7" SMART DISPLAY

Basic Operation Guide
&
Installation instructions

Pictorial Navigation Display

CE FC RoHS ☒ MADE IN CHINA

Preface

Please note the following instructions:

To avoid short circuits, etc., do not drop metal objects into the device.

If there is smoke or odors in the device, turn off the power immediately.

Do not drop the device or subject it to strong impacts.

To avoid equipment failure, please observe the following precautions:

Do not install the device in a place with strong sunlight, high temperature, high humidity or dust.

Do not get the equipment wet when washing the car, this may cause a short circuit, which can cause a fire or malfunction.
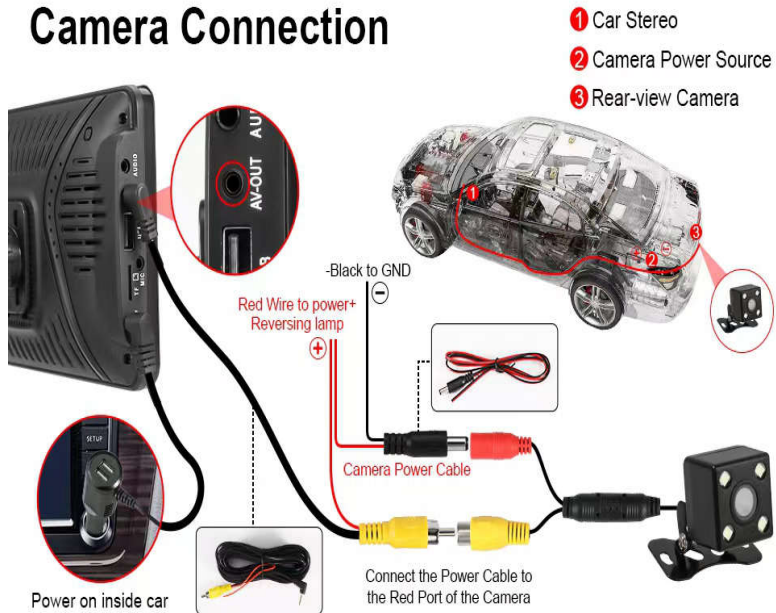
FAQ

1. The device is not powered on, can not turn on the device?
   Check whether the power Cable is installed correctly, only turn on ACC then Our device will star to boot.

3. Can't connect to Bluetooth?
   Please clear your phone's Bluetooth registration and reconnect to match.

4. Can't use the Phone Link?
   ① Follow the instructions to operate and if you can't connect to your phone yet, restart your phone or Monitor Device, turn off your phone' bluetooth & WLAN, then turn on again.
   ② Use the original USB Cable connect your phone to the Monitor device.

5. The device plays music or video without sound?
   Please turn off the FM Transmit function.

6. Is the device stuck? No content response?
   If this happens to you, we recommend that you try to puncture the **RST** hole (in the back side of device) with a pin for more than 3 seconds. This feature will reset your machine to factory settings.

7. When reversing car, there is not reversing image on Device Screen?
   ① Please follow the instructions for the correct wiring of the reversing camera;
   ② To use the custom camera we provide, other ordinary cameras do not match our device.

① Use the FM Transmit [FM transmit] function of Our Device.

② Use the AUX Cable: Plug the AUX Cable into the device **AUDIO** port and your car's original aux port, switch your car multimedia player to AUX Output Mode.

Camera Connection

❶ Car Stereo
❷ Camera Power Source
❸ Rear-view Camera

-Black to GND

Red Wire to power+
Reversing lamp

Camera Power Cable

Power on inside car

Connect the Power Cable to
the Red Port of the Camera

Note : If there is a black screen or no image or no signal after entering the R gear, please check that the camera does not get power

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Tear off the protective film, installing the suction cup to a suitable position, lock the suction cup lock.

Lock the suction cup lock

Smart Moniter Installation Diagram

Device installation

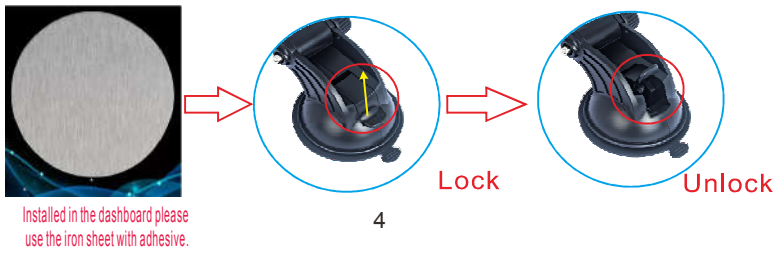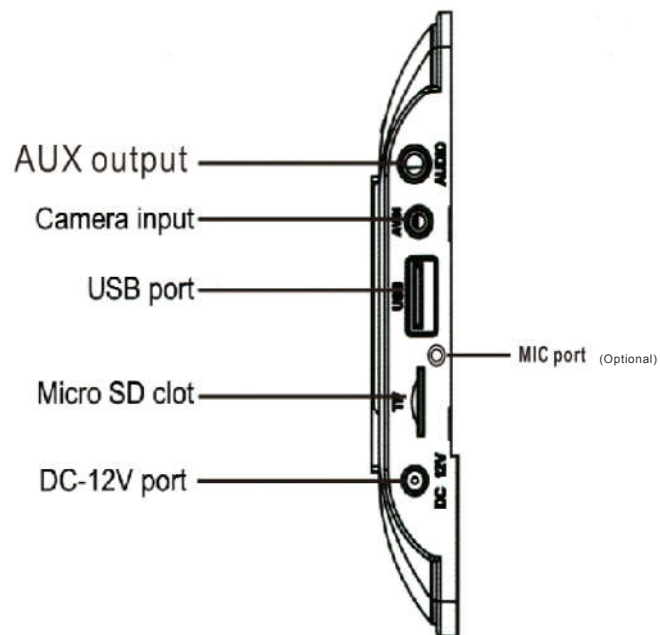The device need to be installed on the instrument panel:

Install on Instrument Panel

1. First wipe the area where you need to install it with a rag.

2. Turn the suction cup lock on from the locked state to the unlocked state:

Installed in the dashboard please use the iron sheet with adhesive.

