

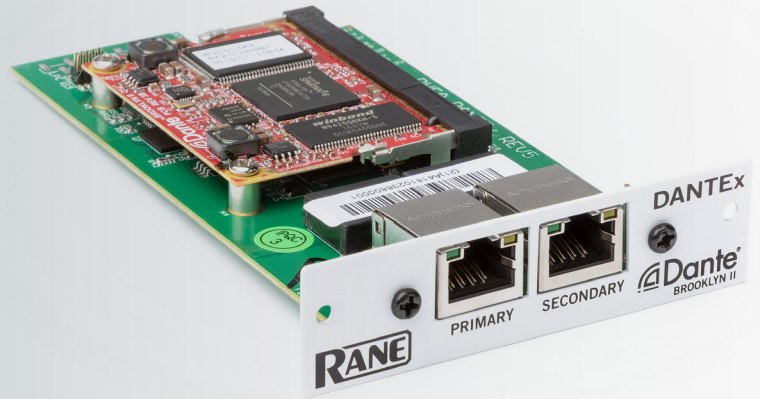
DANTE^x

Dante Expansion Card

Provides 32 x 32 Dante™ connectivity for RANE Terminal 1010x

Supports 44.1kHz - 96kHz sample rates for connected devices

Built-in 48kHz sample rate converter (SRC)



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Dante Expansion Card

The DANTE^x is an optional plug-in card for the Rane Terminal 1010x that allows system designers to integrate a Terminal 1010x processor with Dante-equipped microphones, amplifiers, breakout boxes, mixing consoles and other supported devices. It provides 32 inputs and 32 outputs of Dante digital audio with supported samples rates of 44.1kHz, 48kHz, 88.2kHz and 96kHz. Built-in sample rate conversion (SRC) converts the Dante sample rate to the fixed 48kHz sample rate required by the Terminal 1010x.

The Dante interface is managed using Audinate's Dante Controller software. Dante controller is a free software application that enables the user to route and configure devices on a Dante network.

Features

- Provides 32 x 32 Dante™ connectivity for RANE Terminal 1010x
- Supports 44.1kHz - 96kHz sample rates for connected devices
- Built-in 48kHz sample rate converter (SRC)

Technical Specifications

Audinate Brooklyn II card

Dual-port Gigabit Ethernet switch

32 x 32 channel count @ 44.1kHz - 96kHz

Sample-rate conversion (SRC) for all incoming and outgoing signals

Operating Temperature 0° - 45 C° (32° - 113° F)

Dimensions (height x width x depth) 0.9" x 5.19" x 3.37" (22.86 x 131.83 x 85.60mm)