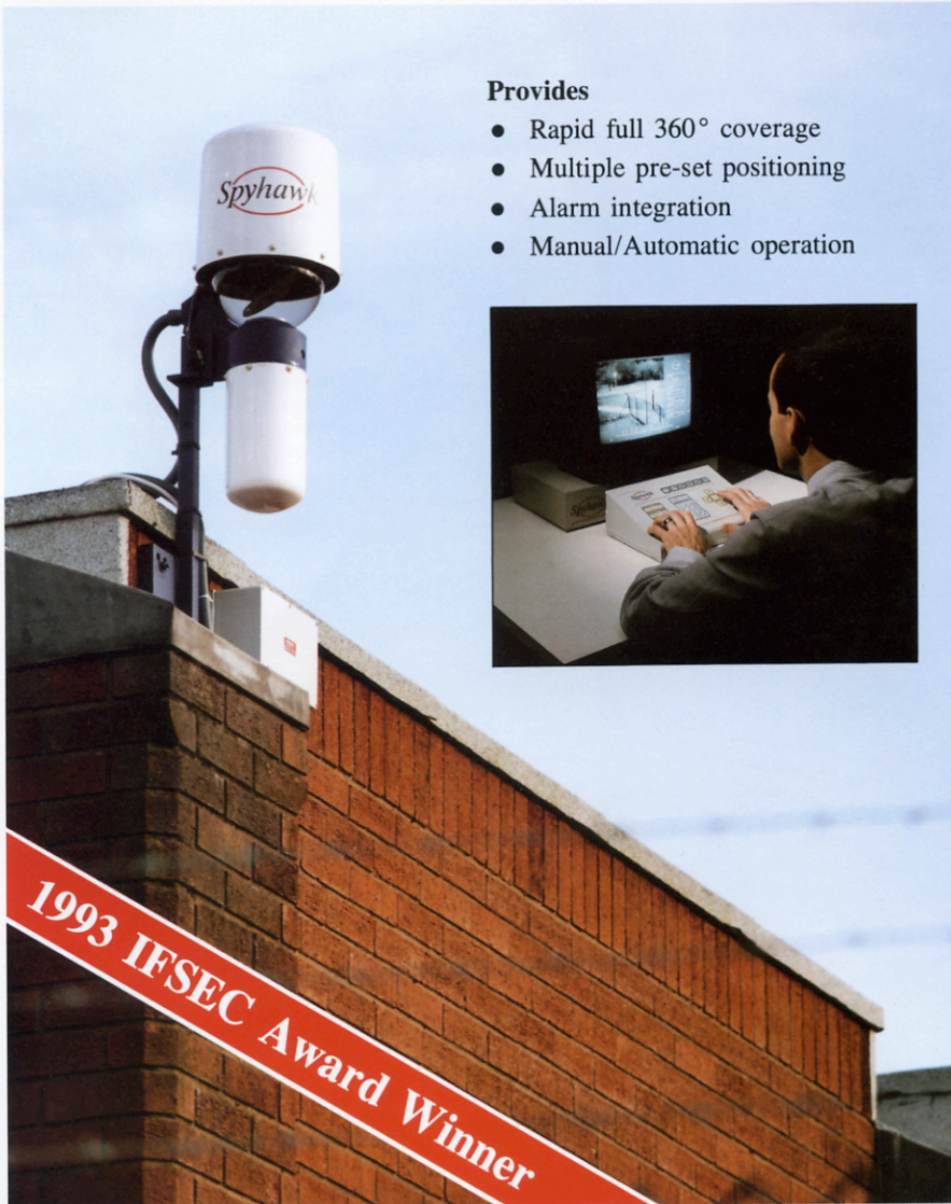


The New Standard for CCTV Surveillance

Spyhawk
RAPID PAN TILT CAMERA SYSTEM

Provides

- Rapid full 360° coverage
- Multiple pre-set positioning
- Alarm integration
- Manual/Automatic operation



1993 IFSEC Award Winner



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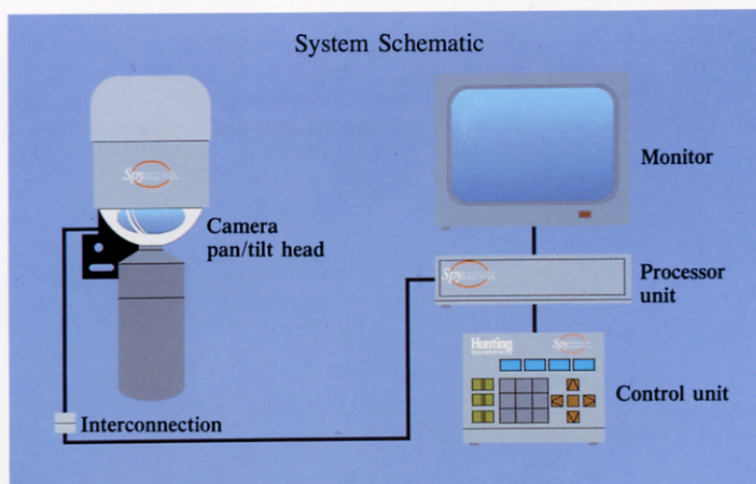
Why the Spyhawk* System?

Fixed position security cameras can be effective in monitoring activity within a specific area, but are unable to achieve a realistic level of surveillance over a large complex site without multiple units and significant financial outlay. Conversely, traditional pan and tilt cameras can monitor a wider area but are slow and therefore limited in their effectiveness. In both cases intruders can gain access easily via a camera's blind spots.

The Spyhawk system provides the operator with high pan and tilt speed, a quality picture and manual or automatic control at a fraction of the cost of traditional systems. The Spyhawk system can easily be integrated with alarm detection systems if required.

What is Spyhawk?

It is a rapid pan tilt camera system offering the operator the ability to monitor a number of set points from a single camera head in a matter of seconds. With a pan speed of $360^\circ/\text{sec}$ the typical speed between set points is less than one second. To enhance its



capability a range of zoom lenses are available.

Basic System

This comprises a camera head, processor, control keypad and monitor unit.

Installation

Spyhawk is easy to install and is designed to meet British and International Standards for CCTV including UK NACOSS and BSI. With its built-in flexibility the system can be adapted to cater for most needs.



Surveillance Applications

The Spyhawk system has numerous surveillance uses, which include:

- perimeter and access monitoring
- airport and runway control
- industrial site security
- motorway and intersection monitoring
- hazardous area operation



Operator Display Options

- single picture display
- four or nine multi-picture display
- full 360° landscape display
- alarm linked, blank screen monitoring

Technical Data

Pan speed:	$360^\circ/\text{sec}$.
Pre-set view positions	Nine
Reproduction:	Monochrome 128 grey scale, pixel resolution 512 x 512
Mounting:	Pole or wall (options available)
Control unit:	Single panel membrane keyboard
Video output:	TV monitor BNC 75 Ω 1V pk-pk CCIR.
Power supply	1A, 110-250V, 50-60 Hz optional 5A, 12V d.c.

CCD camera and lens options available

In pursuit of its policy of continued improvements to its products, Hunting Engineering Limited reserves the right to modify these details at any time and without prior notice. This brochure shall not form part of any contract. *Spyhawk is a trademark of Hunting Engineering Ltd.

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