



CCTV Cameras

Using CCTV to prevent and protect

With over 30 years' experience, we offer expert advice on the right CCTV tailored to meet your long-term business needs. A properly installed and maintained system will provide: perimeter security, act as a deterrent, aid prosecution and can improve business processes, which is why we work with you to ensure complete security.

What do you get from a GBSG system?

Superior IP cameras

At GBSG we only use Internet Protocol (IP) cameras to ensure that your security needs are looked after now and into the future. IP cameras offer the best flexibility and quality for CCTV, by utilising a computer network to capture, transfer, store, process and playback video data. The benefit of these cameras is that they provide enhanced clarity, wider coverage, increased control, greater flexibility and better protection.

High-quality images

Our cameras record at a higher resolution than standard analogue cameras. This means that they capture sharper images and have the ability to zoom into a feed without distortion. The high-quality images are of a standard that is suitable for identification and will hold up in a court of law.

Because our cameras offer enhanced image capture, they can also be fed into HR, Quality and Health & Safety processes: as live-feed and video playback can help to identify good practice and areas for improvement. We work with you, so your system can work for you, giving you tangible business benefits.

Excellent coverage

IP cameras have a higher resolution and wider aspect ratio which means that a single IP camera can observe a wider area than at least two analogue cameras. This means that fewer cameras are needed in order to cover a site. There is also less equipment to maintain, so this means they represent long-term budget benefits.

Increased control

IP cameras are networked based, so that they can be viewed remotely on a mobile device or a PC. This allows for a 24/7 view of your premises, which provides peace of mind as well as allowing for a fast response if an incident should occur.

Flexibility

Network based cameras have the ability to adapt and grow with your business as additional cameras can easily be added to a system as well as being easy to relocate, to suit changing environments. Historically CCTV can be problematic as it is difficult to relocate or develop, but our systems are designed to eliminate those problems.

System Information

An example of the standard equipment that you would receive with our CCTV Cameras:



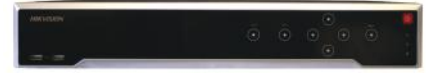
Camera

Our high-definition IP cameras have built in infrared.



PA Speaker

Provides on-site security audio, which allows our control room to tackle intruders.



NVR

Our NVRs record from all cameras and transmit alarms with video to our Remote Video Receiving Centre.

“ Through working with GBSG we realised that advances in security technology provided us with a much more cost-effective and robust security provision, helping us to save money and reduce business risk. ”

**John Secker, Operations Director
at Calders & Grandidge**

Safe and secure

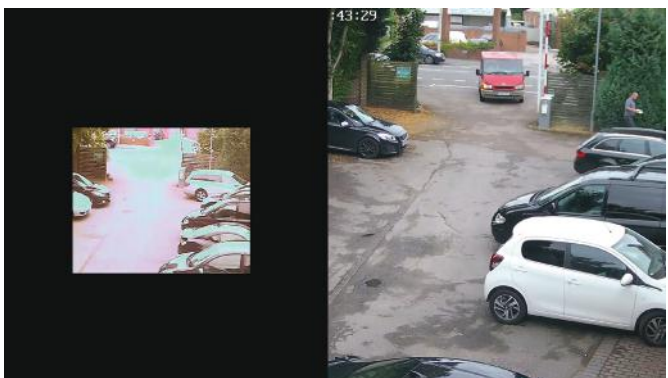
We recognise the importance of also keeping your CCTV safe and secure. Because our cameras are network based they can send a distress signal, if someone tries to tamper with them. All of our data feeds are encrypted, making it impossible for the camera data to be accessed by anyone who doesn't have permission rights.

Round the clock monitoring

Crime prevention is far more cost-effective than dealing with a crime after it occurs. Our NSI Gold Standard for BS8418 CCTV accredited monitoring station runs 24/7 for 365 days a year, providing constant surveillance and response. By utilising monitoring, our Remote Video Receiving Centre (RVRC) will be aware of the status of your site at all times. This means that an immediate response can be initiated on verified intrusion or activation; helping to prevent incidents before they occur and ensuring the right response at the right time.

Key Benefits & Features

- ▶ Our cameras provide enhanced clarity, wider coverage, increased control and greater flexibility
- ▶ We provide you with high-quality images that can be used in a court of law or can be used to improve business processes
- ▶ A tailored system, flexibly designed to suit your business needs
- ▶ A dedicated and experienced team, who can specify, supply, fit, maintain and monitor your system now and into the future.



Analogue Camera

IP Camera

Analogue Footage vs IP



Discover GBSG Pulse®