

HIGH RESOLUTION TIME LAPSE VCR

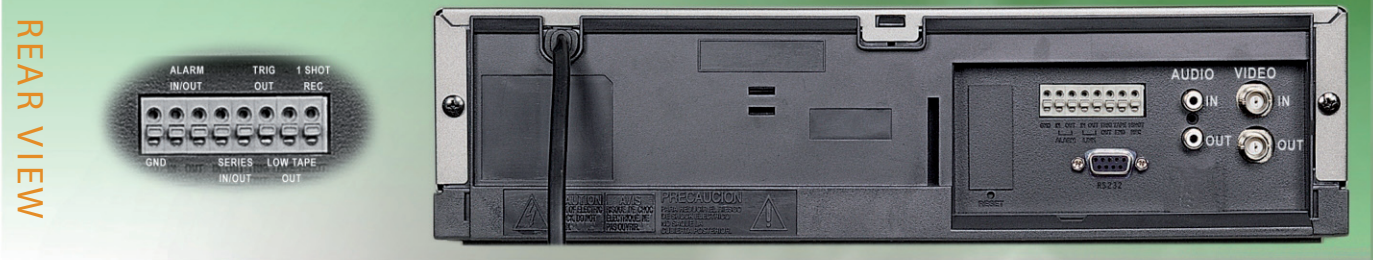


HRV-960

- Jog and Shuttle
- Worlds Fastest Rewind
- Superb Picture and Audio Quality
- High Density Record & Playback

FEATURES

- High-density Record/Playback System (Models : 30 H, 960 H)
- Ultra-speed rewind (65 seconds with T- 120 /E-180)
- Jog and Shuttle
- Unique Dual Mode On-screen Display (Independent Menu Program on PB)
- Camera Switching Pulses (1-60 fields)
- Wireless Remote Controller (Option)
- RS 232 Communication
- Multiple Languages
NTSC : English/German//French/Italian/Spanish/Polish/Japanese
PAL : English/German//French/Italian/Spanish/Polish/Japanese
- Alarm Record with Buzzer
- Alarm Scan & Index Search
- 16 Alarm Records Display
- Power Failure Recall
- Universal Power (100-240 VAC, 50/60 Hz),
- Lowest Power Consumption (Approx. 15 W)



SPECIFICATIONS

GENERAL

Tape Format	1/2" VHS tape (T- 120 /E-180)
Video Recording System	4 head double azimuth scan
Rewinding Time	Approx. 65 sec. (T- 120 /E-180)

RECORDING SYSTEM

Brightness	FM recording
Color	Converted Sub-carrier, direct recording
Record/Playback Modes	HTR0 30 : 6, 18, 30, one shot HRV6 60 : 6, 18, 30, 72, 96, 120, 168, 240, 480, 960, one shot Up to 30 hr
Audio Modes	

VIDEO

Signal Format	EIA Standard (525 line, 60 f/s), NTSC color signal CCIR Standard (625 line, 50 f/s), PAL color signal
Video Input/Output	1.0 Vp-p, 75 ohm unbalanced
Horizontal Resolutions	NTSC:300 lines (B/W)/250 lines(Color), PAL :280 lines(B/W)/230 lines(Color)
Signal to Noise Ratio	43 dB

AUDIO

Input / Output	-6 dBm, min. 47 Kohms / -6 dBm, max. 1.5 Kohm
Frequency Response	100 ~ 5 KHz (6H)
Signal to Noise Ratio	41 dB

CONNECTIONS

Video In/Out	BNCs
Audio In/Out	RCAs
Terminals	Push type terminal strip
PC Interface	RS 232

PHYSICAL & ELECTRICAL

Dimensions	360 mm x 94 mm x 273 mm (14.2 in. X 3.7 in. X 10.7 in.)
Weight	3.8 Kg (8.72 lbs)
Operating Temperature	0 ~ 35 °C (32 ~ 95 °F)
Power Requirement	AC 100~240 V, 50/60 Hz
Power Consumption	Max. 22W
Container Loading Quantity	1190pcs (20 ft), 2450 Purchase (40 ft)

* Specification subject to change without notice *

SYSCOM