

Spy On A Bird™

***Wireless Camera
With AC Adapter***



www.SpyOnABird.com

Wireless Camera with 100 ft AC Adaptor instructions



Contents:

- 2.4 GHz. Wireless Camera/Transmitter
- 2.4 GHz. Flip-type 4 channel Receiver with Antenna
- A/V Cable
- Power Adapter for Camera
- Power Adapter for Receiver
- 100 ft AC Power Adaptor

Setting up the camera:

We recommend that you set up and test the camera and receiver in your home before mounting it outside.

1. Open the package and inspect all the parts. The receiver can receive up to 4 different cameras. Verify that the channel switch on the receiver is the same number as the number on the camera.
2. Screw in the antenna to the receiver.
3. Plug in the A/V cable into the receiver and A/V input of your TV or VCR.
4. Plug in the power adapter into the receiver and wall outlet.
5. Plug in the other power adapter into the camera and wall outlet.
6. Turn on TV (and/or VCR), switch to proper input channel on TV (VCR). Refer to your TV (VCR) manual.
7. You should now see and hear a picture from the camera being displayed on your TV.

General Technical Considerations:

If the focus needs to be adjusted, unscrew the camera housing, remove the large black ring. With your fingers or needle nose pliers, turn the lens, CCW for close objects and CW for farther objects. Replace the black ring before you screw on the housing.

The camera is weather resistant, but if direct rain soaking occurs, some condensation will collect on the inside glass. Also, if the camera has not been used for some time, you may notice "fogging" of the lens. This usually clears after a few minutes of use.

The microphone is very sensitive. You may have to turn the volume down on your TV to hear properly.

The picture will be in full color in sunlight. On cloudy days, low light or sometimes indoors; the picture will be low color to black & white. This is due to the Infra Red LEDs automatically turning on during low or no light conditions.

The camera may turn off automatically if the battery is under-charged (below 8V).

Certain electronics may interfere with the camera reception; such as cordless telephones and wireless internet routers.

Microwave ovens may interfere with the signal while in use.

Your neighbors' microwave oven, cordless telephone and wireless router may also interfere with your camera reception.

Sometimes, small adjustments in the location of the camera or the receiver can improve the reception.

Temporary interference will occur if the wireless signal is obstructed, such as by moving the receiver or walking through the signal path.

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Warranty

Every unit is tested and is guaranteed to work right from the box. Within the first 7 days, if you are not satisfied for any reason, please call us at 1-800-606-6428 and we will assist you in returning the items and issue a refund for the purchase price. Customer pays return shipping.

Every item also comes with a 6-month warranty from the purchase date. Please retain your original invoice. Damage related to normal wear and tear is excluded from this guarantee. Sorry – squirrel damage is not covered under our policy.

Disclaimer

Please obey all local laws and ordinance when operating these products. These products are prohibited from illegal activities. Our company shall not be responsible for any consequences of illegal conduct by the user

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