD card. The maps will be ready for navigation after the navigation maps setup.

Functions

Bluetooth

● Dial Pad

Note: For your safety, please do not use a mobile phone while driving, even if it's fully hands-free.





Enter the number to make a call. You can also choose a contact from the phone book to make a call.


Functions

● Contacts



 : Touch to search contacts on your phone. (You need to grant permission on your phone to access your phone book.)

 : Touch to transfer phonebook data from your smartphone. In order to sync your contacts (address book) you need to grant permission to access your contacts.

 : Choose a contact, then touch to make a phone call.

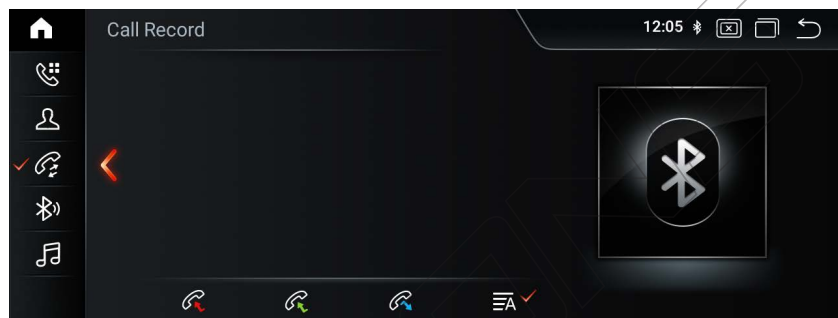
Note:1. If the Phonebook contains more than 1000 entries, Phonebook data cannot be transferred.

2. Phonebook may not be downloaded to the XTRONS unit depending on the Bluetooth version of your phone.

3. Phonebook can't be transferred if it contains image data.

Functions

● Call Record



 Missed Calls

 Answered Calls

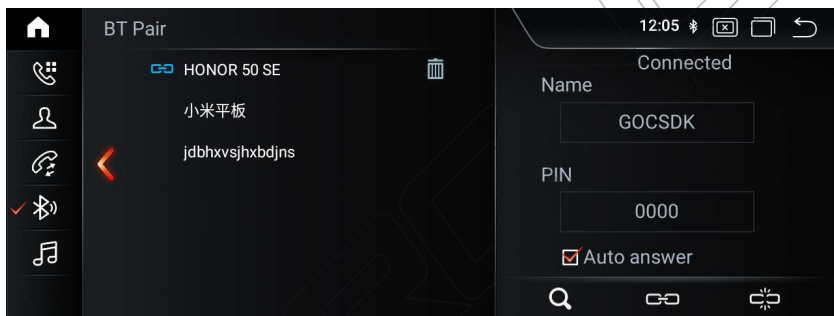
 Dialed Calls

 View All Recent Calls

Functions

● BT Pair

! While driving, do not perform complicated operations such as dialing numbers, using the phone book etc or having a long call. If you intend to perform these operations, stop your car in a safe place first.





 Search

 Connect

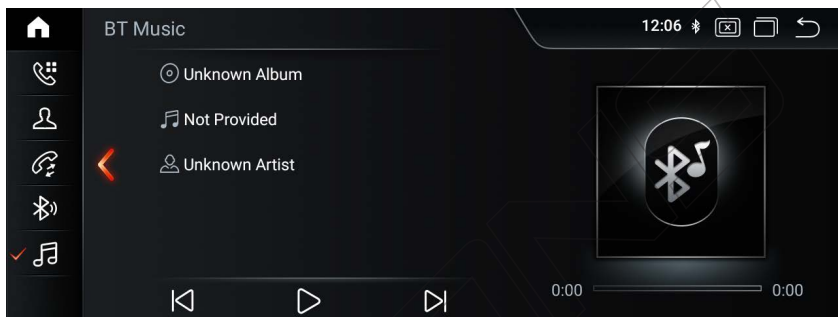
 Disconnect

Connect the Bluetooth device:

1. Turn on the Bluetooth on your phone;
2. Touch the name of the device you want to connect;
3. Your phone will be in the connected devices list;
4. Once your phone is paired to the XTRONS unit, use the fast switch icon  /  to reconnect/disconnect the devices.

Functions

● BT Music



Previous



Pause/Play



Next

Note: If you use the other functions on your phone when using the Bluetooth audio, it may cause some noise to the Bluetooth audio due to signal interruption.


While Bluetooth is pairing with XTRONS products, the audio playing may be paused.

Functions

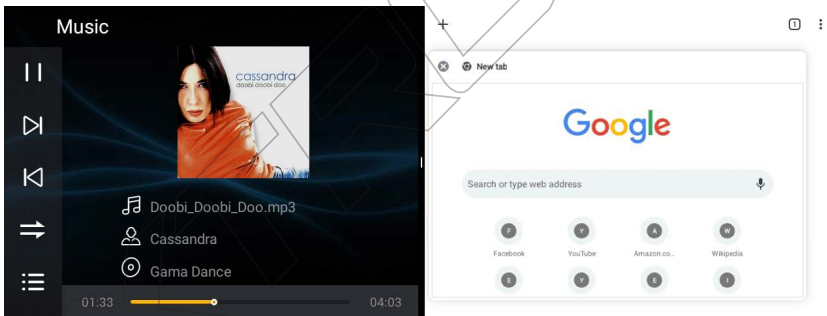
Split Screen

Split screen (view two apps side by side on the same screen).

