



Reversing camera

Including 5" screen

1080P
FULL HD





Safety Notice/Warning!

Smoke, Odor, Overheating and Other anomalies

Do not continue to use the camera when it emits smoke, odor, or high temperature. Continued use could result in fire and electric shock. If any of the above occurs, the following measures should be taken immediately.

1. Power off.
2. Disconnect cable.
3. Contact the original retailer.

Power cord

If the purchased power cord is used improperly, it can cause fire and electric shock. Please be sure to comply with the following.

- Use only specified power cords.
- Use only the power supply within the INPUT voltage range indicated on the INPUT specification.
- Do not plug the power cord into an outlet shared with other devices or into a shared extension cord.

Cable

- Never touch the cable or plug with wet hands. Failure to do so can result in electric shock.
- Do not use cables in areas that may be splashed with liquid. Water can cause fire and electric shock.
- Do not place any liquid container on top of the cable or power cord. Water can cause fire and electric shock.
- Do not cover cables with newspapers, tablecloths, curtains, mattresses, blankets, or other similar items. Otherwise it could cause a fire.

Keep away from fire

Do not dispose of the monitor or camera by throwing it into the fire. Otherwise, an explosion may occur, resulting in fire or personal injury.





Thank you for purchasing this product. Before use, be sure to read the safety instructions contained in this user manual. Please keep this manual for future reference.

Instructions for use

In order to get the most out of this product, please be sure to follow the following precautions.

- Do not wipe the camera with harsh cleaners or organic solvents.
- Do not pull or twist the power cord, such operations may cause damage to the monitor or camera.
- Do not open the display and touch the internal parts of the camera unless necessary, which is easy to cause damage to it.
- Please check whether all kinds of accessories are in good condition before use.
- Do not "drop", "punch", "bend" or "twist" the machine.
- Be sure to fix the monitor and camera in a suitable position to avoid damage to the monitor or camera due to shaking or collision during operation.
- Do not use sharp objects such as ballpoint pens to operate keys.
- Do not exert too much force on the monitor and do not touch it with sharp objects such as ballpoint pens.
- Do not disassemble at will. Due to disassembly or human-caused faults, repairs will be charged even during the warranty period.
- Do not use in places that are prone to interference.
- Keep products, packaging materials, etc. out of reach of young children.
- Please use this product at 12V voltage.
- Please install the antenna on the monitor and camera before use.

Package contents

	Display
	Camera
	Power source
	Power source
	Sucker support
	Accessories
	License plate frame for camera mount
	Antenna

Installation Guide

We recommend doing a benchmark test before installation to insure that all components are working properly. Before drilling please check that no cable or wiring is on the other side of the wall. Please clamp all wires securely to recycle the possibility of them being damaged while vehicle is in use.

Keep all cables away from hot/moving parts and electrical noisy components.
(The appearance of the display may be different)

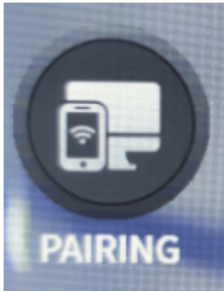


Key operation guide

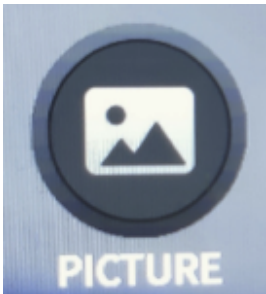
Top Key	Menu/Ok/Exit(long press)
Middle Key	Reverse Line Switch/Last Option
The Bottom Button	Next Option



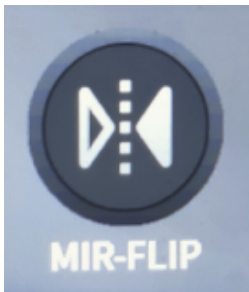
Setup Operation Guide



Use to pair wireless camera
(see page 7.)



Set the brightness/contrast/hue



Set screen rotation
and mirroring
(see page 7.)



Set up languages

Operation Guide

Connect the camera for the first time and re-align the code

1. Open the menu - Camera Settings - Select the camera channel you want to use
2. Return to the camera interface, click the + button, select the channel you need to match
3. Install the camera antenna and connect it to the power supply
4. Open the menu - Match, the first connection may take a long time

Setting of reversing cable

1. Press the [Middle Key] key on the camera screen to open the reverse cable or open it in the Settings
2. Press the [Middle Key] key the letter "H" will appear on the screen, and then switch to "W" and "M" with each click.
3. After the letters appear on the screen, press the [The Bottom Button] to adjust the reverse line.
4. Letter meaning:
 - [M] left and right adjustment
 - [W] Wide and narrow adjustment
 - [H] Adjustment up and down

Troubleshooting

If you find problems with the operation of the product, take the actions described in the following table. If the following methods do not solve the problem, please contact the customer service center.

<p>Nothing visible on the screen or a blue screen?</p>	<p>? Camera power off >Ensure that the power supply is powered on and conforms to the voltage, check whether the line is connected correctly, otherwise please contact the customer service center</p> <p>? The camera is powered on but has no picture >Check whether the camera and monitor antenna are installed correctly, and if there is still no picture after installation, please contact the customer service center</p>
<p>Nothing visible on the screen or a black screen?</p>	<p>? The screen is not powered on >Check whether the power cord is normal and the voltage is normal</p>
<p>Camera not working?</p>	<p>? The power cable is damaged >Whether the power cord is damaged and the connector is bent</p> <p>? The voltage does not match >The applicable voltage is ①②V, the camera will not work if it is lower than or higher than this range</p> <p>? The screen is not powered on >Check whether the power cable is normal and whether the cable connection is correct</p>
<p>Camera has no picture</p>	<p>? The camera lens is blocked >Check the lens for different occlusions</p> <p>? Lens damage >Please contact the customer service center</p>
<p>Abnormal image display? (Distortion, color bias)</p>	<p>? Camera component damaged >Replace the camera and check whether the display is faulty, otherwise please contact the customer service center</p> <p>? The surrounding environment interferes and the antenna is damaged >Ensure that there is no strong power supply or strong magnetic interference in the surrounding environment and check whether the antenna is damaged</p>

Monitor

Monitor Video Signal	Digital signals
Screen size	HD Full View Digital IPS Screen
Working current	146mA
Effective pixels	800x460
Video recording	Not supported
Power supply voltage	DC12V
Image	Up/Down/Left/Right
Signal	PAL/NTSC

Wireless Camera

Chipset	AHD Sensor
Effective pixels	720P
Signal format	PAL
Waterproof	IP69
Video output	AHD Video Signal
Night Vision	Infrared Night Vision
Power Supply	DC12V
Working temperature	-30°C -+60°C