CAPTURE

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



CPT-VCR/30RTJS

30-Hour Real Time Video Recorder with Jog Shuttle

- 320 line resolution B&W;
 260 line resolution color
- Alarm scan
- Alarm index search
- · Power fail recall
- Low energy consumption (approx. 12 Watts)
- Microphone input
- One Year Warranty



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Please contact your local representative for additional information.

30-Hour Real Time 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 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
Horizontal 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)

www.capturecctv.com (CAP)



1-800-471-2003

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