● How to use split screen

Tap the  icon from the status bar to view the running apps, select two apps you want on the same screen.

Touch and hold the first app until a notification appears on the left side of the screen: "Drag here to use split screen" - and drag it there, after it snaps in place, select the second app to appear on the other side of the screen.



Functions

Internet

● Access the Internet

From a Home screen, tap Settings icon --> Network & Internet, using a Wi-Fi connection (if available) or 4G network.

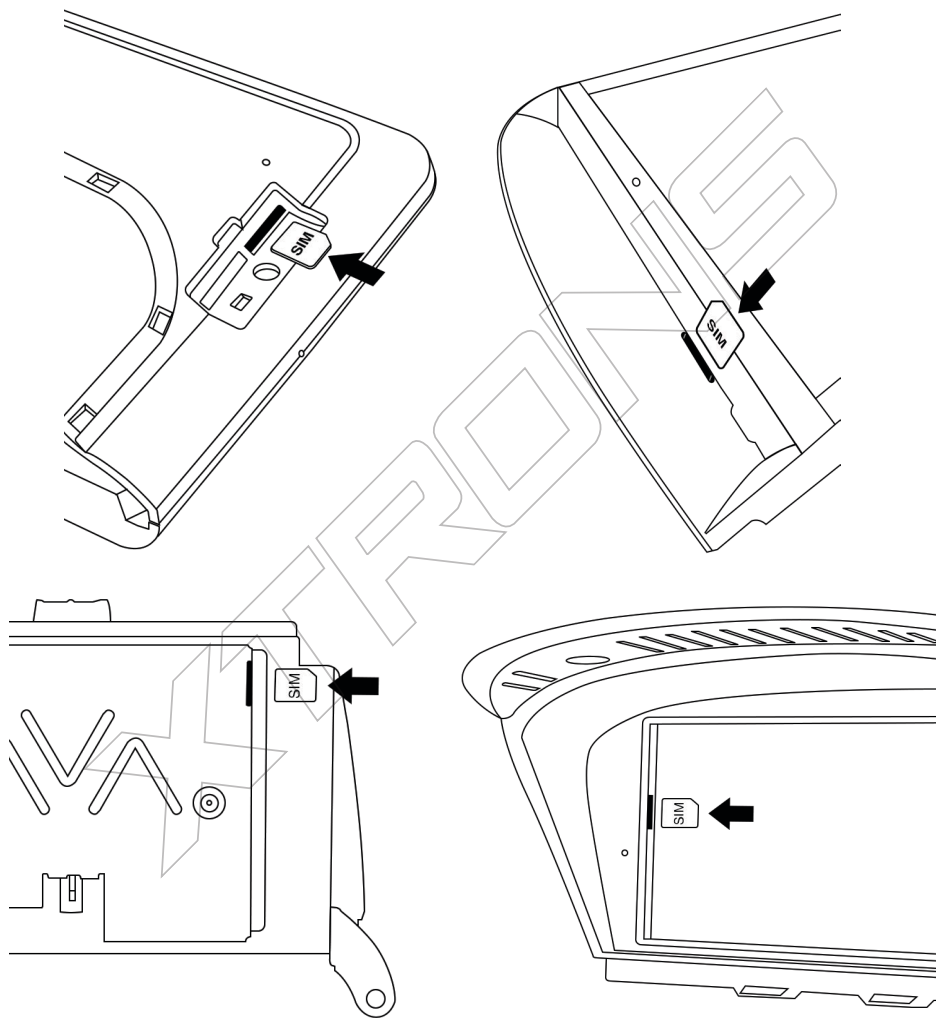


● Connect to 4G network

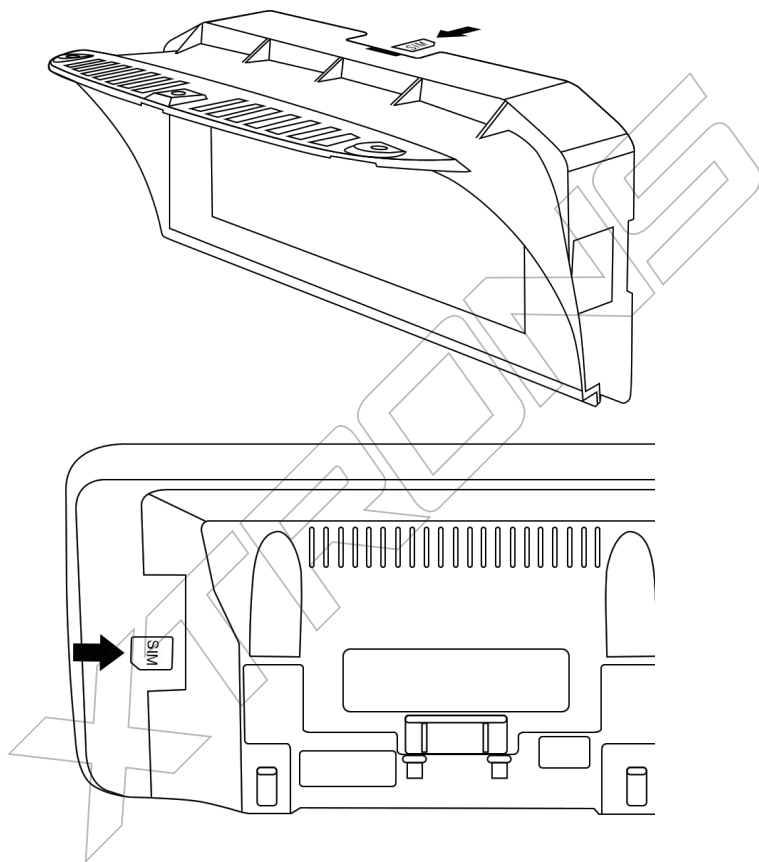
To use 4G internet, please refer to the following steps:

