

**If the reversing screen is interrupted by Carplay, Android Auto or Bluetooth, please click the main interface icon "Rearview Cam" to re-enter.**

## **11 Shortcut Buttons Functions (on the left side)**



Default & Max values is 40. Min values is 0.



Quickly brightness adjusts, 100% → 50% → 0% → sleep, Cycle.

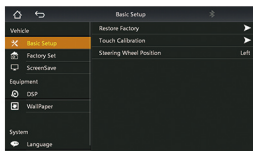


System Setting.

## **12 System Setting**



### **12.1 Basic Setup**



- a. Touch Calibration: Click on the cross star twice according to the prompt to complete the touch screen calibration.
- b. Restore Factory: Press to restore the default factory settings.
- c. Mirror Camera: Used to change the image display direction.
- Mirroring Close: means display camera image directly.

## **12.2** Factory Set

Professional maintenance, not suitable for end users. Password protection.

## **12.3** Sound Setup

You can adjust the sound effect parameters according to your own needs.

## **12.4** Language Setting

There are 14 languages to choose from, you are free to change the languages of different countries. The default language is English.

## **12.5** Time Setup

Linking your iPhone will automatically synchronize the time.

Android Auto sync time is not supported, you can set the time manually here, and the system will record the time automatically.

## **12.6** Version:

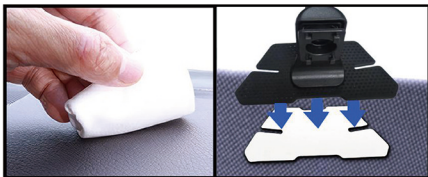
View device software version information here.

## Installation Guide

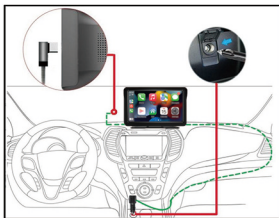
### 1 Mounting Bracket



### 2 Fixed Bracket

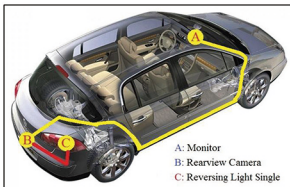


### 3 Installation of Equipment



**[Attention]:** The products come with a certified car charger as standard, please do not use unauthorized car charger to avoid damaging the device.

## 4 Rearview Camera Installation



**4.1** As shown in the figure, the yellow line is a schematic wiring diagram of the extension line of the rearview camera. (From A to B)

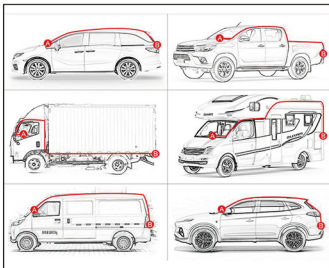
**4.2** The red short line at the end of the extension line is the reversing trigger line, which is connected with the power line of the reversing light. When reversing, the rearview camera will be triggered to work.  
(From B to C)

### Rearview Camera extension line



### Red Reversing Trigger Line

**4.3** Schematic diagram of different types of wiring.



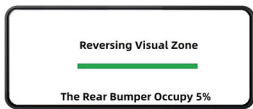
**[Attention]:**

**As the models are different, please ask professionals to help you install them. These methods are for reference only.**

**4.4** After installation is completed, start the engine and put it into reverse gear. Check whether the monitor automatically displays the rear view image. If it does not work properly, please check whether it is installed correctly.

**4.5** The last installation step is to adjust the rearview camera angle. Please observe the monitor and adjust the camera angle to make sure that the rear bumper is clearly visible. It is suggested that the rear bumper should occupy 5% of the screen image.

Then, lock the lens bracket screws, and end all installation.



**[Attention]:**

**Adjusting the lens angle to see the bumper can improve the safety of reversing, please install in strict accordance with the instructions.**

**Customer service:**

Our mission:

Product Satisfaction, Service Satisfaction and Customer Satisfaction.

Please feel free to contact our technical experts for technical support and service. On working days, we will reply to your request within 24 hours. (Except Chinese holidays and weekends).

Customer Service WhatsApp: +86 13682306067



**Package:**

User Manual \*1

7.0 Inch Car Media Player \*1

Universal Mounting Bracket \*1

Bracket Fixing Pad \*1

Cigarette Lighter Plug \*1

AUX Cable \*1

Rearview Camera \*1 (Optional Accessories)

Rearview Camera Extension Wire-5.5M \*1  
(Optional Accessories)

**Made in China**

## **FCC Warning**

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.

NOTE 1: 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 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 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **RF Exposure Statement**

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.