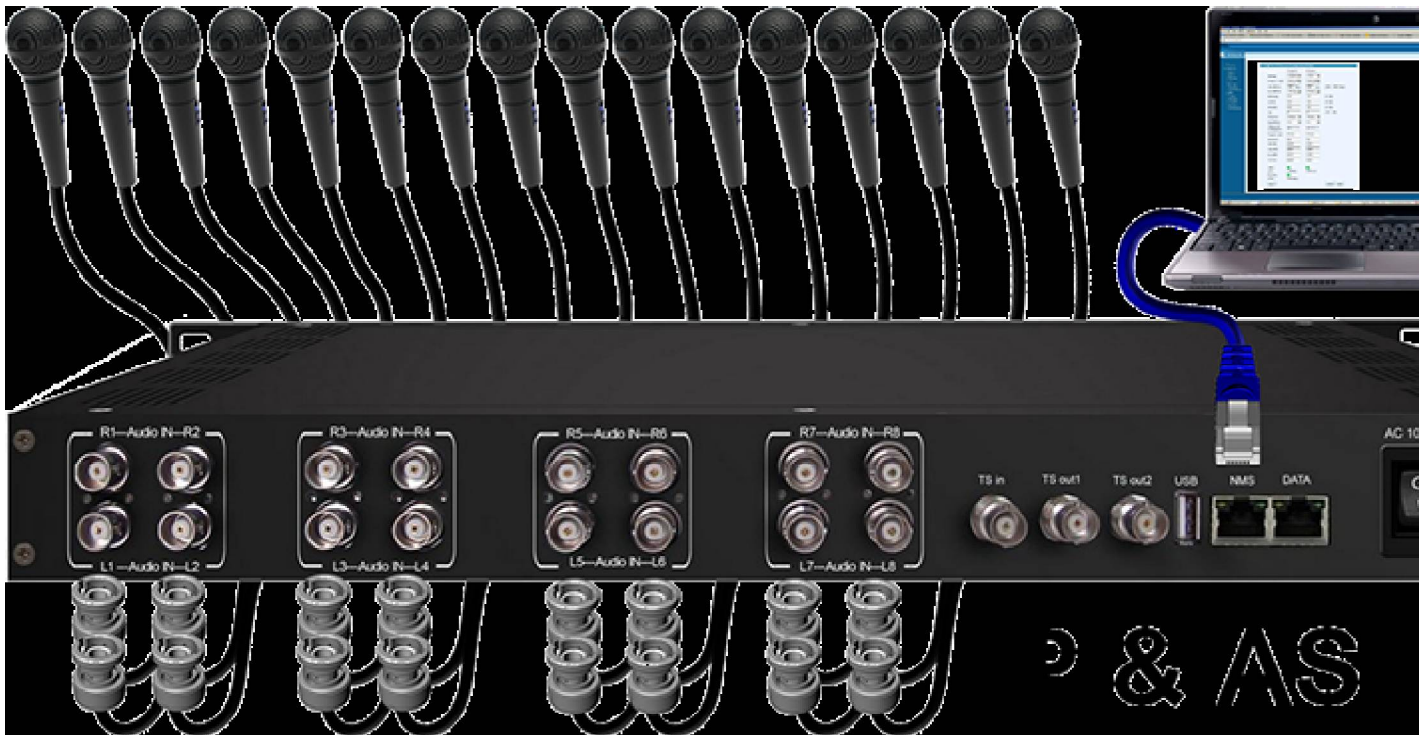




Product Features

- Encodes 8 stereo or 16 mono audio channels per unit
- Provides encoding via the MPEG1 Layer 2 audio codec
- Each channel provides independently controlled gain
- Provides mirrored ASI outputs as well as an ASI input
- Provides network IP output in the form of UDP MPTS
- All function available on front LCD as well as web server
- Updates can be preformed through web browser NMS

Application Drawing





[DataSheet](#)



[SpecSheet](#)

Product Specifications

**All Specifications Subject to Change Without Notice*

Input	8 Stereo or 16 Mono 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, 32 (each ch)
Stream Outputs	2x ASI Outputs on BNC MPTS Over UDP 1000M Base-T Ethernet
Power Input	100-240 VAC Auto Switching ~ 20 W
Dimensions	19 x 17 x 2 Inches
Weight	9 Pounds
Operating Temperature	32-110 F

