



DANTE™ LSlot expansion card for Lynx Aurora and Hilo converters

The LT-DANTE is an LSlot expansion card for the Aurora 8, Aurora 16 and Hilo converters that allows multi-channel audio to be sent over standard computer networks.

Lynx Studio Technology announces the LT-DANTE LSlot interface for Aurora and Hilo converters. The LT-DANTE is a two-port expansion card that supports the Dante audio networking standard adopted by a multitude of audio manufacturers for use in live, studio, broadcast and commercial installation applications.

The LT-DANTE LSlot card can be installed into any existing Hilo or Aurora with an easy and free firmware update. In addition, Lynx is making Dante-equipped Aurora and Hilo models available at the same time. These models are:

- Hilo-DNT in Black and Silver
- Aurora 16-DNT
- Aurora 8-DNT

The LT-DANTE enables connectivity for the Aurora and the Hilo to Dante audio networks. Dante is a multi-channel audio networking solution developed by Audinate. The world's leading professional audio manufacturers have adopted Dante, making it the standard for digital audio networking for recording, live, broadcast and commercial installations.

Dante audio networking utilizes standard IP networks to transmit high-quality, uncompressed audio with extremely low latency. It is the most economical, versatile, and easy-to-use audio networking solution and is scalable from simple installations to large-capacity networks running thousands of audio channels. The Hilo and Aurora are an obvious choice among integrators as their uncolored audio conversion provides the uncompressed high quality audio that Dante transmits over the network.

Availability and Models

LT-DANTE: Dante connectivity for any Lynx Hilo or Aurora converter

Aurora 8-DNT: Aurora 8 with LT-DT preinstalled

Aurora 16-DNT: Aurora 16 with LT-DT preinstalled

Hilo-DNT: Hilo with LT-DT preinstalled

- Available in Silver or Black

Dante allows users to replace multiple analog or multicore cables with a single affordable Ethernet cable for transmitting high-quality multi-channel audio safely and reliably. Standard Gigabit routers can distribute signals throughout a facility.

With Dante software, the network can be easily expanded and reconfigured with just a few mouse clicks. Hundreds of Dante-enabled audio products are currently available.

The Lynx Aurora and Hilo converters have a proven track record in thousands of professional studios and audio production facilities around the world. Lynx has long been the leader in offering options in connectivity, computer platform choice and proactive customer support. The LT-DANTE card adds to this legacy.

F E A T U R E S

- Dante expansion card for Aurora and Hilo converters
- Allows for easy connectivity to a Dante audio network
- Extremely low latency
- Uses standard and affordable CAT 5 and CAT 6 cables
- ROHS compliant
- Designed and manufactured in the USA by Lynx Studio Technology

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| Host Interface | Lynx proprietary LSlot™ Interface: 400 Mbps bi-directional |
| Size | 3.0" H X 5.0" W X 0.75" D |
| EMI Certifications | FCC and CE |
| Shipping Weight | 1 pound |