

Model No.AT6101 Operation Manual

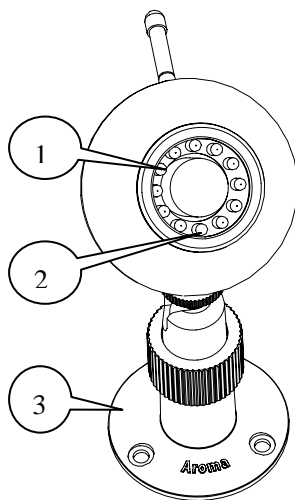
■ Key Features

- ┆ Built-in 2.4GHz RF modules
- ┆ Transmitting Range :100m/300ft
- ┆ IP44 Waterproof camera with microphone
- ┆ Receiver can connect to DVD/VCR for recording
- ┆ Good for real time monitoring
- ┆ Package include camera bracket for easy installation
- ┆ Auto detecting and auto switching function enabled in receiver

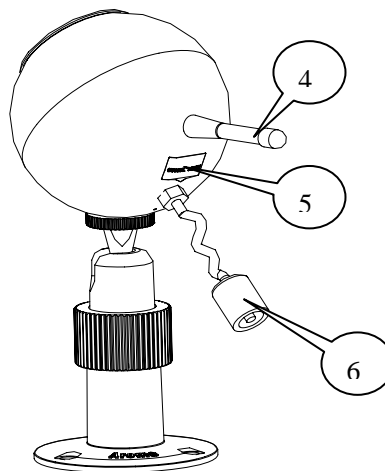
Parts Included with This System:

1. 2.4GHZ Wireless color camera * 1 PC
2. 2.4GHZ Wireless receiver * 1 PC
3. Camera Stand * 1 PC
4. 7.5V AC/DC Adaptor for camera and receiver * 2PCS
5. A/V Cable * 1 PC

2.4GHz wireless waterproof IP44 color camera



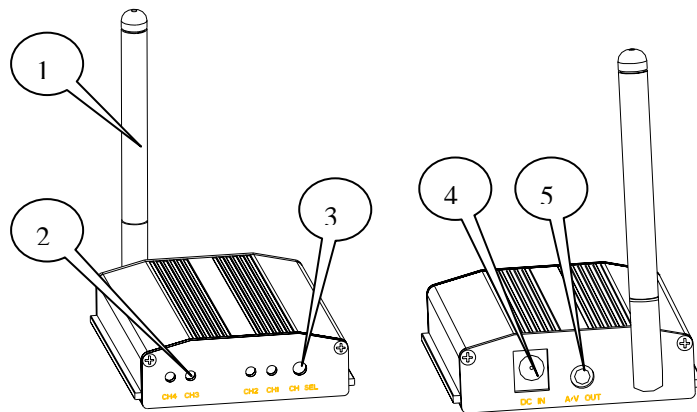
- 1.IR
- 2.CDS
- 3.Stand



- 4.Antenna
- 5.Channel select switch
- 6.DC input cord

△ Set-up the camera

1. Connect the 7.5V/300mA adaptor cord into the DC input jack of the camera.
2. Plug the adaptor into a standard (110---240V AC) outlet .
3. Be sure to select the same channel to both camera and receiver to display, and the camera is ready to use now.



1. Antenna

2. 4 Channels LED

3. Channel select switch

4. DC power input

5. Audio /Video output

Operation for receiver

1. Connect the 7.5V/300mA adaptor cord into the DC input.
2. Connect the A/V cable to the TV monitor.
3. Plug the adaptor into a standard (110---240Vac)outlet and power on the receiver .The receiver will auto detect the transmitter .When have more than one transmitter power on ,will set at auto scan and auto switch next channel each 5 seconds .For example ,have channel 1 and 3 power on ,it will auto switch between these two channels, as channel 1 → 5 seconds → channel 2 → 5 seconds --> channel 1
4. You can use the channel switch to select the channel that you want to show .Sequence as CH1 → CH2 → CH3 → CH4 → Auto detect

■ Specifications

| | Camera | Receiver |
|-----------------------|--|---------------------------|
| Frequency | 2.4-2.4835GHz | |
| Transmitting Range | 100m/300ft | |
| Channel | 4 channels | 4 channels with auto scan |
| IR LED | 11 | N/A |
| Video Format | NTSC/PAL | |
| H Resolution | 330 Horizontal TV Lines | N/A |
| Operation Temperature | 14-122°F ~-10~50°C | |
| Power Supply | 7.5V/300mA Adapter | 7.5V DC/300mA Adapter |
| Video Output | N/A | 1 Vp-p/75 ohm |
| Audio Output | N/A | 1 Vp-p/600 ohm |
| Size (mm) | 54.1*50.4*54.1mm | 74*61*20mm |
| Weight | 0.15Kg | 0.1Kg |
| Accessories | 7.5V Adapter, Bracket With Swivel Base | 7.5V DC Adapter |
| Microphone | Built-in | N/A |
| Channel selected | Key select | Key select |

■ IR Extender

| | |
|-----------------|---------------------------------|
| Lens | Board Lens F6.0mm (64°)/F2.0 |
| Image Sensor | 1/3" Color CMOS Sensor |
| Pixel | 510x492 (NTSC) or 628x582 (PAL) |
| Resolution | 330 Lines |
| Illumination | <0 Lux |
| E Shutter Speed | 1/60-1/15000 second |
| S/N Ratio | >48 db |

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment (Example – use only shielded interface cables when connecting to computer or peripheral devices).

FCC ID: ULUAT-6101T

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 UNDESIRE OPERATION.

Made in China

Brand Name: AROMA