1. Turn the machine off.
2. Find the SIM card slot, insert the SIM card in the right direction. The position of the SIM card slot may differ due to different models. Below pictures indicate how the notched corner and gold chip on the SIM fit into the slot:

Functions

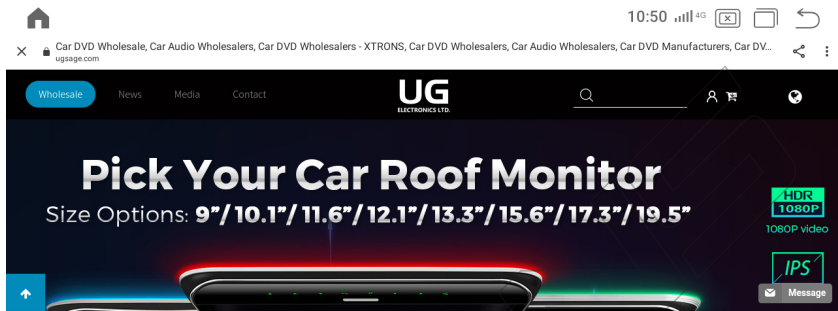


Functions

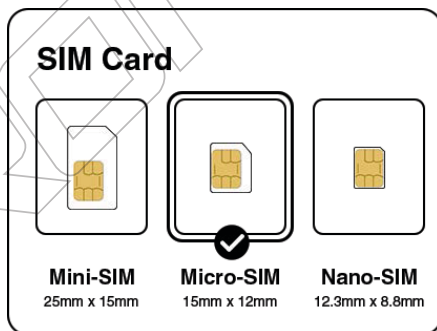


3. Check the signal mark in the upper right corner of the display, if it is normal, then you are free to surf the internet. You can browse the web, download apps via Google Play, play online games, etc. The possibilities are endless with the Internet in your car.

Functions



※ SIM card is not included and accepts Micro-SIM card (15mm * 12mm) ONLY.




※ The 4G function supports most of the frequencies in South and North America, Asia, Europe, the Middle East, and Australia. The 4G frequency bands used in different countries are different, a few frequency bands may not be supported.

※ Do not plug or unplug the SIM card while the machine is running as it may result in burning the SIM card or taking a long time to receive the 4G signal.

※ When inserting the SIM card, please pay attention to the direction of the card, the wrong direction will lead to no signal or burn the SIM card.

● Connect to WLAN network

To use Wi-Fi internet, please refer to following steps:

- Toggle  to turn the Wi-Fi on.
- In the Wi-Fi setting interface, connect to the WLAN network by any of the following methods:
 1. In the list of available WLANs, click on the WLAN network you want to connect to (It supports both 2.4GHz and 5GHz band Wi-Fi networking). If you select an encrypted network, you need to enter a password.
 2. Scroll down to the bottom of the menu, click "Add network", and follow the on-screen prompts to enter the network name and access password to complete the WLAN connection.

After the network is successfully connected, the status bar will show an icon as .

Functions

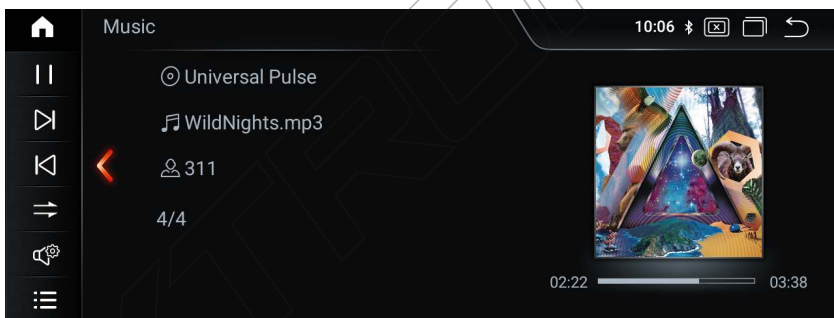
Multimedia

● Always Drive Safely

Video Playback while driving is prohibited by law. It may cause distractions that lead to an accident.

● Music Audio

You can play audio files from USB/SD. Insert a USB drive/SD card containing music files, and tap music icon to open music player.



 Pause/Play

 Next

 Previous

 Loop Mode

 Equalizer

 Content List

Functions

● Video

You can play video files from USB/SD. Insert a USB drive/SD card containing video files and tap video icon to open video player (The file format may affect the sound quality).




