

### SPECIFICATION

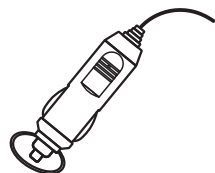
Power Supply Voltage 12V~30V DC, Negative Ground  
Factory set password "113266"

### ESPECIFICACIÓN

Voltaje de la fuente de alimentación 12V~30V CC, tierra negativa  
Contraseña configurada de fábrica "113266"

### СПЕЦИФИКАЦИЯ

Напряжение питания 12В~30В постоянного напряжения  
Заводской пароль "113266"



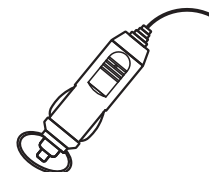
*Portable car player*  
*CarPlay(wired+WiFi)*

Portable car player

# Portable Car Player

## CarPlay(wired+WiFi)📶

Operation Manual



Cigarette lighter power supply  
Wireless CarPlay/Android Auto  
Wired Mirrorlink  
Reversing camera input  
Audio/Video/Picture Playback



only some models

only some models



## INSTALLATION METHOD

**The received mounting bracket shall prevail.**

There are 2 types of brackets, and the installation methods are as follows:

Installation method 1:

Glass suction cup type suspension installation.

**Bracket 1**



Installation example :



ENGLISH

1

Installation method 2:

Desktop horizontal installation.

**Bracket 2**



Installation example :

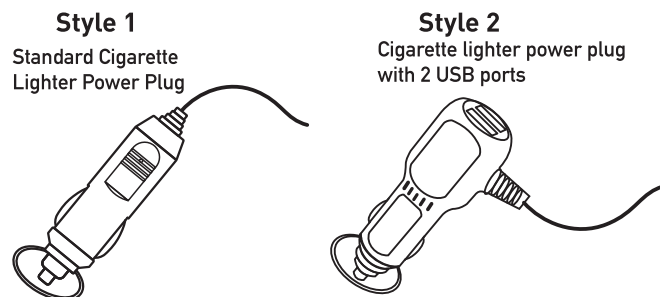


2

ENGLISH

### CIGARETTE LIGHTER POWER PLUG

This device is powered by the cigarette lighter power plug. After the device is installed, insert the power plug of the cigarette lighter into the cigarette lighter, and then it can be turned on for use.



**The actual goods received shall prevail.**

### BLUETOOTH PAIRING CONNECTION

You can use Bluetooth music or Bluetooth calls. When using wireless CarPlay, you need to pair the Bluetooth connection first.

Device Bluetooth Name: "SWL-BT"

PIN Number: "0000" or "1234" (If need)

Connection Method:

1. Power on the machine and turn on it.
2. Turn on the Bluetooth function on the mobile phone, click to search for devices, and when the Bluetooth name of the current machine is found, click to connect.

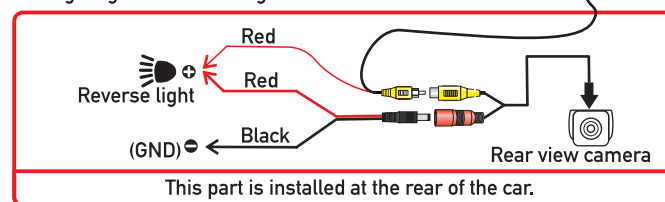
### REVERSING CAMERA CONNECTION (CCD)

The reversing video input can be connected through the RCA adapter cable. When there is a signal at this port, the LCD will automatically switch to the camera image. (The camera is purchased separately.)



2.5mm AUX to RCA adapter cable

wiring diagram of reversing camera



## FUNCTION DESCRIPTION

AV IN (CAM IN)	Video input interface. Connect the reversing camera through the 2.5mm plug to RCA cable.
USB Port	You can plug in a USB device to play music, video, and pictures. Mirrorlink or carplay or Android Auto can also be connected through this port. (Some models support Type-C)
TF Card	You can insert TF card device to play music, video and pictures. (supported by some models)
AUX Out	You can output the sound to other audio equipment through the 3.5mm AUX cable. (supported by some models)
IR	Remote control signal receiver. (Only some models have remote control)
DC IN	3.5mm power cord plug (some models are Type-C power plug), the voltage range is 12~30V.
MIC IN	3.5mm microphone jack. (External lavalier microphone can be connected).(supported by some models)
V-OUT	You can output the video signal to other monitor devices via the 3.5mm AUX cable. (supported by some models)
POWER	Power button to power on/off. (supported by some models)

Tip: Only look at the introduction of the functions that the purchased model has.

