

MediaPOINTE DNS250

Digital Network Streamer



The DNS250 is a powerful streamer designed to deliver full-motion, full-resolution graphics. It is capable of streaming UXGA resolutions at up to 25 fps in a proprietary format. This network device provides an easy way to broadcast content being displayed during meetings, videoconferences or presentations. With encoding and decoding capabilities in one box and a simple web interface for management, the DNS250 is an important collaboration tool.

Product Highlights

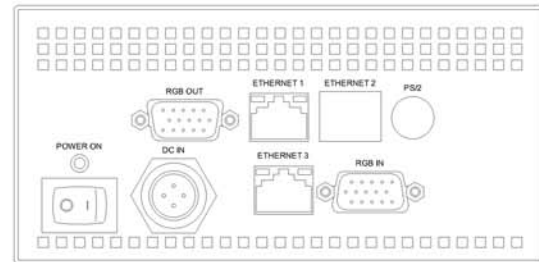
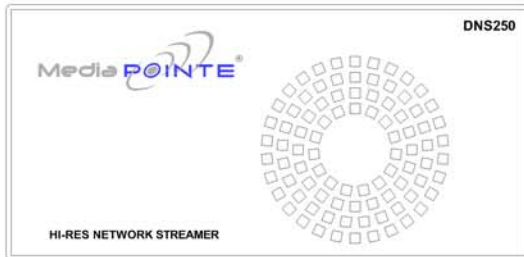
- Up to 24 bit color depth
- Up to 1600 x 1200 @60Hz input resolution, auto-detecting
- Up to 1600 x 1200 @60Hz output resolution, configurable

Applications

- Education - School announcements, distance learning
- Public Safety - Remote location monitoring
- Enterprises - Stream CAD drawings for collaborations

SPECIFICATIONS

MediaPOINTE DNS250



Features

- High resolution streaming
- Contains both inputs (encode) and outputs (decode) ports
- Simple web based management
- User specified variable bit rate

Graphics Resolutions

- XGA 1024 x 768
- SVGA 800 x 600
- VGA 640 x 480
- Video 320 x 240
- SXGA 1280 x 1024
- UXGA 1600 x 1200

Frame Rate

25 fps adaptive

Bit Rate

Up to 30 Mbps VBR (variable bit rate)

Video Input

1 VGA 15-pin HD

Video Output

1 VGA 15-Pin HD

Connectivity

- 2 LAN/Ethernet 10/100 MB (RJ-45)
- 1 LAN/Gigabit Ethernet 10/100/1000 (RJ-45)
- 1 PS/2

Control

Web Interface

Physical

5.9" x 8.0" x 2.8"
3.5 Lbs.

Power

120/240 VAC 50/60 Hz external power supply

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