MULTIVIEW

Multiview is a unique product ideal for small to medium size multi-camera CCTV installations. At its most basic level the product functions as a 9-camera color switcher with automatic sequential switching and programmable dwell time. However, the Multiview goes well beyond just being a 9-camera switcher. For example, all 9 cameras may be viewed on the monitor at the same time with the user being able to select any camera to be the principal real time view while the other cameras are scanned in sequence. Other views may be selected including 2-camera (both real time), 4-camera and 6-camera. A picture-in-picture (PIP) function is also available.

Model SG8100

9-Channel Multi-View System

- Multi-screen display
- Full-screen or PIP mode
- Auto switching - up to 9 camera locations
- Three alarm trigger inputs / 2 alarm trigger outputs
- Selectable main and subcamera options
- Remote control or main control operation

MULTIVIEW

MULTIVIEWING VERSATILTTY

- View up to 9 security cameras simultaneously on a standard television or CCTV monitor
- Full screen or PIP mode option viewing
- Selectable 2,4,6, or 9 video viewing options
- Auto feature enables camera to be sequentially rotated from channel to channel
- View up to two locations in Real Time (30FPS)

SECURITY ALARM FUNCTION

- System with alarm trigger automatically brings to full screen viewing trouble camera location
- Alarm sounds to alert user of trouble at a camera location
- Two alarm trigger outputs activates devices such as alarm panel, time lapse VCR, event recorder or external alarms
- Three alarm trigger inputs allow the connection of alarm sensors to system
- Built-in Time/Date generator pinpoints time and date on screen
- VCR looping circuit allows viewing of “live” view or viewing what has been recorded on the tape
- Inputs include 9 BNC jacks and 9 RCA jacks for audio
- DC out jack built-in / composite video out

PANIC ALARM FEATURE

- Panic button on remote [BELL MT PANIC] sounds alarm and triggers optional VCR to record
- ON/OFF BELL/PANIC button turns off siren sound upon alarm activation
- Alarm reset [AL RES] button automatically returns unit to normal mode

USER SELECTABLE FUNCTION KEYS

- User adjustable sequence dwell mode (3,15,30,40,60 seconds)
- User adjustable alarm dwell mode (3,15,30,40,60 seconds)

EASE OF OPERATION

- Use remote control or control panel to change system programming
- Program [PROG] function automatically detects video devices and activates viewing signal
- Enter [ENTER] button allows user to toggle between auto and sequence mode
- PIP button [PIP ON] displays video image in PIP mode
- Toggle button allows user to automatically switch between live and video modes

TECHNICAL SPECIFICATIONS

Video Inputs	9 BNC Jacks, 1V p-p, 75 ohms
Video Output	1V p-p, 75 ohms, RCA
Audio Input	9 BNC Jacks,1V p-p
Audio Output	1V p-p, RCA
Sensor Input	3 - N.C.
Alarm Output	2 - N.O./N.C.
Time Date Generator	month, day, year, hour, minute, second
Input Voltage	DC 12 V 1.5A
DC Power Output	DC 12 V +/- 2V 500 mA
Operating Temperature	32°F – 124°F

Because our products are subject to continuous improvement, SVC reserves the right to modify product design and specifications without notice and without incurring any obligation. E&O.E.

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