



# TIMELAPSE VCRs

24 & 30/960 HOUR VIDEO CASSETTE RECORDERS

## CTR-024N-2 24 hour Timelapse



## CTR-030NC-2 30/960 hour Realtime

### FEATURES

- Jog shuttle for quick search
- Time/date display
- Various programmable recording modes including - alarm, series, repeat and timer recording
- RS-232 control standard on CTR-030NC-2
- CTR-030NC-2 records up to 960 hours in Timelapse mode or 30 hours in Realtime mode with T-120 tape
- Various playback functions including - search, slow-motion, frame-by-frame, forward wind and freeze frame



CTR-030NC-2 control panel



CTR-030NC-2 rear panel



# TIMELAPSE VCRs

## AVAILABLE MODELS

- CTR-024N-2** 24 HOUR TIMELAPSE VCR  
**CTR-030NC-2** 30/960 HOUR REAL-TIME VCR

## VIDEO CASSETTE RECORDERS 24 & 30/960 Hour Timelapse VCRs



CTR-024N2 control panel

## SPECIFICATIONS

MODELS	CTR-024N-2	CTR-030NC-2
<b>TYPE</b>	<b>24 HOURS TIMELAPSE</b>	<b>30/960 HOURS REAL-TIME</b>
<b>TV SYSTEM</b>	EIA (B/W)   NTSC Standard (Color)	EIA (B/W)   NTSC Standard (Color)
<b>POWER REQUIREMENT</b>	AC 100 - 240V, 50 - 60Hz	AC 100 - 240V, 50 - 60Hz
<b>POWER CONSUMPTION</b>	22W	22W
<b>OPERATING TEMP</b>	5° ~ 40°C (41° ~ 105°F)	5° ~ 40°C (41° ~ 105°F)
<b>OPERATING HUMIDITY</b>	Less than 80% RH	Less than 80% RH
<b>WEIGHT</b>	3.8kg (8.4lbs)	3.8kg (8.4lbs)
<b>DIMENSIONS</b>	360 (W) x 94 (H) x 270 (D) mm 14.2"(W) x 3.8" (H) x 10.6" (D)	360 (W) x 94 (H) x 270 (D) mm 14.2"(W) x 3.8" (H) x 10.6" (D)
<b>MAX RECORDING TIME</b>	2 hours (T-120, 2H); 14 hours (T-120, 12H); 26 hours (T-120, 24H)	6, 18, 30 hours real-time, 72-960 hours timelapse
<b>BACKUP TIME (CLOCK)</b>	30 days	30 days
<b>REWIND TIME</b>	Approx. 65 seconds (T-120)	Approx. 65 seconds (T-120)
<b>HORZ RESOLUTION</b>	B/W: 350 lines (2H mode) Color: 300 lines (2H mode)	B/W: 350 lines (2H mode) Color: 300 lines (2H mode)
<b>HEAD SYSTEM</b>	4 head helical scan azimuth system	4 head helical scan azimuth system
<b>TAPE FORMAT</b>	1/2" VHS tape (12.7mm high-density type)	1/2" VHS tape (12.7mm high-density type)
<b>INPUT LEVEL</b>	Video In Jack (BNC), 1Vp-p 75 Ohm unbalanced Audio In Jack (RCA), -6.0 dBm	Video In Jack (BNC), 1Vp-p 75 Ohm unbalanced Audio In Jack (RCA), -6.0 dBm
<b>OUTPUT LEVEL</b>	Video Out (BNC), 1Vp-p 75 Ohm unbalanced Audio Out (RCA), -6.0 dBm (less than 4.7 ohms)	Video Out (BNC), 1Vp-p 75 Ohm unbalanced Audio Out (RCA), -6.0 dBm (less than 4.7 ohms)
<b>S/N RATIO</b>	Video: more than 44dB (at 2H mode) Audio: more than 44dB (at 2H mode)	Video: more than 44dB (at 2H mode) Audio: more than 44dB (at 2H mode)
<b>TERMINAL INPUT /</b>	Alarm In/Out; Alarm Reset; Warning Out;	Alarm In/Out; Alarm Reset; Warning Out;
<b>OUTPUT</b>	Low Tape Out; 1-shot REC in; Trigger Out; Series REC In/Out	Low Tape Out; 1-shot REC in; Trigger Out; Series REC In/Out



NEW YORK: 55 MALL DRIVE COMMACK, NY 11725 TEL: 1 (800) 422-6707 • (631) 864-9700 • FAX: (631) 543-5426  
 CALIFORNIA: 20521 EARL STREET TORRANCE, CA 90503 TEL: 1 (800) 888-0131 • (310) 793-1500 • FAX: (310) 793-1506



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