

Kramer FC-101NET 2-Channel Dante Decoder and PoE Acceptor

FC-101Net is a compact 2-channel Dante™ decoder with 2 balanced mono audio outputs. It enables connecting non-Dante devices, such as amplifiers and powered speakers, to a Dante network and enables volume control. FC-101Net is powered over Ethernet from any standard PoE providing network switch.

- Dante Network Interface.
- PoE Acceptor.
- Inputs — 2 Dante channels on an RJ45 connector.
- Outputs — 2 balanced mono audio on a 5-pin terminal block.
- Output Volume Control.
- Versatile Control — Via the Dante IP control matrix and Kramer Protocol 3000 via RS-232 connection.

Features:

- PoE Acceptor.
- Output Volume Control.
- Control — Dante IP Control Matrix and Kramer Protocol 3000.
- Size — Pico TOOLS™ — Mount 4 units side-by-side in a 1U rack space with the optional RK-4PT rack adapter.