

CAPTURE

web: www.capturecctv.com

tel: 1-800-471-2003



CPT-MD16

16-Channel Duplex Monochrome Multiplexer

FEATURES:

- Versatile display formats provide a convenient user interface. Full-screen with 2xZoom, 2x2, 3x3, 4x4, 2+8 and Picture-in-Picture (PIP) (2 modes) display formats supported.
- Cameras can be assigned to any picture format
- Dual monitor outputs (MAIN and SPOT) allow simultaneous multi-camera and full-screen viewing
- On-screen display includes date, time, alarm status, video loss and 9-character camera titles
- Activity Detection for each camera input is programmable via a 192-section target grid (16x12)
- Nonvolatile program memory saves all user settings and protects all user settings against power loss
- User-friendly programmable menus simplify system setup
- Sequence mode is available in all screen formats
- Alarm features include one contact closure and TTL/CMOS-sensitive alarm input for each camera, alarm hold input and alarm output. Alarm input polarity is selectable.
- Rack mountable (brackets included)
- Individual dwell settings
- 3 Year Warranty

CAPTURE

Distributed by:

**Richardson
Electronics**
Security Systems Division

1-800-722-CCTV

Please contact your local representative
for additional information.

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Monochrome Multiplexer



Specifications:

Video Input	1 Vp-p, 75 Ohm Camera input: 16 EA (BNC)
Video Output	1 Vp-p, 75 Ohm Looping output: 16 EA (BNC) SPOT output: 1 EA (BNC) MAIN output: 1 EA (BNC) High Resolution: 512x480 pixels with 256 level gray scale
VCR In/Out	1 Vp-p, 75 Ohm, 1 EA BNC
Alarm	Alarm input: 16 EA Alarm output: 1 EA (NC/NO/COMMON) Alarm hold time: 0-99 sec. variable
Buzzer	On/Off selectable
Input power	12VDC, 1.5A adaptor (included)
Ambient Temperature	32°F to 95°F 0°C to 35°C
Ambient Humidity	10% to 90% (non-condensing)
Power Consumption	Max. 20W
Dimensions W x H x D	17 x 1.75 x 12.25 (in) 432 x 44 x 310 (mm)
Net Weight	6.2 lbs 2.8 kgs

TECHNICAL SPECIFICATION

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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.