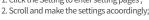
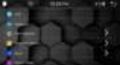
Introduction

Settings

1. Click the Setting to enter setting pages;

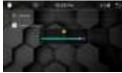














Introduction

Android connection

Wired connection

- 1. Select "Mirrorlink" in "Settings Mobile Connection Settings Smart devices -
- 2. Connect the device with Android mobile phone using a data cable, and confirm the authorization request on the mobile phone;



Wireless connection

- 1. Select Mirrorlink in "Settings Mobile phone Connection settings -Smart devices - Wireless devices"
- 2. Enter the mobile phone Autolink pro application, select the wireless search device, click Connect and confirm the authorization;



Introduction

iPhone connection

Wired connection

- 1. Select "IOSMirror" in "Settings Mobile Connection Settings Smart Devices -
- 2. Connect the device to Apple Mobile with a data cable (Type C to Lightning), and confirm the authorization request on the mobile phone;



Airplay connection

- 1. Select "Carplay Mode" in "Settings Mobile Connection Settings Smart Devices - Wireless Devices" of this device;
- 2. Search for the WIFI device named "Gemini * * *" and connect it using Apple mobile phone. The WIFI device password is "8888888";
- 3. Select "Car Airplay" in the screen image of the iPhone;



Introduction

CarPlay

Wireless connection

- 1. Select "Carplay" in "Settings Mobile phone connection settings -Smart device - Apple device" of this device;
- 2. Open the "WLAN" of Apple mobile wireless LAN;
- 3. Search the Bluetooth device named "Gemini * * * " on your Apple phone, connect Bluetooth and confirm the authorization on your Apple phone;

NOTE!

Please ensure that your Android phone has installed the latest Android Auto app

Wired connection

- 1. Select Android Auto in "Settings Mobile Connection Settings Smart Devices - Android Devices" of the vehicle-borne device;
- 2. Click the icon to enter the wired Android Auto function interface, insert the phone and press the phone to prompt to run the Android Auto application software;

Wireless connection

- 1. Select "Android Auto" in "Settings Mobile connection settings Smart devices - Wireless devices";
- 2. Open the Android mobile wireless local area network (WLAN);
- 3. Please search the Bluetooth device named "Gemini * * * " with Android mobile phone, connect Bluetooth and confirm the authorization request on your mobile phone;
- 4. An icon will pop up on the screen. Click the icon to enter;

NOTE! Wireless Android Auto only supports 5Ghz WIFI Android phones

Portable Car Link Player

Linux System Runs Faster And More Stable









USER MANUAL

Connections



Specification

Model: HCA802 FM Transmit: FM87.5~108.0Mhz Working Voltage: Type-C USB 5V Working Temperature: 0~40 ℃ Screen Resolution: IPS 1024 x 600 Size: 190 x 110 x 15 mm



Parts List

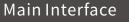
Main Screen * 1 Type-C to USB Cable * 1 3.5mm RCA Audio Out Cable * 1 2.5mm Reverse Video Cable * 1 Windshield Bracket * 1 Dash Bracket * 1











The main interface functions include CarPlay, Android Auto, Multimedia, Bluetooth, MirorrLink, AirPlay, FM transmit, Setup, etc. Please see the following instructions for detailed operations.







Introduction

- 1. The function of local application needs to select the corresponding interconnection function option in "Settings - System Settings - Intelligent Settings".
- 2. Before using Android mobile phone screen projection, please download and install Autolink Pro application in your Android mobile phone related application store or scan QR code with mobile phone browser

FM Transmit

Click the FM icon to enter and set the FM frequency, such as 106.00M. and turn On the FM transmittion Mode. Tune the Car Radio to same frequency to pick up the broadcasted signal and CarPlay device audio will be transmitted to car speakers

FM transmission is broadcast type, that is, the frequency can be received within the range around the unit. Pay attention to selecting blank radio stations to avoid



ON



OFF

Introduction

- 1. Click the SD card application in the homepage and enter the music playing
- 2. Click the file directory on the left corner to enter the media browsing function; 3. On the left side, you can select the multimedia type, including audio, video, picture, and sound effect adjustment;

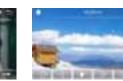


Menu interface

Video interface



Music interface





Picture interface

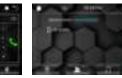
Introduction

- 1. Turn on the Bluetooth app on the homepage and enter the Bluetooth interface; 2. Use the device name on the mobile search page, select the connection and agree the authorization;
- 3. After successful connection, the BT function at the bottom of the screen will be activated, and you can click to enter BT Mode;
- 4. From left to right, call record, address book and Bluetooth music are optional;



Address book







Bluetooth dialing

Connection status

