

DMM-1000EC MPEG2 Encoder

DMM-1000EC encoder accepts and automatically detects input streams analog NTSC Or PAL formats.It delivers one standard definition MPEG-2 encoded transport stream.

Features:

1. Analog video input in NTSC/PAL format
2. Analog stereo audio input
3. 4:2:0 MP@ML video compression from 3 to 20Mbps
4. MPEG-1 layer 2,CD audio compression
5. PMT/Video/Audio PID as user's setting
6. Power-off memory
7. Local control visa front panel display and keys
8. Remote control visa RJ45

Net manager sofeware:English language.Easy operation



Specification:

Video	Audio
Signal:CVBS or S-Video	Signal:Stereo
Connector: RCA Jack (Yellow) or Y/C	Connector: RCA Jack (Red&White)
Sampling Rate: 27MHz	Sampling Rate:32/44.1/48KHz
Quantization: 8bits with CCIR601	Bit Rate: MPEG-1 Layer 2: 32 to384Kbps
Resolution: 720*480(NTSC);720*576(PAL)	Mode: MPEG-1 Layer 2: Stereo
Output	General
Interface: DVB-ASI	Operating Temperature : 0 ~ 45℃
Connector: BNC	Store Temperature : -20 ~ 70℃
Impedance: 75Ω	Humidity : < 95%
Encoded Mode: MPEG-2	Power Supply : +5V±3%
Bit Rate: 1.5~15Mbps	Current : 1A
Control	Power Consumption : 5W
Local : LCD display& Five Control Keys	Dimension:218*88*50mm
Remote: RJ45	N.W:1KG

Rear Panel View:

