

2.4G wireless CCTV camera user manual

Operating manual For 2.4G wireless camera

Characters:

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

Operating manua:

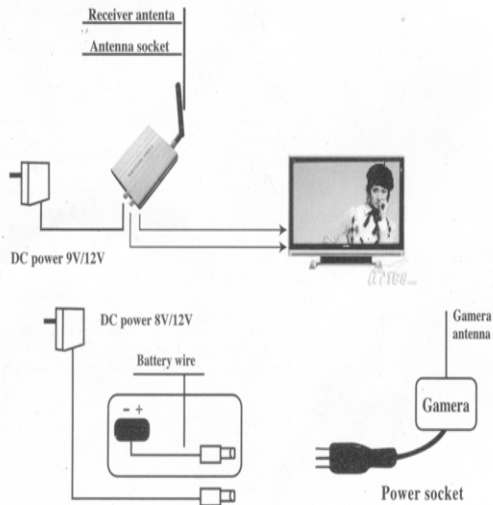
1. Connect the antenna with the receiver;
2. Plug power jack of DC 9V/12V power supply into the power socket of the receiver (the power indicator is on);
3. Connect the output of receiver with monitor with AV wire;
4. Plug power jack of DC 8V/12V power supply into the power socket of the camera (battery of The same voltage is acceptable);
5. Dial receiver's channel to corresponding channel of wireless camera.
6. Adjust the lens the camera to best position.

Function:

Suitable for monitoring childra to old people and houses, companies, shops and factories, etc.

Notice:


The product is prohibited from illegal activities. our company shall not be responsible for any consequences of illegal conducts by the users.



Receiver

| | |
|-----|--------------------------------|
| 图片 | ➤ Frequency:ISM2,400~2, 483MHz |
| 707 | ➤ Receiving Sensitivity:-85dBm |
| | ➤ Toggle Switch |
| | ➤ 4-Channel Options |

Canera

| | |
|--|---|
|  | ➤ INDOOR Canera |
| 803 | ➤ Classical Design for family use |
| | ➤ 1/3 " CMOS |
| | ➤ Horizontal Resolution:380 T V Lines |
| | ➤ Minimum Illumination: I Lux |
| | ➤ Built-in Microphone |
|  | ➤ INDOOR Canera |
| 811 | ➤ Classical Design for family use |
| | ➤ 1/3 " CMOS |
| | ➤ Horizontal Resolution:380 T V Lines |
| | ➤ Minimum Illumination: 1.5 Lux |
| | ➤ Built-in Microphone |
|  | ➤ INDOOR Canera |
| 808 | ➤ 1/3 " CMOS |
| | ➤ Horizontal Resolution:380 T V Lines |
| | ➤ Minimum Illumination: 1-2 Lux |
| | ➤ Built-in Microphone |
| | ➤ Built-in Rechargeable Li-Battery |
| | ➤ Manually Selectable 4-Channel Options |
| | ➤ Power on/off Switch |
|  | ➤ INDOOR CCD Canera |
| 901 | ➤ Alloyed Shell |
| | ➤ 1/4 " CMOS |
| | ➤ Horizontal Resolution:420 T V Lines |
| | ➤ Minimum Illumination: 0.5 Lux |
| | ➤ Built-in Microphone |