 Pause/Play

 Next

 Previous

 Loop Mode

 PIP (Picture in Picture Mode)

 Content List

Functions

Equaliser

From the Home screen, tap More Apps --> Equaliser to open settings menu. There are nine factory preset settings for the EQ that include: User, Flat, Pop, Classical, Rock, Jazz, Dance, Heavy Metal and a Hip Hop setting.



Functions

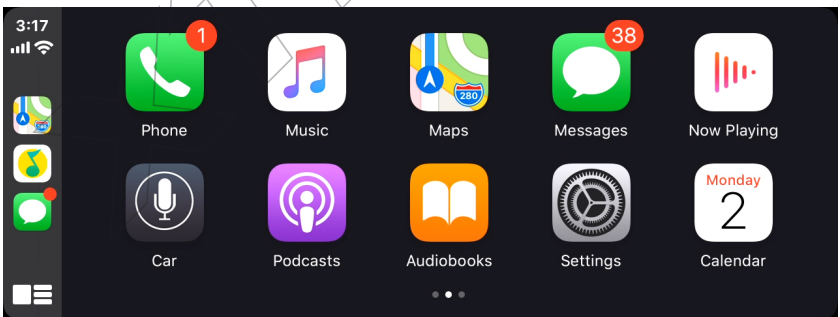
Car Play

This head unit supports wireless CarPlay and wired Android Auto with compatible applications installed.

● For your iOS device:

To use wireless CarPlay, please follow the below steps:

1. Go to Settings > Bluetooth, and then turn Bluetooth on.
2. Select the head unit's Bluetooth name from the list. Enter the password 0000 when prompted. When the iPhone is connected to the CarPlay of the current car for the first time, a dialog box will pop up, click Use CarPlay.
3. After successfully connecting Bluetooth, wait for about 4 to 5 seconds for Car Auto Play / Zlink to load.
4. After successfully loading, Car Auto Play / Zlink will show as below:



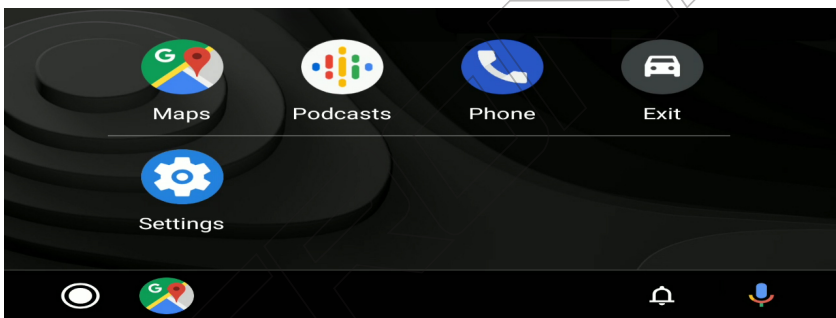
Note: To use wireless CarPlay, your iPhone must have iOS 12.0 or above.

Functions

● For your Android device:

To use wired Android Auto, please follow the below steps:

1. Install the "Android Auto" APP to your Android Smartphone.
2. Open ZLink, plug your Android Smartphone's USB cable into this unit's USB cable then ZLink will automatically load.
3. After successfully loading, ZLink will show as below:



Note: To use wired Android Auto, your Android smartphone must be able to install Google services, Google APPS and the Android Auto application.

Connect to Other External Devices

● **Audio/Video input (only compatible with CBVS signal)**



Input:

- Connect an external device to the AV-IN input terminal.
- Select AV-IN as the source.
- Turn on the connected device and start playing the media.

● **OBD02(Dongle is optional)**

OBD-II (On-Board Diagnostic): With the OBD2 function, you can retrieve real-time information and error codes from your vehicle's computer.

OBD2 dongle connection guide:

- Plug the OBD dongle to your vehicle's OBD port.
- Tap  to search the OBDII in Bluetooth mode of the XTRONS unit and do the Bluetooth pairing.
- Tap the OBD app "Torque" icon in the main menu.
- Tap  --> Settings --> OBD2 Adapter Settings, select the connection type to connect the dongle (Bluetooth, Wi-Fi, USB), select the OBD2 device.

Functions



Note:

- OBD2 dongle is optional and sold separately.
- No password is needed to connect the OBD2 dongle.
- Connect the OBD2 dongle by Bluetooth, USB or Wi-Fi (depends on the OBD2 dongle).
- The OBD connector port's location varies in different makes and models of vehicle and the engine type.
- Some OBD data may not be correctly read and shown due to different ECU systems in different vehicles.

Functions

● **USB DAB (Dongle is optional)**

To listen to a DAB source, use the DAB app preinstalled on the unit when the DAB dongle is connected via USB. The DAB dongle is required and must be Android-compatible.

● **DVR (Dash Cam, optional)**

A DVR connected to this unit lets you record your journey and access the files from the unit. (For details, see the instruction manual of the DVR Dashboard Camera.)

