

How to....

Connect your CCTV Cameras to the DVR

Hello.

Thank you for purchasing one of our CCTV Kits. This guide will take you through an easy step-by-step process to install your CCTV Kit.

The first step is to decide where it is exactly that you want the cameras to be placed. Once this is decided we can begin to look at cabling the cameras to the Digital Video Recorder (DVR). This tends to be the most time-consuming part of the initial set up.

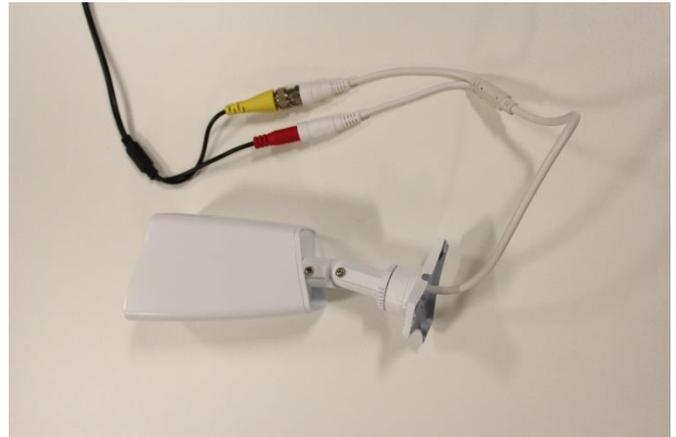
You will need to have:

- Cameras secured in place
- Cables out of the box
- DVR out of the box

Wiring the cameras correctly is vital in making sure that your CCTV Kit functions effectively.

Firstly we will look at the cameras.

The camera should have two wires at its rear; **red** is a power lead and the **yellow** is for the video transmission. Connect these two leads.



Attach the 4 cable multiplexer to the power supply



(1) Attach one of the 4 ends from the multiplexer to the red power lead, which is connected to a camera.

Now moving on to the second wire (2) Connect this into channel 1 to 4 on the DVR. (See diagram 1) Repeat this process for all cameras.

Insert the plug provided into the mains power socket. After this attach the cable to the port in the back of the DVR. This should give the DVR power, the DVR should beep on start up.

If you have a HD monitor, you can simply connect this to the DVR via a HDMI Cable. (See diagram 1) This cable can be inserted into the back of the DVR and then into the back of the monitor.

If you wish to connect your DVR to the internet so you can view the footage remotely you will need to use an Ethernet cable. Insert one end of the Ethernet cable into the back of the DVR (see diagram 1) and then insert the opposite end of the cable into your internet router.

Once you have done all this, your CCTV Kit should be up and running. Now just follow the instructions on your monitor to view your camera footage.

Thanks again for your purchase. We hope you enjoy using your CCTV Kit.

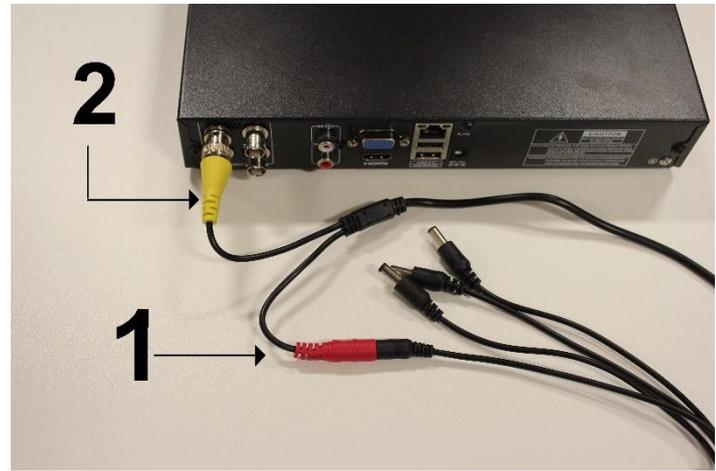


DIAGRAM 1

