

TEMPORARY CCTV SECURITY SOLUTIONS

THE
PROTECTOR
GROUP™

The PROTECTOR GROUP is one of the UK's leading designers, installer and maintainer of cutting edge, cost effective CCTV, Intruder alarms and Access Control Systems. The TEMPORARY SECURITY SYSTEMS division is a major part of our business which is expanding rapidly, retaining a quality customer base of major companies. Security is provided throughout the lifetime of construction and events projects using the unique range of capabilities that are available from The PROTECTOR GROUP.

Our teams provide effective and highly flexible electronic and physical asset protection. Typical schemes include large scale construction projects in the commercial sector and short term event protection for sports and cultural events.

Systems include:

- Rapid deployment Bastion, Lewis and Pro-Ceptor Tower Systems.
- Integrated electronic physical barriers and turnstiles;
- BS 5979 remote monitoring station;
- Low light capability with IR camera and lighting units.

TSS provides clients with tailored systems of protection suitable for each stage of a project from inception to completion. Clients benefit from our ability to install, maintain and monitor sites using proven, leading edge technical solutions for asset protection and ingress control.

Where specified, sites are installed to BS8418, the British standard for detector activated, remotely monitored CCTV installations. All activations are received and managed by our own purpose built BS5979 Category II RVRC.

All our work is fully guaranteed and we are compliant with industry and ACPO guidelines. All On-Site operatives and engineers hold CSCS cards and are fully trained by industry-recognised manufacturers for the installation and servicing of their equipment.

We have continuous training of both installation and service engineering personnel in order to provide our staff with the ability to "multi-role".

Our design teams are kept up to date with the latest equipment releases by constant use of our supplier technical databases, and by attending trade shows and conferences to analyse all technological advances within the Security industry.

Our Company accreditations include NSI Gold, SSAIB, BSIA and BSi, and we install to all relevant British Standards including BS EN 5013-1-7 and BS8418.



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The **BASTION SYSTEM** is a substantial column system providing high quality Pan Tilt Zoom (PTZ) and static mono or true day/night cameras enabling full coverage of all integral areas. The perimeter and integral secure areas are covered using external movement detectors and twin ended beams. Intruders activate these causing the system to generate an alarm condition. Fully infra-red or soft lighting depending on what is required and legally viable is provided to cover each camera range.



The **PRO-CEPTOR TOWER SYSTEM** is a heavy base unit with four jacking legs to offer exceptional stability and is extremely secure. The 6.2 metre galvanised mast is fully telescopic and can be deployed at variable heights, and is fitted with two sets of anti-climb brackets and high gain Omni-directional 4G/3G tri-band antenna. The mast unit is IR only or Dual IR and offers white light green technology PTZ capable of offering true colour images at night, in zero light conditions. The four Optex mast mounted movement sensors offering front and rear 'creep zone' protection. This tower can be installed by one engineer in 90 minutes.

The fully protected 30 watt audio horn, contained within its cage, enables a 'live audio warning' to be given to any potential intruder.

Unit comes complete with twin 12v DC UPD battery back-up system with primary power fail notification. No Power? No problem as optionally a fuel cell systems with up to 28 days run time from twin LPG/Hydrogen gas bottles within secure lockable housing, is also available. This is in addition to our battery powered solution.



The **LEWIS TRAILER SYSTEM** is a fast track specially designed standard unit with four columns with cameras which can be deployed within 8 hours, and can be up and running within one hour with one column. The standard unit covers sites up to 120 metres square giving 360 degree cover from all four Pan Tilt Zoom (PTZ) infra-red cameras in complete darkness. The unit has full audio detection and recording and has excellent quality IR lighting, with 60-100 metres of lighting sufficient to capture images of intruders.

It was built with civil engineering and small to medium construction sites in mind, but is now deployed at major construction projects and demolition sites.



The **RAPID CAM SYSTEM** is used where no power is available, and is a wireless battery operated system, with motion activated camera where video verification of intrusion alarms are necessary. Where the system is armed and the motion detector senses movement, the detector transmits a signal and activates the camera, which captures a 10 second digital video segment.