● **TPMS (Tyre Pressure Monitoring System, optional)**

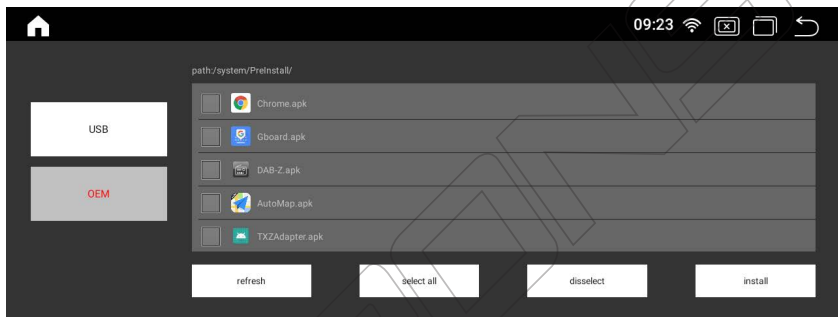
Use the TPMS app on the unit (pre-installed or installed by users) to view the TPMS information. Once you have correctly installed the TPMS, these sensors will automatically monitor tyre pressure and temperature, and transmit real-time statistics to the receiver.

Note: Only works with the Android-compatible TPMS system.

Functions

APK Manager

Tap the Apk Installer icon to open APK Manager interface:

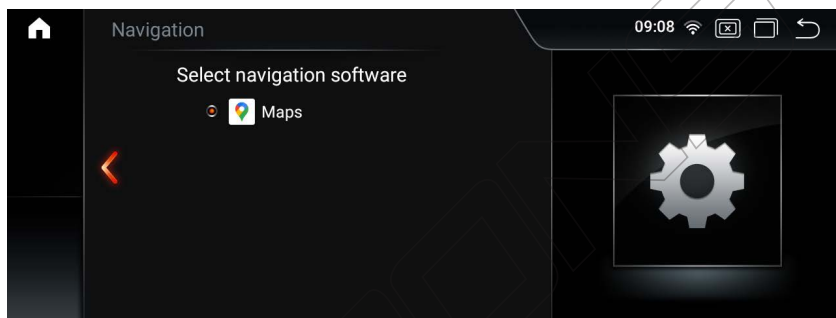


You can install an application from the head unit (OEM) or from a USB drive. Find the APK file in the right path, select it, then hit install.

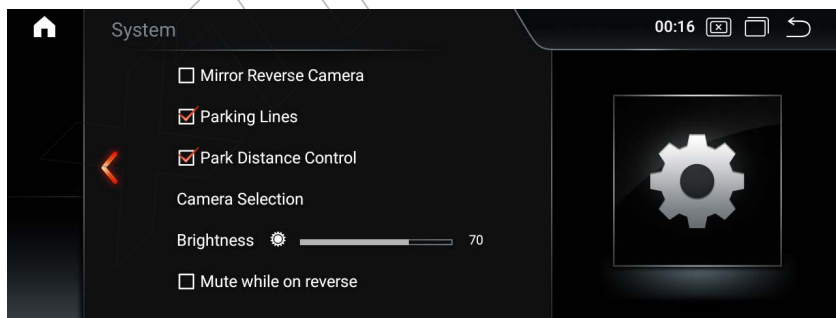
Settings

1. Navigation

Select the application you want to use for the navigation.



2. System



2.1 Mirror Reverse Camera

On: Reverses the rear view camera images.

Off: Does not reverse the rear view camera images.

Settings

2.2 Parking Lines

On: Displays the parking lines.

Off: Hides the parking lines.

2.3 Park Distance Control

On: Displays the Park Distance information.

Off: Hides the Park Distance information.

2.4 Camera selection

Choose from Aftermarket Camera, OEM Camera and 360 Camera.

2.5 Brightness

Drag the slider to adjust the screen brightness.

2.6 Mute while on reverse

On: There is no warning alert sound while driving in reverse.

Off: There is a warning alert sound while driving in reverse.

2.7 Unit of Temperature

Choose between °C and °F.

2.8 Fuel Unit

Choose from L, gal(US) and gal(UK).

2.9 Select Music App

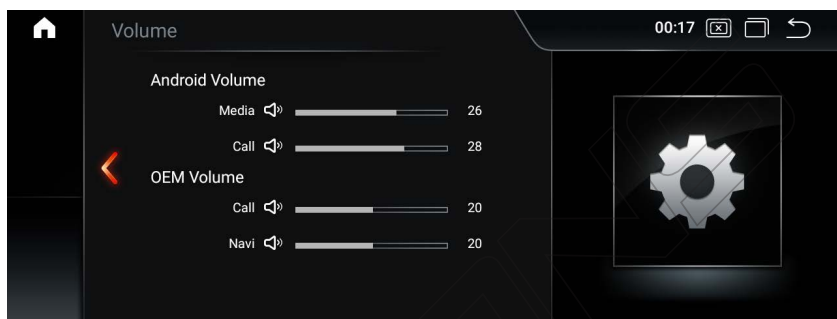
Choose your preferred app as default to play music.

2.10 Select Video App

Choose your preferred app as default to play video.

Settings

3. Volume



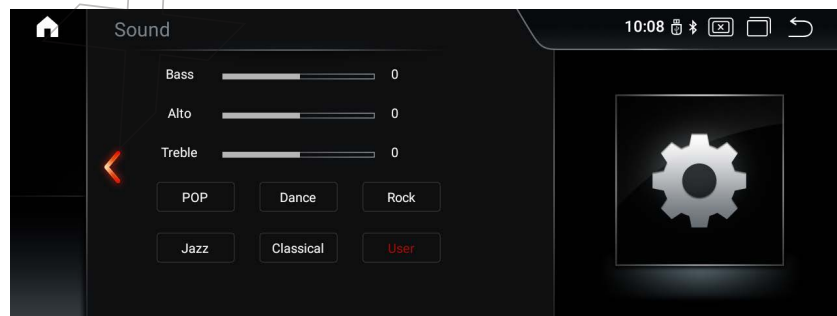
3.1 Android Volume

Drag the slider to adjust the media volume and call volume.

