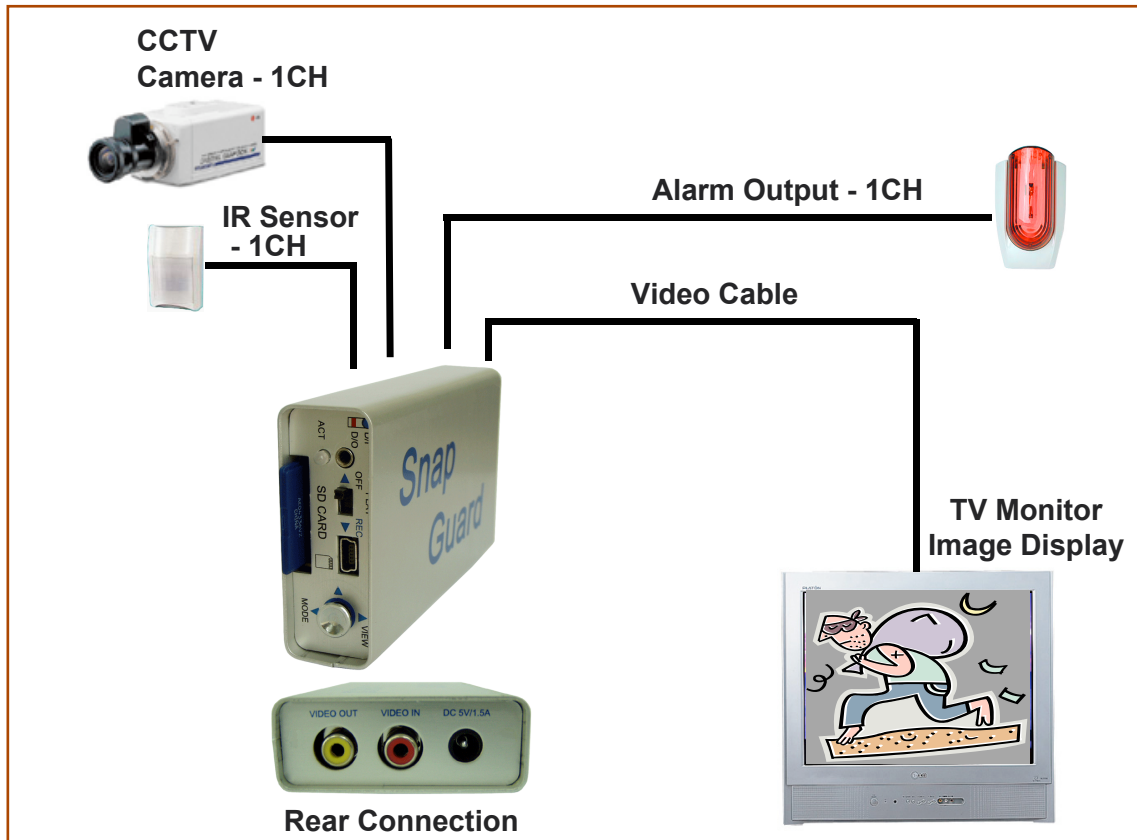




## Automatically Motion Detecting Digital Camera

# Snap Guard



### *Unique Security Product in the World & Best Choice for Safety*

- ◆ Single Channel & Still Image Recorder
- ◆ Automatically Store Images by Camera Motion or Sensor Detection
- ◆ Use Removable Storage Device - SD (Secure Digital Memory) Card
- ◆ Full Compatibility w/ existing CCTV Camera
- ◆ Full Compatibility w/ popular Digital Camera Image Format - JPEG
- ◆ Easy Portability & Installation w/ Small Size & Light Weight
- ◆ Easy Control & Display of Stored Images on TV Screen by built-in Button
- ◆ Cover General & Wide Range of Surveillance Applications
- ◆ Very Economical & Effective Surveillance Product

# Automatically Motion Detecting - Snap Guard Digital Camera

- ◆ **Easy Installation & Operation**
  - Just Connect w/ existing CCTV Camera
  - Set Date, Time and Image Storing Interval by built-in Button
- ◆ **Automatically Storing Images by Camera Motion or Sensor Detection**
  - Overlapping Date & Time on Stored Image
- ◆ **Simply Display Stored Images on TV Screen**
  - Just Connect to TV using Video Cable (RCA Jack)
  - Control & Display Images on TV Screen by Button
- ◆ **Live Monitoring on TV**
  - Just Connect to TV, then Live Motion Images Displayed on TV
  - Display # of Stored Images & # of Recordable Images on TV
- ◆ **Transfer Images to PC**
  - Plug-out the SD card, then read it by PC.
  - Manipulate Stored Images exactly same as Popular Digital Camera
- ◆ **Cover General & Wide Range of Digital Video Surveillance Applications**
  - Easy & Simple Operation by Anybody
  - Replace Existing Analog CCTV System Easily
- ◆ **Very Economical & Effective Digital Video Surveillance Product**
  - No Need of High Cost & Complex Digital Video Surveillance System

Features	Descriptions
Camera Input	Single Channel - NTSC/PAL
Sensor Input	One Sensor Input
Alarm Output	One Alarm Output
Recording Mode	Capturing by Camera Motion Image or Sensor Detection
Live Monitoring at TV	Marking & Blinking OSD for Motion Detected View Display # of Stored Images & # of Recordable Images
Recording Image Format	JPEG
Image Resolution	640 x 480
Text Overlap	Date & Time on Captured Picture
Recording Interval	1 ~ 1800 sec - User Selectable
Recording Hour Set	Full Time or 00H ~ 24H - User Selectable
Supported Memory Card	Overwrite On - up to 128MB SD Card Overwrite Off - up to 1GB SD Card
Memory Capacity	Approximate 1,200 ~ 1,500 cuts using 128MB SD Card
Power Supply	AC to DC 5V, 1.5A Adaptor
Dimension	92(W) x 60(D) x 22(H) mm
Weight	80 g



Ogar Consulting