

WIRELESS CCTV

We offer the UK's most competitively priced high quality wireless CCTV systems, the systems are designed for domestic and small business applications.

How to choose the right Wireless products for your application

How does it work?

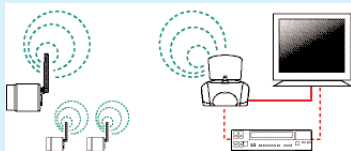
Our wireless CCTV products use the very latest Government approved 2.4GHz microwave frequency to transmit the pictures and sound from the camera to the receiver (which then plugs in to the TV/Video), this frequency allows for a maximum possible distance between receiver and camera of 100 metres (300 feet) line of sight, however through walls & ceilings the range can be reduced to 50 metres in extreme circumstances.

Our wireless systems have 4 selectable channels that they transmit on, which means you can have up to 4 wireless cameras per site, however for best results we recommend you only use 3 channels, as this way the chances of receiving interference (which all wireless systems may suffer from) are minimised.

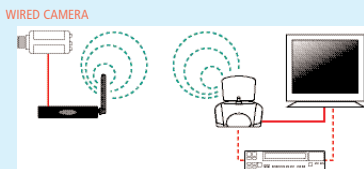
There is no limit to the number of Receivers that can be used per site, since these just receive signals and do not transmit them.

How to set up Wireless CCTV

Setting up a wireless system couldn't be easier. All the cameras in the range are designed to work with either the Standard or 7" LCD receiver so you can mix and match both cameras to create a single or multi-camera system.



With our Universal Transmitter you can even transform a video signal from a wired CCTV camera into a wireless video signal that can be picked up using the Standard or LCD receiver.



Which type of camera should I use?

We offer 3 different types of wireless cameras, each type has been designed for a specific purpose:



Entry Level: The entry level wireless range offers good quality observation for low risk applications like watching a baby's nursery or a blind spot in a small shop.



High Resolution: The high resolution wireless range offers professional picture quality day or night. The camera is designed for surveillance in low risk to medium risk environments such as offices. Ideal uses would be to watch a vehicle in a driveway or the till, stock room or reception area in a commercial premises.



Covert Spy Cameras: The covert range offers instant covert surveillance (audio and video) of any area in an office, house or commercial premises. Our covert cameras are designed to be undetectable to the average person and can be battery powered for portable use. Allowing them to be carried around a building or simply sited somewhere discreetly and then received on a TV or Video nearby.



For special applications not covered by the cameras shown above we offer a Universal Transmitter. The universal transmitter can connect to any of our wired CCTV cameras. The transmitter must be used internally only though, so for example you could connect it to a Long Range IR Camera which is sited outside a building but you must site the Transmitter inside the building.