3.2 OEM Volume

Drag the slider to adjust the call volume and navigation volume.

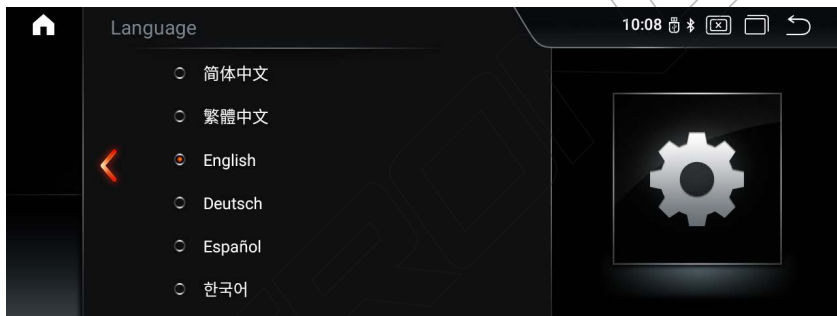
4. Sound



Settings

You can choose from Pop, Dance, Rock, Jazz, Classical and User.
Drag the slider to adjust the Bass, Alto and Treble volume.

5. Language



Set the language for the unit. Choose from Simplified Chinese, Traditional Chinese, English, German, Spanish, Korean, Italian, Dutch etc.

6. Time

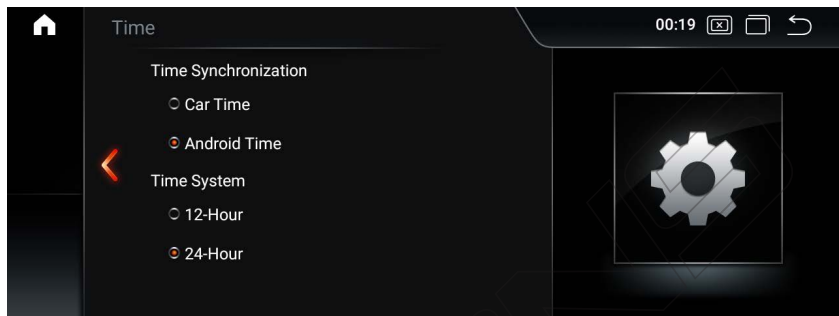
6.1 Time synchronisation

Set whether the unit shows Car time or Android time.

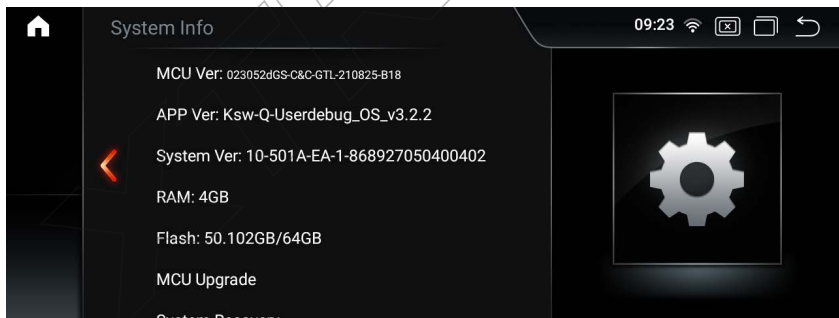
6.2 Time system

Set whether the unit shows 12-hour or 24-hour time.

Settings



7. System Info



8. Android

8.1 Network & internet

8.1.1 Wi-Fi

Turn Wi-Fi on or off.

Choose a network: Tap one of the listed networks and then enter the password if required.

8.1.2 Mobile network

8.1.2.1 Mobile data

You can choose to access data using mobile network or not.

8.1.2.2 Roaming

You can choose to connect to data services when roaming or not.

8.1.2.3 Data usage

View the mobile data usage for your apps.

8.1.3 Hotspot & tethering

Turn Wi-Fi hotspot and USB tethering on or off. Customise the Wi-Fi hotspot settings.

8.1.4 Mobile plan

8.1.5 Airplane Mode

Turn airplane mode on or off.

8.1.6 VPN

Tap the + button and provide the VPN's details. Tap the VPN to connect once you have set it up. You will be asked to enter a username and password.

8.1.7 Private DNS

Select the Private DNS mode from Off, Automatic or enter the hostname of a private DNS provider.

8.2 Connected devices

You can see the bluetooth and NFC connected devices.

8.3 Apps & notifications

8.3.1 Recently opened apps

You can see recently opened apps.

8.3.2 Notifications

Change the alert style for notifications from apps.

8.3.3 Default apps

View all the default apps.

8.3.4 Permission manager

View and manage all app permissions. You will see a list of different categories of permissions along with the number of apps installed that have access to that permission.

8.3.5 Emergency alerts

Turn emergency alerts on or off.

Settings

8.3.6 Special app access.

View and manage some special app access.

8.4 Battery

View and manage battery usage.

