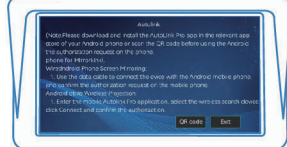


Common problem

1. The FM transmitter has poor signal and noise interference.
- Answer:**
If the FM transmission signal is poor, you need to fix the car radio and plug in the antenna, and organize the wiring harness to avoid interference in the frequency band.
2. Wireless Carplay often disconnects or doesn't work
- Answer:**
When connecting to carplay, do not connect the phone to other wireless networks to avoid carplay disconnection.
3. The bracket is not strong, the suction cup adhesion is not enough and the adhesion is unstable under high temperature.
- Answer:**
When sticking, pay attention to keep the sticky position clean and dry to avoid the occurrence of bubbles and unstable stickiness when sticking.
4. The bluetooth* is out of sync, the caller can't hear the sound or there is noise
- Answer:**
Make sure that the mic position is not blocked by foreign objects.

For android mirror link(A-mirror)



Note: Please download and install the "AutoLink Pro" app in the relevant app store of your Android phone or scan the QR code before using the Android the authorization request on the phone.

1.For wired mirror link

Use the data cable to connect the device with the Android mobile phone and confirm the authorization request on the mobile phone.



2.For wireless mirror link

Enter the mobile AutoLink Pro application, select the wireless search device, click Connect and confirm the authorization.

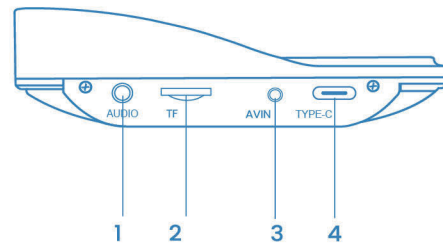
Sound transmission to car horn



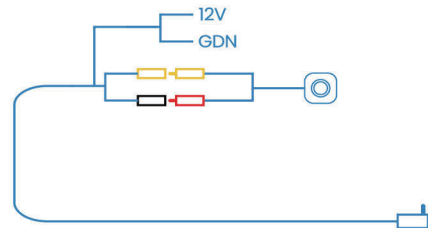
This unit has built-in speaker. If you want to make sound louder, you can transfer it to your car's speakers.

1. By FM radio transmitter-set the same FM radio channel on the unit and your car's radio.
(please avoid using the channel to be occupied by the FM station)
2. By AUX cable - plug the AUX cable into the unit audio port and your car's original AUX port if your car has one.

Reversing camera installation method



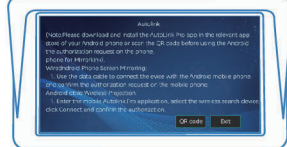
1. AUDIO 2. TF card socket
3. AVIN interface 4. TYPE-C



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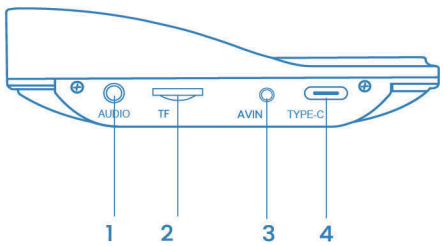
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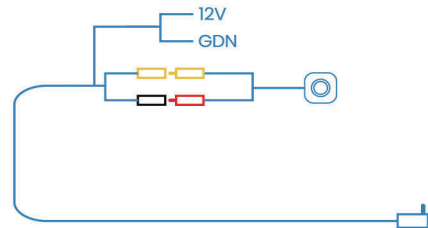
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Reversing camera installation method



1. AUDIO 2. TF card socket
3. AVIN interface 4. TYPE-C



Portable vehicle smart screen
7 inches
Resolution: 1024x600
Interface: USB/TF Card/AVIN/audio/CD
Working power supply: 14V cigarette lighter
Working power range: 12-24V
Working current: Max 2A
Frequency transmission: 87.5-108MHz
Built in 3W horn
Support wireless/wired apple Carplay
DIRECT-phonelink-xxxxd connect to it, password:88888888.
Select Car-AirPlay in Screen Mirroring from your iPhone.
Easy to install/hong
Working temperature: -20°C-+70°C
USB/M3/M4/A/D/VX/MMA/RMVB/MKV/MP4/MV/



Description

For iPhone mirror link (I-mirror)



1.For wired mirror link
Use the data cable to connect the device with the Apple phone, and confirm the authorization request on the phone.



2.For wireless mirror link
Please use your iPhone to search the device Wi-Fi named DIRECT-phonelink-xxxxd connect to it, password:88888888.
Select Car-AirPlay in Screen Mirroring from your iPhone.

Compatible for carplay

If you choose "Carplay" in the settings of your iPhone, the device will automatically connect to the car's infotainment system. Please note that the device is not supported in all countries, and Google Play services need to be installed locally.

2. Mobile phone with Android 6.0 or higher is needed.

3. Click icon on device to complete carplay connection.

4. After the connection is successful, you can use the functions provided by Android auto on the car.

5. Click icon on device to complete android auto connection.

Note: Before using this function, please make sure that you have installed the Auto Link Pro app. (You can download Auto Link Pro app from Google Play Store).

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FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generated, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

Disclaimer

Android Auto™ and the Google Play™ logo are trademarks of Google Inc. Apple, Apple CarPlay™ the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Portable vehicle smart screen
7 inches
Resolution: 1024x600
Interface: USB/TF Card/AVIN/audio/CD
Working power supply: 14V cigarette lighter
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7" Portable Touchscreen GPS Navigation

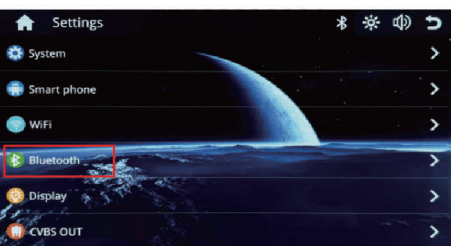
User Manual



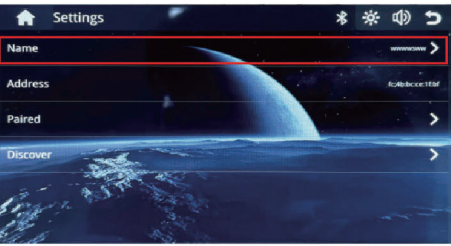
HE-211

BT connection

1. Click settings icon to enter setting page, and then click BT icon to enter BT connection page.



2. Search the BT name of the device, the phone will pop up the relative matching code, click and confirm to match and connect.



If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

7" Portable Touchscreen GPS Navigation

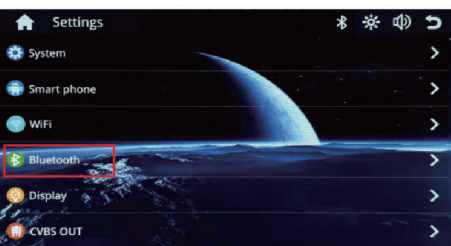
User Manual



HE-211

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