

Dear Sir/ Madam,



Thank you for your purchase of this camera from **SpyCameraCCTV.com** when you receive the item please check the contents and follow the following steps in order to set-up without a hitch.

1. Plug both power adapters into the wall and turn on.
2. Connect the camera to the 200 mA power adapter (If you have a night vision camera then you may have 2 x 500mA)
3. Plug the 500 mA power adapter into the receiver. Make sure there is a distance of at least a few meters between the camera and the receiver otherwise you will get feedback.
3. Screw in the Ariel into the receiver.
4. On the TV, Plug the white Phono lead into the white Phono connection and the yellow into the yellow.
5. Plug the free Yellow Phono plug into the Yellow connection on the receiver and plug the White into the White.
6. Turn the TV on and switch to the AV channel (you may have more than 1 so please check all of them). You should now hear a hissing coming from the TV which is a signal from the receiver. If you have a blue screen function you will need to turn this off.
7. Twist the tuning knob on the receiver around until you get a picture and the hissing stops. If your TV is too near to the camera you may also get some feedback from the TV speakers.

Tips/ Troubleshooting;

We find its best to tune in the receiver while the camera is pointing to a light source.

In our experience the cameras will work through walls, but we have encountered the following problems; Walls containing Iron Ore can weaken/block signals, large metal objects can work as a signal shield (such as radiators, fridges, washing machine etc)

If using the battery option, please use a good battery like Duracell or Energizer Lithium as some of the lower quality ones will only last for a short time and may not even give you a good picture.

If you are using the camera on a PC then setup is the same (look for the video input on your PC and connect the Phono leads to this) apart from you will have to scan for the receiver. We can suggest Active Webcam which can be downloaded for free on www.download.com

If you have a blurry picture then you will have to adjust the focus. This can be done by twisting the lens in and out of the casing until you have a crisp image, with an infra red camera you can do this by removing the outer casing, the rubber grommet and twisting 5/6 turns in either direction. If the lens doesn't move easily consider loosening the securing screw behind the rows of LED's.

If you have any questions or problems please do not hesitate to contact us on (0845) 4560203 or email info@SpyCameraCCTV.com