

High capacity 16 Input Analog Audio Encoder System

Hardware encoder for converting BNC inputs to MPEG1 Layer 2 streams



Product Specifications and Information Table

Encoding Parameters	
Inputs	16 Mono or 8 Stereo Unbalanced Analog on BNC
Encoding Format	MPEG1 Layer 2
Audio Gain	-20 ~ +6 dB
Sampling Rate	48 KHz
Bit Rates	32, 48, 56, 64, 80, 96, 112, 128, 160, 192, 224, 256, 320, 384 Kb/s
ASI Outputs	2x ASI Outputs on BNC (Mirrored)
IP Network Outputs	MPTS Over UDP 1000M Base-T Ethernet
Physical Parameters	
Power Input	100 - 240 VAC Auto Switching
Power Consumption	~25 W
RF Frequency Response	19 x 17 x 2 In
Operating Temperature	32 - 110 F