

CAPTURE

web: www.capturecctv.com

tel: 1-800-471-2003

FEATURES:

- Real-time 30 hours recording capacity (40 hours with T-160)
- Dual mode on screen display
- Linear Audio (up to 30 hours)
- RS232C PC control (option)
- Wireless remote control (optional)
- Camera switching pulse
- 2 weeks battery back-up
- Universal power – accepts a wide range of power inputs requiring no manual switching: 100-240 VAC, 50/60Hz
- Flexible timer recording
- Multiple OSD Languages (English, French, Spanish)
- Jog shuttle
- Alarm record
- Link record
- One-shot record
- Alarm scan
- Alarm index search
- Power fail recall
- Low energy consumption (approx. 12 Watts)
- Microphone input
- One Year Warranty



CPT-VCR/168TLJS

168-Hour Time Lapse Video Recorder with Jog Shuttle



CAPTURE

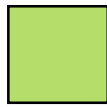
Distributed by:

**Richardson
Electronics**
Security Systems Division

1-800-722-CCTV
Please contact your local representative
for additional information.

CPT-VCR/168TLJS

168-Hour Time Lapse
Video Recorder with Jog Shuttle



Specifications:

GENERAL	
Video Recording Sys.	4 head double azimuth scan
Rewinding Time	Approx. 65 seconds (T-120)
RECORDING SYSTEM	
Luminance	Frequency Modulation recording
Color	Converted Subcarrier, direct recording
REC/PB Mode (hr)	6, 18, 30, 48, 72, 120, 168 000H (1 shot), 2H (PB only)
Audio Recording	6, 18, 30H *Depends on the classification of the models
VIDEO	
Signal Format	EIA Standard (525 line, 60 fields/sec), NTSC color signal
Video Input/Output	1.0 Vp-p, 75 Ohm unbalanced
Resolution	320 lines (Black & White) 260 lines (Color)
Signal to Noise Ratio	44dB
AUDIO	
Input/Output	-8dBm / -6dBm
Signal to Noise Ratio	42dB
Frequency Response	100Hz ~ 5KHz (6H mode)
Mic Input	-68dBm
CONNECTIONS	
Video In/Out	BNC
Audio In/Out	RCA phone jack
Terminals	Push type terminal strip
PC Interface	RS232C (Option)
PHYSICAL & ELECTRICAL	
Dimensions W x H x D	360mm x 94mm x 270mm 14.1in x 3.7in x 10.6in
Weight	3.4 kgs 7.5 lbs
Operating Temperature	5°C - 40°C (41°F - 104°F)
Power Requirements	120 VAC, 50/60 Hz
Energy Consumption	12 Watts (Maximum)

TECHNICAL SPECIFICATION

www.capturecctv.com

CAPTURE

1-800-471-2003

CPT0101

All specifications subject to change without notice. Information furnished is believed to be accurate and reliable. However, no responsibility or liability is assumed by its use, nor for any infringement of patents or other rights of third parties which may result from its use.