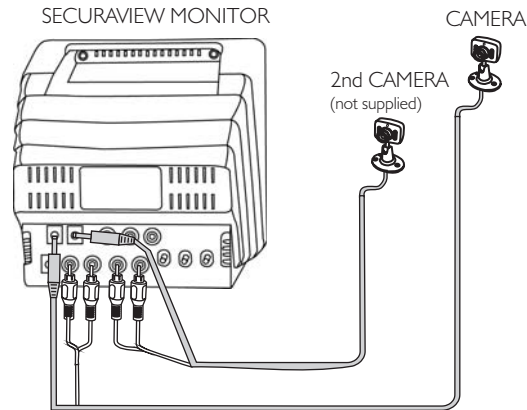


Connecting Diagram - standard



Swann Technical Support

All Countries E-mail: tech@swann.com.au

Telephone Helpdesk

UNITED STATES toll free

877-274-3695

(Sun-Thurs, 2pm-10.30pm PST)

800-627-2799

(Mon-Fri, 9am-1pm PST)

USA Exchange & Repairs

562-777-2551

(Mon-Fri, 9am-5pm PST)

AUSTRALIA toll free

1300 13 8324

(Mon-Fri, 9am-5.30pm Aus EST)

International

+61 3 8412 4610

(Mon-Fri, 9am-5.30pm Aus EST)

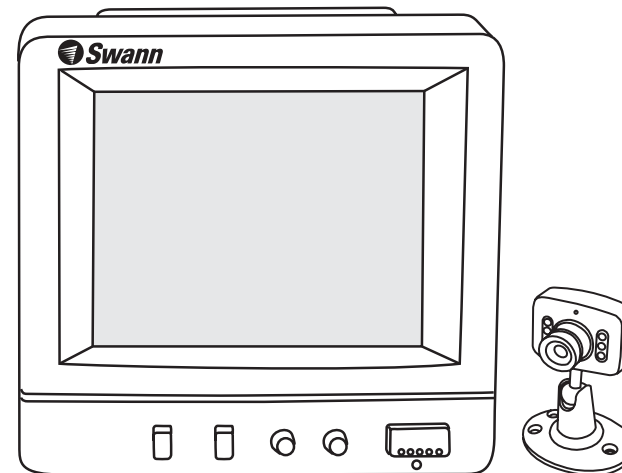


www.swann.com.au



secura view

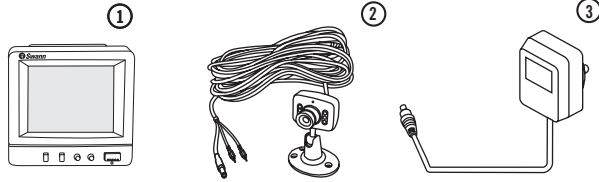
SECURITY MONITORING KIT



USER'S GUIDE

Package contents...

1. SecuraView Monitor
2. SecuraCam Camera with 18m/60ft A/V cable
3. 12V Power Supply
4. This Instruction Sheet

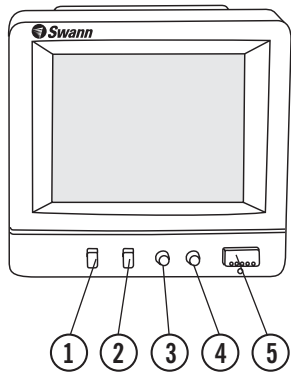


If any of these items are missing, please contact your retailer.

SecuraView features...

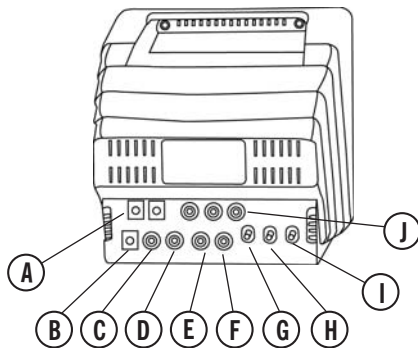
While the SecuraView Monitor is designed for use with the Weatherproof Security Camera, you can still use SecuraView with almost any device capable of displaying video e.g. Camcorder, VCR, etc.

Front View



1. Input Channel Selector - Button In for channel 1, and Out for channel 2.
2. Auto Switch mode selector - Button In for switch between 2 channels automatically, Out for manual channel selection.
3. Channel switch timer knob - Sets time monitor pauses on each channel
4. Volume knob - Adjust monitor speaker volume
5. Power button - Turn power on and off.

Rear View

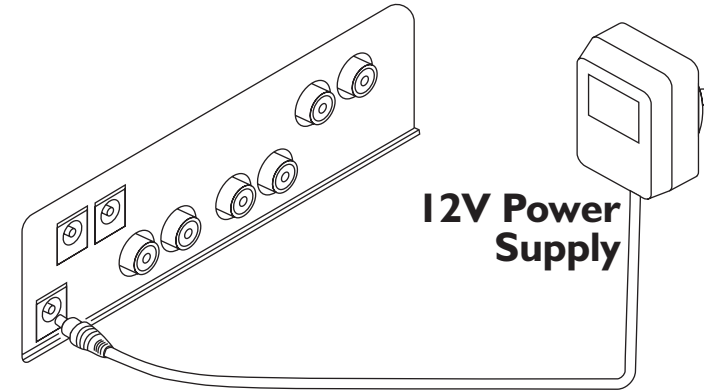


- A. 2 x 9Volt DC Power output for cameras
- B. 13.5Volt DC Power In Socket
- C. Audio In RCA Female Socket (Channel 1)
- D. Video In RCA Female Socket (Channel 1)
- E. Audio In RCA Female Socket (Channel 2)
- F. Video In RCA Female Socket (Channel 2)
- G. Vertical Hold knob
- H. Brightness knob
- I. Contrast knob
- J. Video, Left and Right Audio Output RCA Sockets

SecuraView Operation...

SecuraView AC/DC Power adaptor

Make sure you use only the 12Volt DC power supply that was supplied with your SecuraView unit. Use of any unauthorised power supplies may void your warranty.



Connecting to SecuraView Monitor / Camera / VCR

Connect the **Red** connector on the camera to either of the **Audio in** sockets on the back of the SecuraView Monitor.

Connect the **Yellow** connector on the camera to the **Video in** socket of the same channel as the Audio connector on the back of the SecuraView Monitor.

Connect the **Black** connector on the camera to either of the **DC 9V out sockets** on the back of the SecuraView Monitor.

Connect your Camera or VCR's **Video Out** and **Audio Out** to the **Video In** and **Audio In** of the SecuraView Monitor to play back video onto your SecuraView, or connect the **Video out** and **Audio out** from the SecuraView to the VCR or Camcorder to record the SecuraView's cameras output.

