

# Operating manual for 2.4G wireless camera

FCC/CE APPROVAL

## Characters:

Wireless transmitting Audio & Video, small size, light weight, low power consumption, high sensibility, easy operation and installation.

## Operation manual:

- 1.Connect the antenna with the receiver;
- 2.Plug power jack of DC 12V power supply into the power socket of the receiver(the power indicator is on);
- 3.Connect the output of receiver with monitor with AV wire;
- 4.Plug power jack of DC 8V power into the power socket of the camera(battery of the same voltage is acceptable);
- 5.Dial receiver's channel to corresponding channel of wireless camera.
- 6.Adjust the lens of the camera to best position.

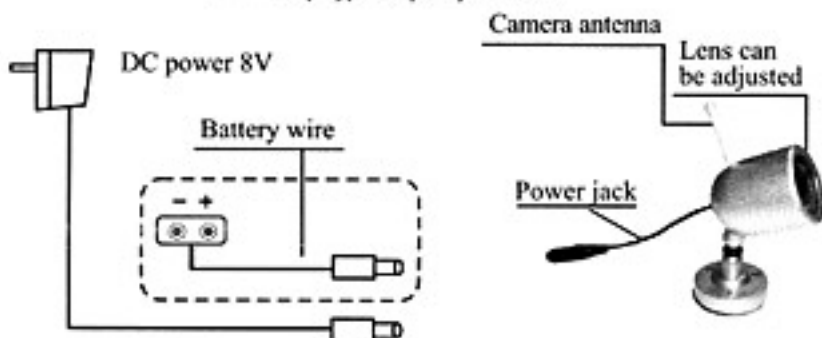
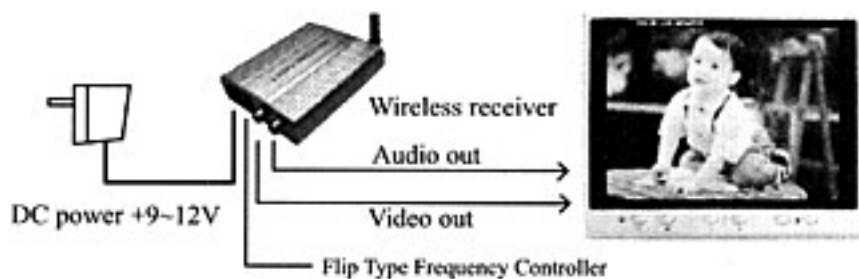
## Function:

Suitable for monitoring children, elders and houses, companies, shops and factories, etc.

## Notice:

The product is prohibited in any illegal activities. Please use it under local laws and regulations. Our company will not be responsible for any consequences of illegal or improper conducts.

※ If you have any aftersales question, please directly contact with the local distributor.



Wireless camera

Image pickup	1/3
TV system	PAL/CCIR NTSC/EIA
Definition	380TV Lines
Scan frequency	PAL/CCIR: 50Hz NTSC/EIA:60Hz
Min. illumination	1LUX
Output power	10mW
Output frequency	2.4G
Camera power	DC+8V
Receiver power	DC+9~12V
Transmission distance without blocking:	200m