

Key Features

- MPEG2 real time encoder up to 10 Mbps
- Stream or Store and Forward
- TV Tuner for TCP/IP or UDP Multicast
- Web server control for one-to-many distribution

Key Technologies

Applications Digital Signage
Education / Remote Instruction
Corporate TV / Information network
Security systems
Law Offices / Deposition video to digital



Specifications

Audio

Format(s) Supported: MPEG2/1; MP@ML; MP3

Inputs and Outputs

Analog Audio Input(s): 3.5mm stereo audio

Analog Video Input(s): RF (COAX), Composite Video, S-Video

RS232 Control: 1 (Side)

Hardware

Network Protocol Support: Internet: IP, TCP, UDP, ICMP, ARP, DHCP, HTTP, FTP, IGMP

Communication: Serial DB-9 for RS232C control

Operating Conditions

Operating Temperature: 0 to 70 degrees Celsius

Operating Humidity: 80% maximum relative humidity, non-condensing

Power

Input Voltage: 12V DC +/- 10%

Power Consumption (in Operation): 20W

Video

Display Resolution: 1600 x 1200

Format(s) Supported: MPEG2 (MP@ML - 10Mbps max)

Weights and Measurements

Dimensions (Approx) Width: 7.0" (178mm)

Dimensions (Approx) Height: 3.0" (76mm)

Dimensions (Approx) Depth: 7.0" (178mm)

Weight (Approx.): 3 lbs (1.4 Kg)

Dimensions (Approx.): 7 x 3 x 7" (178 x 76 x 178mm)



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