



Recording Devices

30/960 Hour Real-Time VCR

CTR-030NC-3

Features:

- Jog shuttle for quick search
- Time/date display
- Programmable recording modes including alarm, series, repeat & timer recording
- Records up to 960 hours timelapse mode or 30 hours real-time mode with T-120 tape
- Search, slow-motion, frame-by-frame, forward wind and freeze frame playback
- Hand held remote included



CBC (AMERICA) Corp.



CTR-030NC-3

30/960 Hour Real-Time VCR

■ VCR Front and Back Panels



■ Specifications

Model	CTR-030NC-3
Type	30/960 hours real-time
Head System	4 head helical scan azimuth system
Power Requirement	AC 100-240V, 50/60Hz
Power Consumption	Approx. 15W
Back up Time (Clock)	30 days
Timer	24 hour display type
Tape Speed	11.12 mm/sec (6H), 3.70 mm/sec (18H), 2.22 mm/sec (30H), 72H ~ 960H
Tape Format	1/2" VHS tape (12.7mm high-density type)
Maximum Record Time	T-120 (6H), T-120 (18H), T-120 (30H), 72H ~ 960H
Rewind Time	Approx. 65 seconds (T-120)
Horizontal Resolution	B/W: 350 lines (2H mode) / Color 300 lines (2H mode)
Video Signal System	EIA standard (525 lines, 60 fields) / NTSC type color signal
Video Input	Video in jack (BNC), 1.0 Vp-p 75Ω unbalanced
Video Output	Video out (BNC), 1.0 Vp-p 75Ω unbalanced
S/N Ratio (Video)	More than 43 dB (6H mode)
Operating Temperature	41° ~ 105°F / 5° ~ 40°C
Operating Humidity	Less than 80% RH
Dimensions	14.2" x 3.7" x 10.7" / 360mm x 94mm x 273mm
Weight	8.4 lb / 3.8 kg
Conventional Audio	
Input (LINE)	-6.0 dBm more than 47 kohms
Output (LINE)	-6.0 dBm less than 1.5 kohms
S/N Ratio (Audio)	More than 43 dB (6H mode)
Frequency Range	200 Hz to 10 kHz (6H mode)

All specifications are subject to change without notice

