

SRV-960A

REAL TIME RECORDER



SUMMARY

The SRV-960A is a real time and time lapse videocassette recorder that can record color or monochrome video signals. Featuring multiple recording and playback methods, this VCR can be programmed to record in multiple modes, dates and times.

The multiple recording densities allow a high video capture rate, more than what is found in a standard time lapse recorder. With up to 30 hour audio recording, alarm recording, power loss memory and record check, this recorder serves as the basis for recording and used in most small surveillance systems.

Additional features include a built-in time/date generator, repeat recording, one shot recording and jog shuttle control. The SRV-960A delivers 300 lines of resolution in color and over 350 lines of resolution in monochrome recording.

FEATURES

- Real/Time Lapse VCR
- Recording Speeds: 6/18/30/72/120/168/240/480/960Hrs
- Color 300/BW 350 TV Lines Resolution
- Three Audio Recording Modes
- Jog/Shuttle Dial
- Built-In Time/Date Generator
- Super Clear and Natural Picture
- Timer Program Recording (Ten)
- Repeat, One Shot, Series and Alarm recording
- Power Loss Memory Function
- Record Check Function
- (OSD) On Screen Display

ACCESSORIES

GV-FR1819, VCR LOCK BOX

This tamper proof, lightweight, all aluminium VCR box has a hinged front door and a removable rear panel for easy installation. The enclosure is key locked. This lock box can accommodate most popular VCR and multiplexer combination. The vented side panels mean that, in most cases a blower unit is not required.

Body: All aluminum, gauge 12, alloy # 3105H14

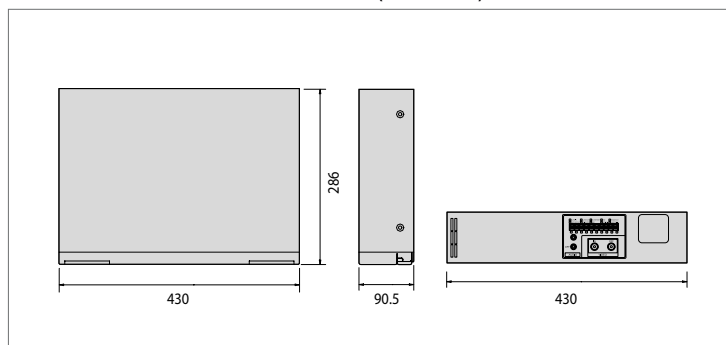
Cover: Hinged, key locked / Finish: Black polyurethane coating / Weight: 11lb (5kg)

Dimensions: (HxWxD) 6.0" x 18.50" x 17.0" / 152 x 470 x 432mm



SRV-960A | TECHNICAL SPECIFICATIONS

Dimensions (unit : mm)



Front/Rear Panel



SPECIFICATIONS

Picture	Resolution	300 Color/350 BW TV lines
Video	Recording Method	Rotation Head Azimuth Type
	REC/PB Speeds	6H/18H/30H/72H/120H/168H/240H/ 480H/960H/000H
Input		1 Channel, (1Vp-p unbalanced, 75 ohm)
	Output	1 Channel, (1Vp-p unbalanced, 75 ohm)
Audio	Signal/Noise	Above 43db
	Recording Mode	L6, L18, L30H
	Input	1 Channel, -8db
	Output	1 Channel, -8db
	Signal/Noise	Above 40db
Tape Speed		11.12mm/sec (L6Hr Mode)
Tape	Front	Loading
	Applicable Video Tapes	T-30, T-60, T-90, T-120, T-160
Recording System		Manual/Program/Alarm/Series REC/ Repeat REC/1-Shot
System	Modes	NTSC
	Controls	Jog/Shuttle
		Playback/Rec/Stop/Eject Slow/Still/Fast Rewind & Forwarding Fwd/Rev Search
Connector Rear	Video	2 BNC Input/Outputs (Composite),
	Audio	2 RCA Input/Outputs
	Alarm	In/Out/Reset/Gnd
	Series	In/Out/Gnd
	Tape End	Out
	Trigger	Out
Operating Temperature		41° ~ 104° F (5° ~ 40° C)
Operating Humidity		Below 80%
Power Source		120VAC, 60Hz
Power Consumption		16W
Physical Specifications	Dimension (W x H x D)	16.93" x 3.56" x 12.26" (430 x 90.5 x 311.5mm)
	Weight	9.48lbs./4.3Kg
Certifications	UL, FCC, IC	