

TNIC-2050 NETWORK INTEGRATED COMMUNICATION AMPLIFIER



NETWORK SYSTEM



The TNIC-2050 Network Integrated Communication Amplifier receives and decodes IP audio streams. The unit comes with a Class-D 2 x 50W amplifier built-in. The unit is designed to power low impedance speaker systems for the distribution of high quality background music and paging announcement. Each individual unit has a unique IP address and is designed to be paged via the TNPS-11 PC Paging Station or the TNPP-10 Network Paging Microphone.

FEATURES

- Built-in 2 x 50W Class-D Power amplifier. Bridgeable to 100W.
- Capable of operating in stereo or BTL mode.
- Wide frequency response. Suitable for music distribution.

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Technical Specification

TNIC-2050	
Rated Output Power	Stereo Mode : 2 x 50W (4ohm) BTL Mode: 100W
Frequency Response	20Hz ~ 20kHz
Protection	Short circuit and overload protection
Networking	10/100Mbit Ethernet
Audio Decoding Formats	G.711 MP3
Weight	1.25kg