

Stand-Alone DVR

SVSDVR-4120R



Standalone Digital Video Recorder

- Up to 4 Channel Cameras Input Support
- Powerful Recording Mode Support
- Easy to Search
- Perfect System Stability and Reliability by Firmware OS
- Real Time Display and Recording
- Excellent Image Quality
- Backup Analog VCR Tape
- Included 120Gig Hard Drive.

FCC Part15 Class A Verification Approved

Specifications		
Video Input Format	NTSC / PAL	
Operating System	RTOS in Firmware	
Video Inputs/Outputs	4 Channels / 2 Channels Composite	
Sensor Inputs/Alarm Output	4 Inputs / 1 Output	
Display Frame Rate	NTSC	120 Frames/Sec
	PAL	100 Frames/Sec
Recording Frame Rate (Quad Mode)	NTSC	Max 30 fps (Quad)
	PAL	Max 25 fps (Quad)
Recording Frame Rate (Each Mode)	NTSC	Max 7.5 fps Each Mode = Max Frames / Number of Video Inputs
	PAL	Max 6.25 fps Each Mode = Max Frames / Number of Video Inputs
Recording Mode	Continuous, Manual, Event, Programmed	
Display Resolution	NTSC	720 x 480
	PAL	720 x 576
Recording Resolution	NTSC	302 x 112, 640 x 224
	PAL	320 x 136, 640 x 272
Compression Format	Modified MJPEG (12 ~ 20KB/Frame)	Low: 12KB/Frame Normal: 15KB/Frame High: 20KB/Frame

Recording Time Table (with 40GB Hard Disk Drive)...

Condition			30 fps	15 fps	7 fps	1 fps
Video Signal	Display Format	Video Quality				
NTSC	Quad Screen	High	18 Hrs	36 Hrs	72 Hrs	540 Hrs (22 Days)
		Normal	24 Hrs	48 Hrs	96 Hrs	720 Hrs (30 Days)
		Low	29 Hrs	58 Hrs	116 Hrs	870 Hrs (36 Days)
	Full Screen	High	18 Hrs	36 Hrs	72 Hrs	540 Hrs (22 Days)
		Normal	24 Hrs	48 Hrs	96 Hrs	720 Hrs (30 Days)
		Low	29 Hrs	58 Hrs	116 Hrs	870 Hrs (36 Days)