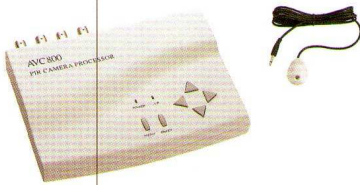
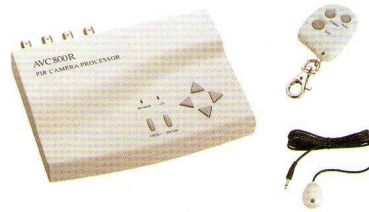


PIR Camera Processor

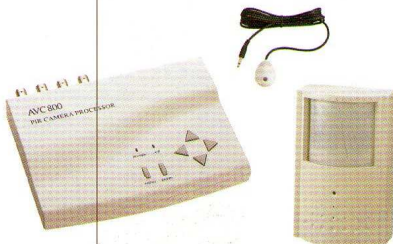
AVC800



AVC800R (with remote controller)



AVC800K



AVC800RK (with remote controller)



AVC800 : Processor with RCA Cable, IR Control Lead

AVC800R : Processor with RCA Cable, IR Control Lead and Remote Controller

AVC800K : AVC800 and AVC829 (PIR Color CCD Camera)

AVC800RK : AVC800R and AVC829 (PIR Color CCD Camera)

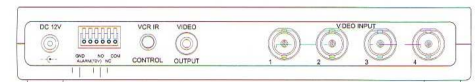
Features

- Automatically Recording by home VCR when camera is triggered, compatible with different brands of VCR
- No triggering/no recording to avoid useless recording
- Can trace and record any event triggered in one second
- Record duty time to meet special period recording requirement
- Source power for external DC siren
- N.C./N.O. output for flexible application
- Random internal code to secure Remote Function (AVC800R only)

Specification

Model	AVC800N	AVC800P	AVC800RN	AVC800RP
Video Input Port	4 PIR CCD Camera			
Video Output Port	1 Video output			
Ext. Siren Capacity	DC9v~12V/200mA			
AUX. Alarm Output	N.C./N.O. Max. Loading 28VDC/0.5A			
VCR Control	IR Emitter (included)			
Switcher Mode	Manual setting		Remote control	
Load Impedance	75Ω			
Power Source	DC12V+10%			
Power Consumption	1.5W(max)			
Remote Control	N/A		30M wireless controller	

Rear Panel



Dimension

