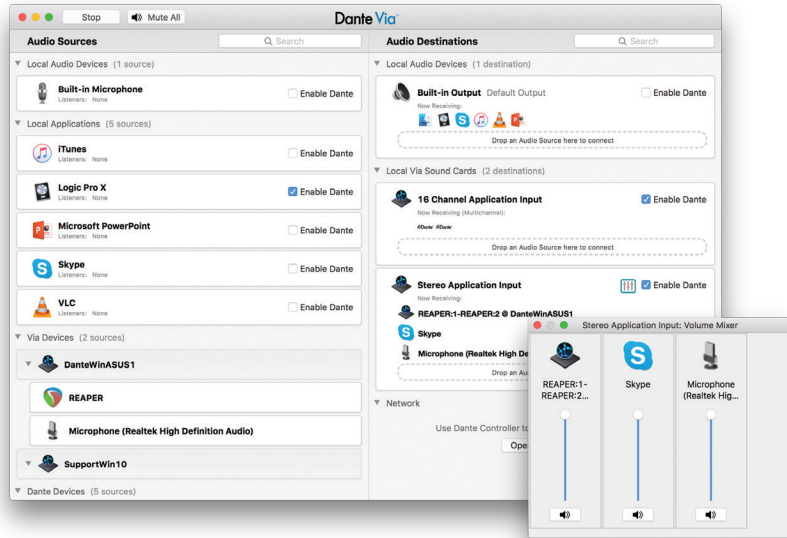


Dante Via™

CONNECT EVERYTHING



Dante Via is powerful software that enables flexible routing of multi-channel computer-based audio, allowing audio applications and devices to be networked and interconnected, easily and inexpensively.

Expand your Dante network

Dante Via enhances any USB or FireWire audio device with network connectivity, allowing you to easily expand your Dante system with hundreds of readily available products using the device drivers you prefer - ASIO or WDM on Windows and Core Audio on Mac. Simply connect your device and check "Enable Dante" in the Dante Via interface, and it's instantly integrated with your Dante network, unrestrained by 'point-to-point' cable runs.

Route your applications

Dante Via isolates and routes audio from individual applications, allowing multi-channel audio connections between devices and applications on the same computer as well as to Dante devices and computers anywhere on the network. Unwanted system sounds are easily eliminated, and each application has its own independent channels.

Monitor Dante channels

Use Dante Via to connect local headphones or speakers directly to a Dante network, so you can easily monitor Dante devices and channels from anywhere on the system with no need for dedicated hardware.

Create standalone audio networks

Connect computers running Dante Via together to create an instant Dante audio network, for cost-effective real-time sharing of microphones, interfaces and applications. Up to 16 channels per application and 32 channels per device can be shared.

FEATURES

- ▶ Discovers all connected audio devices and applications
- ▶ Routes audio from devices and applications to one another
- ▶ Connects devices and applications to an existing Dante network
- ▶ Up to 16 channels of audio per application
- ▶ Up to 32 channels of audio per device
- ▶ Enables audio networks containing only computers running Dante Via
- ▶ Intuitive drag & drop interface for connection management
- ▶ Security settings to control distribution of audio
- ▶ Device Lock protects routing configuration
- ▶ Works on Windows and Macintosh computers

BENEFITS

- ▶ Extend the range and connectivity of any USB or FireWire audio device by connecting to a Dante network
- ▶ Monitor any Dante audio channels from local headphones or speakers
- ▶ Create ad hoc audio networks using only computers and Dante Via to share multi-channel audio in real time
- ▶ Record and distribute audio directly from applications such as Skype or PowerPoint
- ▶ Distribute music from applications wherever desired, with no interference from other system sounds
- ▶ Generate new sounds, routing multi-channel audio between applications on a single computer

Powerful and Intuitive User Interface

Dante Via's easy-to-use interface allows you to see at a glance what's playing on your computer and which devices are transmitting to the network. Routing an audio source to a destination is as simple as drag & drop - you can even drag multiple sources to a destination to append channels or create an instant stereo mix.

SPECIFICATIONS

Hardware
▶ PCs running Windows 7, 8.1 or 10 or higher
▶ Macs running OS X 10.9.5 or higher
Network Audio
▶ 100/1000 Mbps Ethernet
▶ Software time-stamping, supporting sample accurate playback
▶ Automatic discovery of local and network devices
Audio Interface
▶ Up to 32 x 32 channels from connected audio hardware devices
▶ Up to 16 x 16 channels per audio application
▶ Up to 48 x 48 channels total I/O
▶ 48 kHz sample rate/24 bit sample depth
▶ Support for ASIO and WDM drivers (Windows)/Core Audio (Mac)
Control Interfaces
▶ Drag and drop UI for signal routing
▶ Secure publishing of applications or devices to be shared on network
▶ Compatible with Dante Controller for advanced routing

Dante Via™

APPLICATIONS

- ▶ Enable overflow rooms easily with only a laptop computer, a connected loudspeaker and lightweight Ethernet cable
- ▶ Share presentation audio by connecting software directly to an audio network in an auditorium
- ▶ Extend the reach of USB and FireWire devices up to 300 feet (100m) using an ad hoc network comprised of only computers running Dante Via
- ▶ Record important calls directly from applications such as Skype, FaceTime or Lync
- ▶ Create a background music system that is unpolluted by system sounds
- ▶ Record multi-channel audio from music creation applications using a single computer

WORLD WIDE OFFICES

Audinate Global Headquarters

Audinate Pty Ltd
Level 1, 458 Wattle St
Ultimo NSW 2007
AUSTRALIA
Tel. +61 2 8090 1000

Audinate US Headquarters

Audinate, Inc.
1200 NW Naito Parkway
Suite 630
Portland, OR 97209 USA
Tel. +1-503-224-2998

Audinate Ltd. EMEA

Audinate Ltd
Brighton Media Centre
15-17 Middle St.
Brighton, BN1 1AL
United Kingdom
+44 (0) 1273 9211895

Audinate Ltd. APAC

Suite 1106-8, 11/F., Tai Yau Building,
No 181 Johnston Road,
Wanchai, Hong Kong

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