8.5 Display

8.5.1 Brightness level

Drag the slider to adjust the screen brightness.

8.5.2 Night light

Off / Will never turn on automatically.

8.5.3 Dark theme

Turn Dark theme on or off.

8.6 Sound

Drag the slider to adjust the Media, Call, Ring and Alarm volume.

8.7 Storage

You can see how much storage space is available on the head unit's internal storage. You can tap FREE UP SPACE to delete photos, videos, and apps that you haven't used recently.

8.8 Privacy

- Permission manager
- Show passwords
- Lock screen

Settings

- Autofill service from Google
- Google location history
- Activity controls
- Ads
- Usage & diagnostics

8.9 Location

- Recent location requests
- App permission
- Wi-Fi and Bluetooth scanning
- Emergency Location Service
- Google Location Accuracy
- Google Location History
- Google Location Sharing

8.10 Security

- Google Play Protect
- Find My Device
- Device admin apps
- Encryption & credentials
- Trust agents
- Screen pinning

8.11 Accounts

Add a Google account or other accounts. Turn Automatically sync data on or off.

8.12 Accessibility

- Volume key shortcut
- Text-to-speech output
- Dwell timing
- Power button ends call
- Auto-rotate screen
- Touch & hold delay
- Time to take action (Accessibility timeout)
- Vibration & haptic strength
- Mono audio
- Audio balance
- Caption preferences
- High contrast text

8.13 Google

- Account services
- Ads
- Backup
- Data & messaging
- Device connections
- On-devices sharing
- Parental controls
- Security
- Set up & restore
- Verification code autofill

8.14 System

8.14.1 Languages & input

8.14.1.1 Languages

Set the language for the unit. You can add a language and arrange preferred language order by dragging them.

8.14.1.2 Virtual keyboard

Set the default keyboard for the unit. You can manage the installed keyboards.

8.14.1.3 Physical keyboard

Set up your external keyboard.

8.14.1.4 Advanced

- Spell checker
- Autofill service
- Personal dictionary
- Pointer speed

8.14.2 Date & time

- Use network-provided time
- Date
- Time
- Use network-provided time zone
- Time zone
- Use locale default
- Use 24-hour format

8.14.3 Backup

Turn Back up my data to Google servers and Automatic restore on or off.

Settings

8.14.4 Reset options

- Reset Wi-Fi, mobile & Bluetooth
- Reset app preferences
- Erase all data (factory reset)

8.14.5 Multiple users

Tap + to add users.

8.15 About device

- Device name
- Legal information
- SIM status
- Model & hardware
- IMEI
- Android version
- IP address
- Wi-Fi MAC address
- Bluetooth address
- Up time
- Build number

9. Factory

Enter the password 1314 to go to Factory settings.

Settings

9.1 Function

Choose USB HOST, Zlink, HiCar, Google Apps, AUX, DTV, F_CAM, Txzing Assistant, BT, Screencast-MS9120 and Touch data continuously sent or not. Change the options for remember the last mode, DVR, Bluetooth selection, Amplifier selection, 360 Camera, Automatic brightness, Unit selection and AHD Camera selection.

9.2 Vehicle

9.2.1 Car Without OEM Monitor

9.2.2 AUX Switching Modes

Select between Automatic and Manual.

9.2.3 AUX auto switching

Select from Alpine, Harman and Other.

9.2.4 Knob Type

Select between Knob_A and Knob_B.

9.2.5 Driver's seat

Select between Left-hand driver's seat and Right-hand driver's seat.

9.2.6 Number of doors

Select from 4 doors, 2 doors and hide doors.

9.2.7 Speedometer Selection

Select between 260km/h and 280km/h.

Settings

9.2.8 Gear Selection

Select from Gear type 1, Gear type 2 and Gear type 3.

9.2.9 MAP Key Selection

Select between Android Navigation and Car navigation.

9.2.10 MODE Key Selection

Select between Enable and Disable.

9.2.11 Voice Key Selection

Select from Not used; Short press does nothing; Long press opens NAV; Short press opens Voice Command, Long press opens NAV and Short press opens NAV, Long press does nothing.

9.2.12 Collect CAN bus data

Select between Can1 and Can2.

9.2.13 Steering wheel track selection

Select between track1 and track2.

9.3 Car Display

Choose one from current selection.

9.4 CAN Protocol

Choose one from current selection.

