

SecuraView™

Security Monitoring Kit



- Monitor your home or business
- High quality CMOS black & white camera
- Infra-red LED's allow monitoring at night or in poorly lit areas
- Add a second camera and automatically switch between camera views
- Connects easily to a VCR for recording
- Built in microphone for clear sounds





SecuraView Security Monitoring Kit

What you can see, you can protect!

The Swann SecuraView Monitoring Kit includes a 5.5" monitor and B/W weatherproof camera, allowing you to observe with clear, high quality images and sound.

The built-in infra-red LEDs surrounding the camera enable you to monitor at night or in areas with little light, while the robust weatherproof casing gives you the flexibility to keep an eye on places that might be subject to dust, rain or other wet conditions. Purchase a second security camera such as the Swann SecuraCam, Swann Domecam or Swann Outdoorcam and monitor two areas in your home or business! The auto-switch function automatically changes between the two camera views* with an adjustable timer.



Technical Specifications

SecuraCam Camera

Camera Sensor:	1/3"/8.5mm B&W CMOS
TV System:	PAL/CCIR (AU, UK, EC) NTSC/EIA (USA)
Effective Element:	PAL: 628*582 NTSC: 510*492
Definition:	380 TV lines
Scanning frequency:	PAL/CCIR: 50HZ NTSC 60HZ
Video Output:	1Vp-p 75ohm
Minimum Illumination:	0 Lux (B & W)
Signal Noise Ratio:	> +40dB
Electronic Shutter:	1/60~1/15000second
Noise:	<0.03% peak value
Power Supply:	8V ~ 12V DC 300mA
Infra-red range:	2-3M/6-9feet
View Angle:	40°
Power Consumption:	1.5 Watts
Construction:	High Impact Plastic
Operation Temperature:	-10° C ` +50° C

SecuraView Monitor

AC/DC Power Supply
2 channel A/V Input
Single channel A/V synchronous output
Automatically Switch Views Between Cameras
(with configurable delay)
Supplies DC Power for Cameras (9.6V DC)

Package Contents

Monitor
Camera - B/W
Power Supply
18m/60ft A/V Cable
Full Instruction Guide

*second camera not included. Sold separately.



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Please note that the information contained within this document is subject to change without notification.