

CCTV

Contributed by Clear Picture
Thursday, 01 May 2008
Last Updated Friday, 02 May 2008

CCTV is now considered crucial in both crime prevention and detection. The applications of CCTV systems are increasingly incorporated in home security and commercial security systems, staff surveillance, anti-theft surveillance and access control surveillance. This approach provides the users with ultimate deterrent that is both visible and effective.

Clear Picture offer a wide range of CCTV systems from basic home CCTV to complex security camera systems for home and business security. Our Digital CCTV enables non-stop recording on hard drives, higher image quality and 24 hour remote monitoring when linked to Alarm Monitoring Centre, plus remote viewing of images via the Internet from anywhere in the world.

We strongly recommend digital CCTV system for the creation of safer environment for your employees and customers, monitoring of sales floor activity and general deterrents against theft, violence and vandalism. Where incidence occurs, the CCTV system provides acceptable evidence in prosecution by the Police and provide evidence in support of insurance claim.

No two CCTV jobs are the same. For instance a pub landlord or a shop owner might want a discreet camera looking over the till, in which case we can install a covert camera which can be concealed in a PIR detector a smoke detector or even a clock. On the other hand you might want a camera looking at your car to catch any vandals. Here we would recommend a day/night camera. A day/night camera is basically a camera that will show colour during the day and black & white at night. The reason for this is simply because it's easier to see in black & white when it's dark. These types of cameras are used widely on reality TV shows where they don't have the use of lighting equipment. You've probably noticed yourself that when the lights are switched off the camera turns to black & white.

Whatever your circumstances we can design, supply and install a professional CCTV system to suit your needs.