USER MANUAL

720P HD 5'' Digital Wireless Backup Camera Kit

Thank you for purchasing our product, please read this user manual first before operating it, welcome to contact with us if you need any assistances.

Feature:

1. 2.4G Digital wireless technology, no interference and easy installation.
2. High brightness lcd display with built-in wireless receiver.
3. Wireless transmitter can work with any analog backup camera or cctv surveillance camera.
4. 120 ms time delay only, quick response time like wired backup camera system.
5. Working Frequency: 2400~ 2483MHz.
6. Image up/down/,normal/mirror flip function.
7. 2CH split display mode,support 2wireless camera working at the same time.
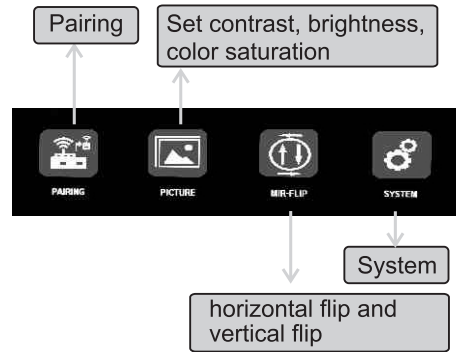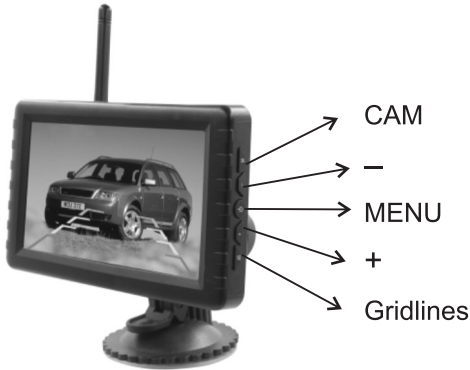8. Monitor working voltage:DC12V-30V,   camera working voltage: DC12V-30V

Monitor Specifications:

Screen Size: 5 inch
Display Screen: IPS panel
Resolution: 800*(RGB)*480
Brightness: 400cd/m2
Contrast: 400:1
Consumption: 2W
Power Supply: DC12V-30V
Operation Frequency:2400 ~ 2483MHz
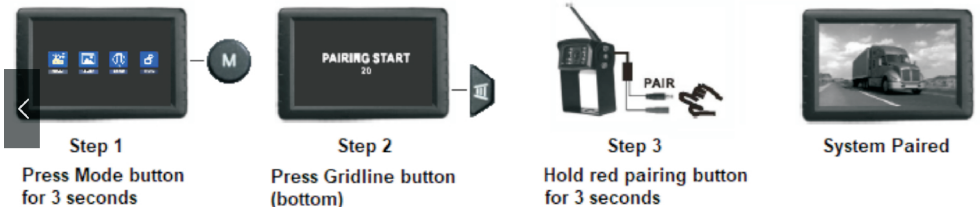Line of Sight Range:>150m

Camera Specification:

1. Image Sensor: HD 1/3 Color CMOS
2. Horizontal Resolution: 800 TVL
3. Pixels:960*576
4. View Angle:120°
5. Working Voltage:DC12V-30V
6. Waterproof Rate:IP68
7. Operation Frequency:2400 ~ 2483MHz
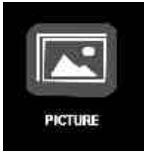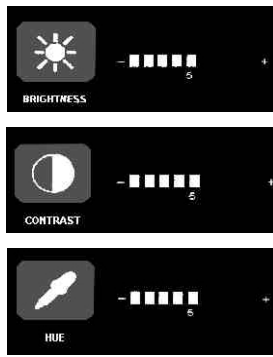8. Line of Sight Range:>150m

Brief Introduction:

CAM

—

MENU

+

Gridlines

Pairing

Set contrast, brightness, color saturation

System

horizontal flip and vertical flip

PAIR

(The camera and monitor were paired already, you just need to power them.)

Step 1	Step 2	Step 3	System Paired
Press Mode button for 3 seconds	Press Gridline button (bottom)	Hold red pairing button for 3 seconds	

PICTURE

Sub-menu

Press the "M" button to enter menu,Press"-"or"+"scroll to "PICTURE",press "/▲\"button.

(1) BRIGHTNESS setting

Select the Brightness icon, press "/▲\" key to enter settings, press "–" or "+" keys to select the required Brightness setting.

(2) CONTRAST setting

Select the Contrast icon, press "/▲\" key to enter settings, press "–" or "+" keys to select the required Contrast setting.

(3) HUE setting

Select the Hue icon, press "/▲\" key to enter settings, press "–" or "+" keys to select the required Color setting.

MIR-FLIP

MIR-FLIP: Press the "REC" key to enter NORMAL/MIRROR/FLIP/MIR-FLIP.

SYSTEM

Press "–"or "+"to select SYSTEM, press "/▲\" to enter

SPLIT MODE

PARKING LINES

Press button "/▲\" to turn on/off the parking lines.

INSTALLATION:

1.Drill 2 holes at the rear of your RV to fix the camera.
2.Screw the camera antenna.
3.Connecting the camera's power wire to the reversing light's power wire.
4.Clean the windshield, mount the suction cup to fix the monitor at proper place.
5.Plug the cigarette lighter into the car cigarette lighter's socket to power on the display.

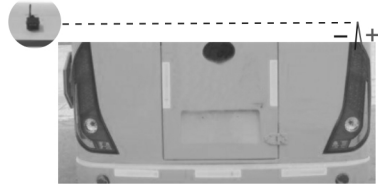Plug in the cigarette lighter.   Installation completed
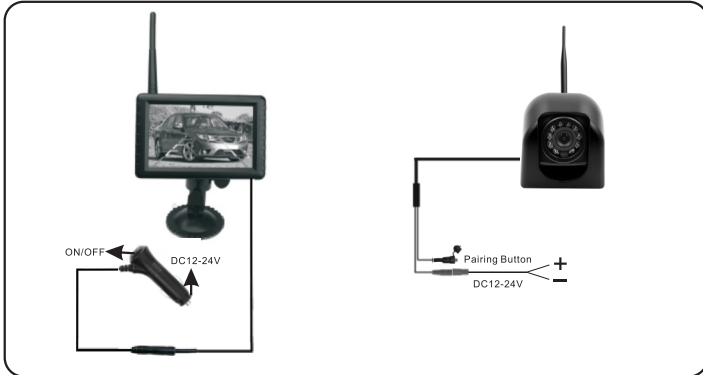
Wiring for backup camera and side camera

Drill 2 hole to mount the camera

Connecting the backup camera's power wire with the reversing light's positive and negative end.

Wiring diagram

ON/OFF

DC12-24V

Pairing Button

DC12-24V

+
−

Installation Diagram

Cable hole

Pairing Button

DC12-24V

+
−

DC12V-24V (reversing light's 12V), GND

side camera