



The award winning DMR300 records three separate streams, each in their native resolution to preserve content clarity. Each input is recorded direct from the source removing unwanted noise and outages which are the problems with network based recorders. Twelve user selectable templates are included to accommodate any kind of audience or display, be it 4 X 3 Picture In Picture or 16 X 9 Picture Out of Picture. The DMR300 can record and stream XGA and video with CD-quality stereo audio performance. The DMR300 also incorporates MediaPOINTE's *CopyMe!* technology allowing content to be immediately delivered via USB flash drive.

Product Highlights

- MediaPOINTE's CopyMe! USB flash drive distribution
- Record up to three simultaneous inputs
- User selectable templates
- RS-232 control for integration

Applications

- Education Interactive training with Hi-Res content
- Healthcare CME training
- Videoconferencing Presentations for on-demand access
- Public Safety Alerts & announcements with graphical content

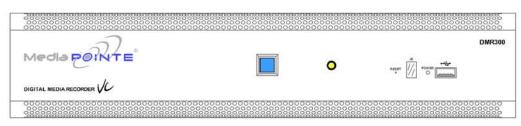


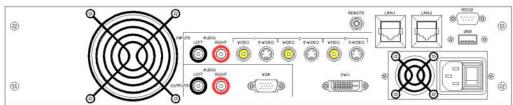




SPECIFICATIONS

MediaPOINTE DMR300





Features

Record up to three simultaneous feeds in native resolution.
Live playback while recording
12 recording templates
Local playback, download and network streaming
Content titling / watermark
Test graphics and tones
Content offload to USB flash drive
Email notifications
Automated videoconferencing functionality

Graphics Resolution

VGA, SVGA, XGA SXGA, WXGA, and UXGA scale to XGA

Video Format

NTSC, PAL

Video Input

3 S-Video (Minidin) - 1 for future use 3 Composite Video (RCA) - 1 for future use 1 DVI-I

Video Output

1 VGA 15-Pin HD

Audio Input

2 Audio left & right (RCA)

Audio Output

2 Audio left & right (RCA)

Power

Universal 100-240 V A/C 50/60 Hz Internal power supply

Recording Resolutions

Protocols

TCP/IP, UDP, DHCP, SMTP, HTTP, FTP

Connectivity

1 LAN/Ethernet 10/100 MB (RJ-45) 1 LAN/Gigabit Ethernet 10/100/1000 (RJ-45) 1 Serial DTE RS-232 (9-pin male) 3.5mm TTL Contact Closure 2 USB 2.0

Control

Push-button Remote relay closure RS-232 serial port Web interface Infrared XML API

Physical

19" x 3.5" x 14" 20 Lbs.

Phone: 805-376-1740 Fax: 805-480-3770

Email: info@mediapointe.com web: www.mediapointe.com

Advanced Media Design 667 Rancho Conejo Blvd. Newbury Park, CA 91320