

We thank you for the purchase of one of our High-Tech Covert Mini Cameras, and we'll know you'll be pleased with its performance. In case you're not familiar with the basics of connecting electronic audio and video devices to larger components – this easy to use instruction sheet will have you successfully using your camera in no time at all.

**Step 1: Unpacking your order.**

Wired Cameras will include the camera, 5-foot RCA cables, mounting bracket and screws, and one power adapter. Note: Our wired mini box camera also includes a BNC connector, which has already been installed to the proper cable for you.

Wireless Cameras will include the camera, 3-foot RCA cables, mounting bracket and screws, two power adapters, additional matching camera lens heads (screws or buttons), one 2.4GHz wireless receiver, and two mini alternate power attachments.

**Step 2: Your TV and VCR connections.**

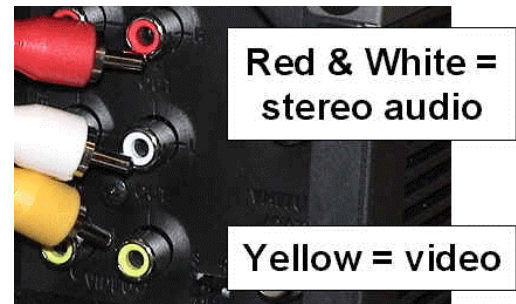
Chances are that you have connected your TV to your VCR many times. Most households also connect a multitude of components such as: Tivo, Satellite receivers, Internet connections, camcorders, etc. Don't let our cameras fool you – they install just as easy!

Wired Cameras: (1) Connect one end of the color coded RCA cables to your mini camera's receiving cables. **Note:** The only cables that must match are the yellow cables, which are for video only. The red and white cables are interchangeable and are for your audio reception. (2) Next, connect the other ends of the RCA cables to your TV, VCR, security monitor, camcorder, etc. Basically, they can connect to any device that can record or display video. If you wish to record your video, then you must connect them to a recording device first. (3) Look for the AUDIO/VIDEO "INPUT" connections and securely connect the appropriate RCA cables to them. If your device only has a yellow and red, or a yellow and white combination – then leaving one audio cable unplugged will not cause a problem. (3) Connect the power adapter to the power receptacle of the camera, and simply plug in the other end.

Wireless Cameras: (1) The wireless cameras connect in the same manner; except that you must connect one end of the yellow and red cables to the RECEIVER and the other end is connect to your TV, VCR, etc. Only one of the included power supplies is connected to your wireless camera – it needs no other cables because it sends the wireless video and audio up from 150-300 feet to the receiver which then sends the signal to your TV, VCR, etc. (2) **Receiver:** Connect the antenna to the receiver and select one of the four available channels by sliding the tiny black switch until you receive a picture on your screen. Connect one a power supply to the receiver, and plug into an outlet.

**Final Step: The best possible picture.**

Using the remote for your chosen viewing device, select an Auxiliary channel such as: AUX, EXT 1, EXT 2, etc. until you see the video on the screen and then adjust your color, brightness and contrast. Remember, your camera is best used in a well-lighted indoor environment. **NEVER** pick up your wireless camera by the antenna.



Wired camera RCA cables include white and red only.  
Wireless camera RCA cables include yellow and red only.



**NOTE:** Camera image may be different than the model you have purchased.



**Please note:** Each of our camera and video devices are FCC approved and ready for use right out of the box. Your camera can be used in an illegal manner, concerning the privacy of others, if you are not careful in its set-up or your intended use of the product. As stated on our site policies: "You, the buyer, are fully responsible for the proper and legal use of our products, the damage they may cause to others or connecting components, or to third parties of any kind."