

DANTE V2

SQ/AHM AUDIO NETWORKING CARD

The Audinate Dante card (M-SQ-Dant64) is an audio networking option card for the SQ or AHM processor.

Audinate's Dante is an industry standard L3 network protocol providing 512x512 channels of audio at 48kHz or 256x256 channels of audio at 96kHz.

The Dante card will provide 64x64 channels at 48kHz or 96kHz on an L3 ethernet infrastructure. The Dante card is compatible with all 48kHz & 96kHz Dante enabled devices, including the Allen&Heath DT range of expanders.

A redundant secondary network connection is available for network redundancy. Dante Domain Manager (DDM) is fully supported.



Key Features

- 64x64 channels at 48/96kHz
- Redundant network connections
- DDM supported
- AES67 compatible
- Compatible with all 48/96kHz Dante devices

Benefits

- Audio over L3 Ethernet Cat5e or higher
- Sample accurate playback sync
- Up to 64x64 channels of virtual soundcard
- One software for routing audio across brands
- Works with standard networking equipment