

Kramer 6410N Digital Audio to Balanced Stereo Audio Format Converter

The 6410N is a high-performance format converter for digital audio signals. The unit converts AES/EBU, AES-3id, S/PDIF or TOSLINK® optical digital audio signals to two channels of balanced audio and a headphone output.

- S/N Ratio - 88dB.
- Standards - AES/EBU, AES-3id, S/PDIF, TOSLINK® optical.
- Sampling - 32, 44.1, 48, & 96kHz.
- Standard Selector - Professional or consumer.
- Reclocking & Equalization Automatic.
- Left & Right Gain Conversion Control - 0dB, +12dB, +16dB, +20dB or +24dB.
- Input Selector.
- Volume Control - Headphone output.
- Compact DigiTOOLS® - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.
- Rack Adapters: 19" (1U): RK-3T

This product replaces the 6410