

MediaPOINTE DNS200

Digital Network Streamer



The DNS200 is a powerful streamer designed to deliver full-motion, full-resolution graphics. In either Unicast or Multicast, the DNS200 streams XGA resolutions at up to 30 frames per second (fps) in standard MPEG-4. Audio is sent in CD-quality stereo. This network device provides an easy way to broadcast content being displayed during meetings, videoconferences or presentations. A simple web interface and RS-232 programmability make this an important tool for any meeting room.

Product Highlights

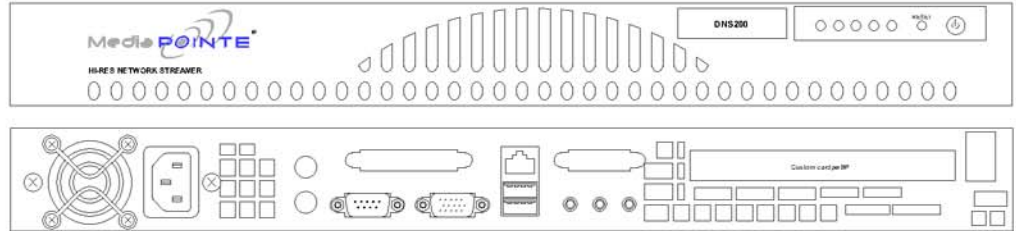
- Convenient 1RU design for easy integration
- Simple web based management
- 1024 X 768 at up to 30fps
- DVI and VGA connections
- RS-232 control for integration

Applications

- Education - School announcements, distance learning
- Public Safety - Remote location monitoring
- Videoconferencing - Content to overflow sites

SPECIFICATIONS

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Features

- High resolution streaming
- Contains both inputs (encode) and outputs (decode) ports
- Unicast and multicast streaming
- Simple web based management

Graphics Resolutions

- XGA 1024 x 768
- SVGA 800 x 600
- VGA 640 x 480
- Video 320 x 240

Frame Rate

30 fps 1024 x 768 / 30 fps Video

Video Input

- 1 S-Video (minidin)
- 1 Composite Video (RCA)
- 1 DVI
- 1 VGA 15-Pin HD

Video Output

VGA 15-Pin HD

Audio input

- 1 Stereo, line level, 3.5mm Jack
- 16 bits 44.1 kHz

Audio Output

1 CD quality, stereo, line level, 3.5mm jack

Streaming

- Video-standard MPEG-4
- Audio - MPEG layer 3

Protocols

Multicast / RTSP, HTTP, UDP, TCP/IP, RTCP

Control

- Web Interface
- RS-232 serial port

Physical

19" x 1.75" x 13.9"
12.75 Lbs.

Power

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

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