9.5 UI configuration

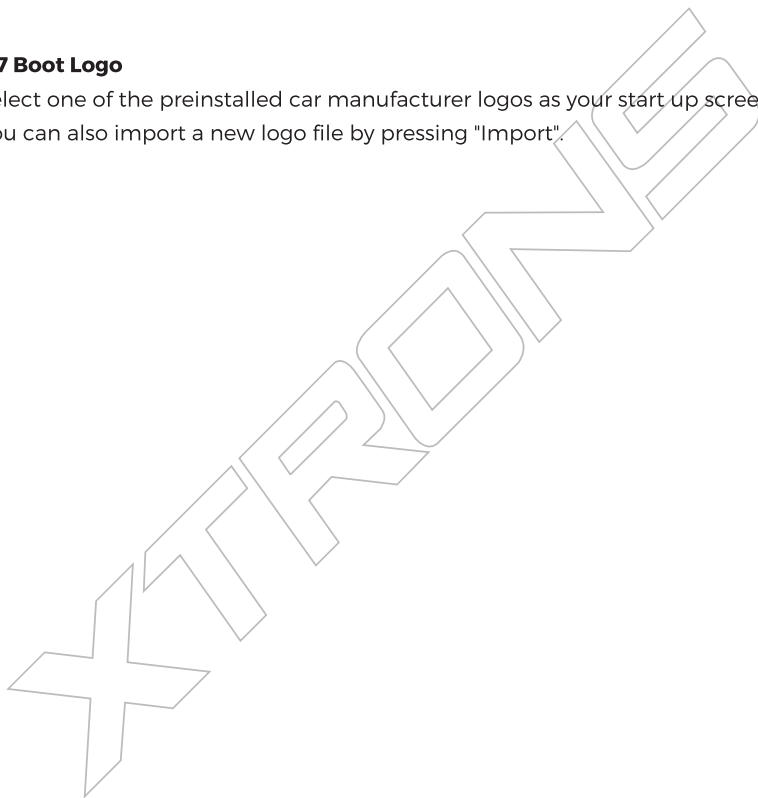
You can set the user interface to what you prefer among the listed UIs. After setting the user interface, you need to restart the head unit for the new UI to take effect.

9.6 Profile Import

Import factory_config.xml from external storage's OEM folder.

9.7 Boot Logo

Select one of the preinstalled car manufacturer logos as your start up screen. You can also import a new logo file by pressing "Import".



Troubleshooting

Q: No power.

- A: 1. The car engine has not been started. Start the car engine.
2. Incorrect wiring connection. Check the wiring.
 3. The fuse has been damaged. Replace the fuse.

Q: The screen is covered by a caution message and the video cannot be shown.

- A: 1. The parking brake lead is not connected or applied. Connect the parking brake lead correctly, and apply the parking brake.
2. The parking brake interlock is activated. Park your vehicle in a safe place and apply the parking brake.

Q: Image flicker or distorted.

- A: Video connection is incorrect.

Q: A black screen is displayed, and operation is not possible.

- A: The rear view camera image is displayed with no camera connection and the wrong camera polarity setting. Install the rear view camera and then change the camera polarity settings.

Q: GPS positioning is not possible.

- A: 1. GPS positioning is disabled if signals cannot be received from more than two GPS satellites.
2. In some driving conditions, signals from GPS satellites may not reach your vehicle. In this case, it is impossible for the system to use GPS positioning.
 3. If a car phone or cellular phone is used near the GPS antenna, GPS reception may be lost temporarily.

Q: The paired mobile phone connects and disconnects constantly.

- A: 1. The Bluetooth reception is poor. Move the mobile phone closer to the product or remove any obstacle between the mobile phone and the product.

Troubleshooting

2. Some mobile phones may connect and disconnect constantly when you make or end calls. This does not indicate any malfunction of the product.

3. For some mobile phones, the Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of the product.

Q: No Sound/Sound comes from only one side.

A: For vehicles with AUX connection:

1. Check the AUX cable connection: one end of the AUX cable connects to the AUX port (Audio out) of the XTRONS harness, the other end connects to the AUX IN port in the car.
2. AUX mode setting: this setting may vary. Some of the XTRONS BMW screens don't have this setting, please refer to the actual settings in your unit or confirm with XTRONS customer service.
3. Check that the green fibre optic cable has been unplugged from the ISO cable in the original stereo, then reconnect back to the XTRONS ISO properly.
4. Connect one pair of wired headphones with a 3.5mm jack and determine if there is any sound coming from them. If there is, the XTRONS screen is not the source of any problems you have.

For vehicles with AMI: Get an adapter cable to connect the AMI port with the XTRONS audio cable

For vehicles with USB: Please contact XTRONS customer service for further support.

Q: How to Have the Original Menu Display on the XTRONS Screen.

- A:**
1. Check that the XTRONS LVDS cable has been connected properly.
 2. Change the resolution through this setting path on the XTRONS unit: Settings - Factory (password: 1314) -- Car Display (select a suitable resolution for your original screen).

Troubleshooting

3. Switch on the original head unit.
4. Disconnect the car battery and reconnect after a while to restart the device.

Q: iDrive Controller (For BMW)/MMI Controller (For Audi) is not working.

- A: 1. Set iDrive option: Settings -- Factory (password: 1314)-- Vehicle-- Knob type.
2. Set CAN Protocol: settings -- Factory (password: 1314) -- CAN Protocol.

Q: SIM card cannot be detected/No Internet connection.

- A: 1. Check SIM card status.
2. Check the signal status.
 3. Enable the Mobile data.
 4. Check APN settings.

Q: The original rear view camera is not working.

- A: Set camera type: Settings -- System -- Camera selection. After setting, please press the reset button to restart the device.

For more information, please visit our websites



www.xtrons.com

For installation and technical advice, please visit



bbs.xtrons.com



Facebook

<https://www.facebook.com/Xtrons/>



Twitter

https://twitter.com/xtrons_ug



YouTube

<https://www.youtube.com/user/ourxtrons/>



RSS

<https://xtrons.com/rss/>

© 2022 XTRONS CORPORATION. All rights reserved.



www.xtrons.com

