

TNAE-01 NETWORK AUDIO EXTRACT



NETWORK SYSTEM



The TNAE-01 extracts 1 channel of audio from the network and converts it back to analogue audio. The unit has a unique IP address allowing it to receive its own dedicated audio from desired sources available. Individual gain control can be remotely controlled using the TNSM-01 Network System Manager via the network.

FEATURES

- CD quality audio codec.
- 1nos. user programmable opto-isolated digital dry contact.
- 1nos. of Audio Attenuator overriding opto-isolated digital dry contact.



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Technical Specification

	TNAE-01
Audio Output Level	0dBV (600 Ω Balanced) RJ45 Connector
Audio Format	CD Quality BGM Audio Codec
Network Interface	10/100 Mbps Ethernet TCP/IP
Indicators	Power, 1nos. Analog Link Indicator, 1nos. ATT OVR
Control Output	1nos. ATT OVR (Attenuator Override) Control output 1nos. Control Output (user programmable)
Power Requirements	24Vdc (Regulated), 0.3A
Dimensions (W x H x D)	215 x 44 x 150 mm