

CAPTURE

web: www.capturecctv.com

tel: 1-800-471-2003

FEATURES:

- 40GB hard drive (upgradeable to 80GB max.)
- Embedded Real-time operating system (RTOS)
- Non-PC based- Linux OS
- 30ips recording- total for all cameras (2-4KB per image typical) ML-JPEG
- Quick search by Event list, calendar, timetable, and Go-To date/time dialog
- Powerful Alarm Handling by Alarm-in, motion, or video loss
- Event-driven, time-lapse, and pre-event recording modes
- Separate database structure for event and time-lapse recording
- Full video motion detection
- Full screen display (one camera or sequence all four)
- Simple front panel controls
- Audio recording (one channel, assigned to one or all cameras)
- Uses standard CCTV monitor
- Chained Fingerprint Encryption prevents image alteration
- Password protected (three level: button disable, configuration lock, playback permission)
- Duplex operation
- NTSC-PAL Selectable
- Approvals: UL, FCC, CE
- Base mounting plate option (included) allows secured horizontal or vertical installation



CPT-SDR4 4-Channel Compact Digital Video Recorder

The SDR4 is a compact, highly stable 4-channel Digital Video Recorder that runs on an embedded real-time operating system. Designed for efficiency, the DVR allows viewing and recording of images from motion and alarm conditions. The SDR4 is a next generation DVR that combines stability, quality, and storage efficiency for a wide range of applications.

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Distributed by:

**Richardson
Electronics**
Security Systems Division

1-800-722-CCTV

Please contact your local representative
for additional information.

CPT-SDR4

4-Channel Compact
Digital Video Recorder



Specifications:

| | |
|-------------------------|--|
| Signal Format | NTSC or PAL selectable |
| Video Input | Composite: 4 looping inputs, 1 Vpp, auto-terminating 75 Ohm |
| Monitor Outputs | Composite: 1 output, 1 Vp-p, 75 Ohm, BNC S-Video: 1 output, 1 Vp-p, 75 Ohm (Y), 0.286 Vp-p, 75 Ohm (C) |
| Display Resolution | 720x480 (NTSC), 720x576 (PAL) |
| Playback / Record Speed | 1 image/30sec to max 30 images/sec (NTSC) 1 image/30sec to max 25 images/sec (PAL) |
| Alarm inputs | 4 alarm inputs Switch closures or TTL open-collector input NO/NC programmable |
| Alarm Outputs | 2 alarm relay outputs 0.6A 125VAC, 0.6A 110VDC, 2A 30VDC Internal buzzer 80dB at 10cm |
| Audio | 1 line-input / 1-line-output |
| Audio In/Out | 2 RCA jacks |
| Alarm I/O | Screwless, pushbutton type, terminal block |
| Primary Storage | EIDE HDD |
| Secondary Storage | N/A |
| Dimensions (W x H x D) | 220mm x 88mm x 295mm 8.66in x 3.47in x 11.61in |
| Weight | 4.8kg (10.58 lb) |
| Operating Temperature | 32°F ~ 104°F (0°C ~ 40°C) |
| Operating Humidity | 20%-80% |
| Power | 115VAC 50/60Hz, 230VAC 50/60Hz, 125W |
| Approvals | UL, FCC. CE |
| Network Upgradeable | N/A |
| Modem operation | N/A |

TECHNICAL SPECIFICATION

www.capturecctv.com

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1-800-471-2003

CPT-01/02-500

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