## Apple Mirrorlink ( iPhone )

When the device is plugged into the iPhone, the content of the phone screen will be projected onto the car screen.



You can't control your iphone here.

## Android Mirrorlink ( Android )

When using an Android device, after connecting the USB data cable, you will be prompted to install the APP software. After installation, Plug the data cable again, it will enter the screen mirroring mode. And it can be operated on both the player screen and the phone screen.

Only the image transfer is successful at this time. The sound can only be transmitted after the Bluetooth connection is successful.



You can also control your android phone here.

## Apple CarPlay (wired & wireless)



[You can also control your iPhone here.](#)



1. **Wired connection:** Just connect the USB data cable, and then it will automatically enter the CarPlay interface.
2. **Wireless connection:** first turn on the bluetooth and wifi functions of the mobile phone, and then connect the bluetooth. Then it will automatically enter the CarPlay interface. (Note: The signal is transmitted through wifi at this time, so even if the Bluetooth function is turned off, it will be transmitted normally. When the wifi function is turned off, CarPlay will be disconnected.)


## Android Auto (wired & wireless)

This feature is not supported in all countries, and "Google Play" services need to be available locally.



[You can also control your Android phone here.](#)



1. Need to download and install "Android Auto"  software in "Google Play".
2. A mobile phone with Android 6.0 or higher must be used. Must use a valid data cable connection.
3. **Wired connection:** Just connect the USB data cable, and then it will automatically enter the Android Auto interface.
4. **Wireless connection:** First turn on the Bluetooth and wifi functions of the mobile phone, and then connect the Bluetooth. Then it will automatically enter the Android Auto interface. (Note: The signal is transmitted through wifi at this time, so even if the Bluetooth function is turned off, it will be transmitted normally. When the wifi function is turned off, Android Auto will be disconnected.)

## **COMMON PROBLEMS AND SIMPLE TROUBLESHOOTING**

### **1) How to connect the Mirrorlink.**

Before connecting the mobile phone, click the Phonelink function of the device, and then select the mode as Mirror, then connect the data cable of the mobile phone, and click the authorization on the mobile phone to connect.

### **2) How to make the sound come out through the speakers in the car.**

1. The built-in speaker of our device can emit sound, you can turn it off in the system settings;
2. Transmit the audio to the original car player through the AUX OUT (3.5MM) interface of the machine (only some models have this interface).

### **3) Bluetooth not working properly.**

Delete the paired "SWL-BT" on the mobile phone, and then re-search the Bluetooth name "SWL-BT". After the pairing is successful, it can be used normally.

### **4) Can't automatically connect with CarPlay or Android Auto.**

1. You need to set CarPlay or Android Auto as the default connection mode on the Phonelink setting interface, and then it can automatically jump to the CarPlay or Android Auto interface when USB is connected.
2. If it is a wireless connection, you need to turn on the wifi on the mobile phone, and then when the Bluetooth is connected, it will automatically jump to the CarPlay or Android Auto interface.

### **5) The sound of playing music or making a phone call is low.**

Press and hold your finger on the top of the screen and slide down, pull down the status bar to adjust the playback volume; Return to the main interface during a call, pull down the status bar to adjust the call volume.

### **6) Can't remember time and date, settings.**

The machine does not have a battery, so there is no way to remember the time and date. After connecting to the mobile phone, the time and date will be automatically updated.

### **7) Can't play TF card, USB music and video.**

Use 8G or 16G TF card and USB devices, some large-capacity storage devices may not support: format the storage device, use the file system FAT32; some encoding formats may not be recognized, please use common format media files.

**This device 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 device generates, 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. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

**Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment**

### **FCC Radiation Exposure Statement**

**The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.**