Lock   Unlock

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AUX output ——— AUDIO

Camera input ——— AV IN

USB port ——— USB

                                    ○ MIC port (Optional)

Micro SD clot ——— TF

DC-12V port ——— DC 12V

Attention:
The PND should be installed on the front windshield as much as possible to be secure.
It is forbidden to install it on the dashboard, unless your dashboard has a large flat surface and is hard and shiny.

The beautiful machine experience discovery is up to you
to discover…

3. Install the monitor to the bracket.

Align the
insertion
groove

Press the
monitor
downward
to the fixed
position

Complete the
installation of
the bracket to
the monitor

Wired Android Phone MirrorLink Connect

⚠️ Before doing this connect operation, please scan the right **QR Code**, open the link in the pop-up window, download and install the "**autolink Pro**" application.

Amazon   Google

① Install the "**autolink Pro**" application, Press the [🔧] button to enter Wired Android Phone MirrorLink Connect setting:

Smart Phone → Android Device → Select MirrorLink

② Connect your Android Phone to the Device by USB Data Cable, and confirm the authorization request on the phone, the image of your phone will displayed on the device screen.

Note: In Android Phone MirrorLink function, you can control your Phone by touch the screen of device.

Note: If the device can not connect to the phone, please reboot the device and your phone both and try connect again.

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Wireless Android Phone MirrorLink Connect

⚠️ Before doing this connect operation, please scan the right **QR Code**, open the link in the pop-up window, download and install the "**autolink Pro**" application.

Amazon

Google

① Install the "**autolink Pro**" application, Press the [setup] button to enter Wireless Android Phone MirrorLink Connect setting:

Smart Phone → Wireless Device → Select MirrorLink

② Enter the Mobile Phone "Autolink Pro" application, select the wireless search the device name of " CAR-BT*** ", click connect and confirm the authorization, the image of your phone will displayed on the device screen.

Note: In Android Phone MirrorLink function, you can control your Phone by touch the screen of device.

Note: If the device can not connect to the phone, please reboot the device and your phone both and try connect again.

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FM Transmit (Transmit the sound to the car speaker)

① Press the ([FM transmit]) button to enter the FM Transmit Mode. Press the [OFF] button to turn on the FM Transmit, you can select (1~6) position frequency or manual setting the frequency to transmit the voice to your car radio (The car radio should tunning the same frequency as you setting in the Moniter Device).

Manual Adjust Frequency

Press to Turn on/off the FM transmit

② Press the [◁] or [▷] button to adjust the frequency manually, then press and hold the (1~6) position button 2 second to stored the current frequency to the position which you want.

Transmit 106.00 MHz frequency

Receive 106.00 MHz frequency

106.00 MHz

106.00 MHz

Wireless Android Auto Connect

① Install the latest **Android Auto** application to your android phone, Press the button to enter Wireless CarPlay Connect setting:

Smart Phone → Wireless Device → Select Android Auto

② Turn on Android Phone wireless local area network(WLAN).

③ Use your Android Phone to search the Moniter Device Bluetooth which is name "CAR-BT*** ", pair and connect, authorized this Moniter23 Device can use the Android Auto function.

④ After finish above operation, the Moniter Device will auto enter Android Auto interface.

⑤ If the Moniter Device can not connect to the Android Auto function of your Android phone, please turn off the Bluetooth and WiFi, then turn on them and reconnect the Bluetooth of Moniter Device.

> **Note:** If the device can not connect to the phone, please reboot the device and your phone both and try connect again.

IOS AirPlay Connect Operation

① Press the button to enter Wireless IOS AirPlay Connect setting:

Smart Phone → Wireless Device → Select CarPlay

② Use your IOS Phone to search the device WiFi named " CAR-BT*** " and connect to it.
If you need a password, please enter "88888888".

③ Swipe up your phone screen, find the "Screen Mirroring" option and select the
"Car-AirPlay", the image of your phone will displayed on the device screen.

Note: In IOS Phone AirPlay function, you can't control your IOS Phone by touch the
screen of device.

Note: If the device can not connect to the phone, please reboot the
device and your phone both and try connect again.

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MirrorLink Connect Operation

Wired IOS Phone MirrorLink Connect

① Press the [icon] button to enter Wired IOS Phone MirrorLink Connect setting:

Smart Phone → IOS Phone Device → Select iOSMirror

② Connect your IOS Phone to the Device by USB Data Cable, and confirm the
   authorization request on the phone,the image of your phone will displayed on the
   device screen.

Note: In IOS Phone MirrorLink function, you can't control your IOS Phone by touch the
   screen of device.

> **Note:** If the device can not connect to the phone, please reboot the
> device and your phone both and try connect again.

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