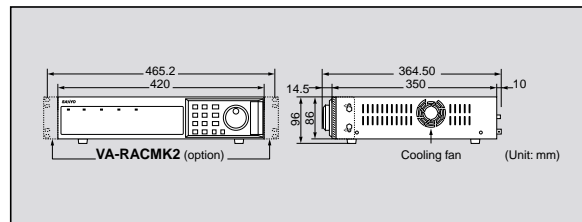


# DSR-3000P

## Digital Video Recorder



- X2 electronic zoom
- Audio recording (with high speed video recording of 8 fields/sec.)
- Two-level password security lock (operation/setup)
- Push-lock terminals for easy installation (refer to the rear panel photo)
- Video loss alarm
- 30-day memory back-up
- Resume function
- End-of-medium alarm
- Built-in time date generator
- Timer recording
- On-screen mode setting, menu languages built in: English/French/German/Spanish
- Auto repeat recording
- Master/slave clock adjustment
- Alarm recording
- Alarm counter
- Forward/reverse field advance
- Automatic summer time adjustment
- Lifetime counter
- Through output of video
- RS-232C compatible



Model DSR-3000P		
General	Picture resolution	720 x 288 (Field), 720 x 576 (Frame)
	Compression	M-JPEG
	Picture quality	5 levels (Basic, Normal, Enhanced, Fine, Super Fine)
	Recording type	Frame or Field recording
	Recording speed	27 levels.
	Recording Area	Normal Recording Area / Alarm Recording Area / Archive Area
Clock setup	Menu language	English / French / German / Spanish
	Clock setup	Date, month, year, hour, minute, second
	Search Mode	Time/Date Search
Search Mode	Time/Date Search	Search by time and date
	Alarm Search	Search by alarm event list
	Alarm Thumbnail Search	Search by alarm event thumbnails
	Archive Area Search	Search Archive Area with event list
Video	Motion detection search	Search by specifying a motion sensor in the play back mode
	Video input	Mini-DIN 4-pin x 1 (S-VIDEO)/BNC x 1
	Video output	Mini-DIN 4-pin x 1 (S-VIDEO)/BNC x 1
	Through output	Mini-DIN 4-pin x 1 (S-VIDEO)/BNC x 1
	Digital transport in	RJ-45 x 1, RJ-45 x 1 (sub)
Audio	Digital transport out	RJ-45 x 1, RJ-45 x 1 (sub)
	Audio input	-8 dBs 27 kohms unbalanced, RCA x 1
	Audio output	-8 dBs 600 kohms unbalanced, RCA x 1
Interface	Microphone input	-60 dBs 10 kohms unbalanced, 3.5 mm mini jack x 1
	CompactFlash slot	CF type 2 (front panel)
Control signal	PC card slot	PCMCIA type 2 (rear panel) for SCSI or LAN card
	RS-232C	D-SUB 9-pin (for PC)
	RS-485	Push lock x 3 terminals (A, B, GND)
	R/C in	1 input for resistor alloy switch
	Alarm in	1 input (Normal Open Low level active)
	Alarm out	1 output (Normal 5 V Low level active)
	Alarm reset	1 input (Normal Open Low level active)
	SW out	1 output (Normal 5 V Low level active)
	Non rec out	1 output (Normal 5 V Low level active)
	Clock set in	1 input (Normal Open Low level active)
	Clock set out	1 output (Normal 5 V Low level active)
	Warning out	1 output (Normal 5 V Low level active)
	Disk full out	1 output (Normal 5 V Low level active)
	Alarm full out	1 output (Normal 5 V Low level active)
Electrical	Power source	220 to 240 V AC, 50 Hz
	Power consumption	Approx. 27 W
Physical	Operating consumption	Temperature: 5 °C to 40 °C [41 °F to 104 °F ], Humidity: 80% or less
	Dimensions (W x H x D)	420 x 86 x 364.50 mm
	Weight	5.5 kg [12.1 lbs.]