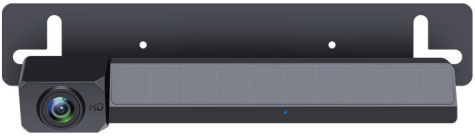
WIRELESS SOLAR REVERSING SYSTEMS KIT

User Manual / Installation Instructions



VEHICLE SAFETY SOLUTIONS

Before installation please read the manual

What’s in the Box?

01

02

03

04

05

06

07

08

01. 5inch Monitor

02. Solar camera

03. Bracket

04. Car Charger

05. Cable

06. Antenna

07. User manual

08. Accessories

NOTE: The contents included may be different based on the kit you purchased. Please take the actual product as standard.

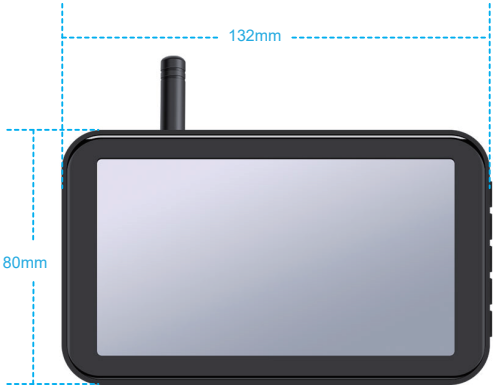
Introduction

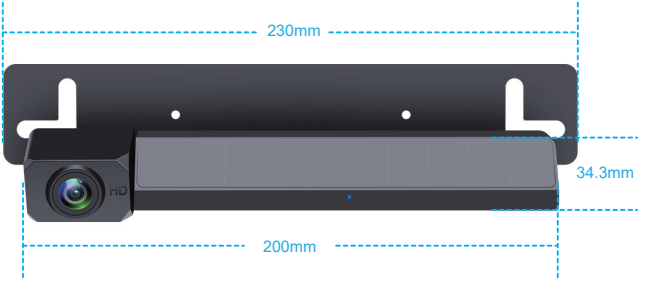
Thank you very much for purchasing a Rear View Backup Camera System. With this manual you will be able to properly install and operate the unit.

The Backup Camera System is intended to be installed as a supplement aid to your standard rear view mirror that already exists in your vehicle. The Backup Camera System should not be used as a substitute for the standard rear view mirror or for any other mirror that exists in your vehicle. In some jurisdictions, it is unlawful for a person to drive a motor vehicle equipped with a TV viewer or screen located forward of the back of the driver's seat or in any location that is visible, directly or indirectly, to the driver while operating the vehicle.

Please read all of the installation instructions carefully before installing the product. Improper installation will void manufacturer's warranty.

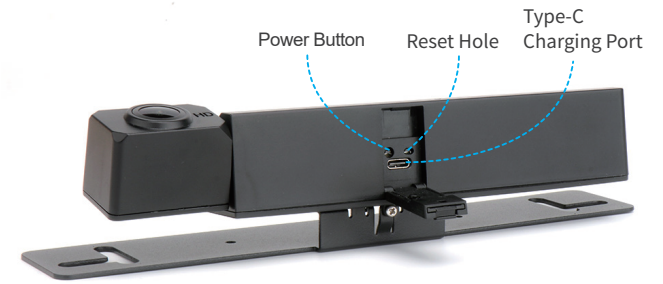
Product Size





*There are errors in manual measurement, please refer to the actual size

Wireless Solar Camera



*Long press for 3 seconds to turn on

*Short press on reset hole to restore factory settings.

Pairing the Camera and Monitor

1. Select the channel to be pairing

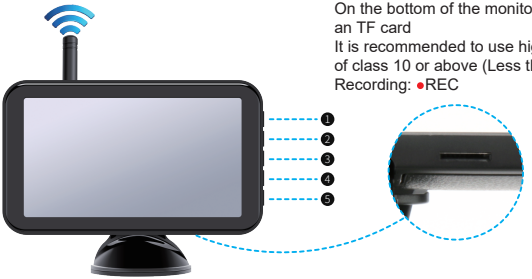
2. Then press "M" ,then select: " " Press this button on the camera at the same time" "

3. Press the "△" confirmation key to check the code

4. Waiting for matching and drawing successfully

NOTE: when you need pairing,please confirm the circuit is properly connected and powered.If you need to pairing multiple cameras, please switch to the corresponding channel.

Product Features



On the bottom of the monitor, you can insert an TF card
It is recommended to use high-speed TF card of class 10 or above (Less than 128G).
Recording: ●REC

❶ 1)Brightness+	2)Selection key	❷ 1)Menu	2)Return
❸ 1)Brightness-	2)Selection key	❹ 1)Enter	2)Switch channel
❺ 1)Power button			

Charging Methods

Specifications

Power Supply	DC 5V TYPE-C
Wireless Frequency	2.4 GHz
2.4G Wireless network range	2.4~2.4835GHz
Wireless Range	300m(open area)
Delaying Time	<200ms
Operating temperature	-20°C ~ 70°C

CAMERA

Image Sensor	1/3” HD CMOS
Waterproof Rating	IP66
View Angle	120°[H] 150°[D]
Camera Pixel	1000TVL
Battery Charging Time	4800mAh

MONITOR

LCD Size	5 Inch HD Color
Resolution	800(H) x 480(V)
Contrast	500:1
Brightness	400cd/㎡
Response Time	25ms
Power Consumption	<500mA

FCC Warning Statement

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

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 Statement

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