

Previous Dante Accelerator Firmware version information

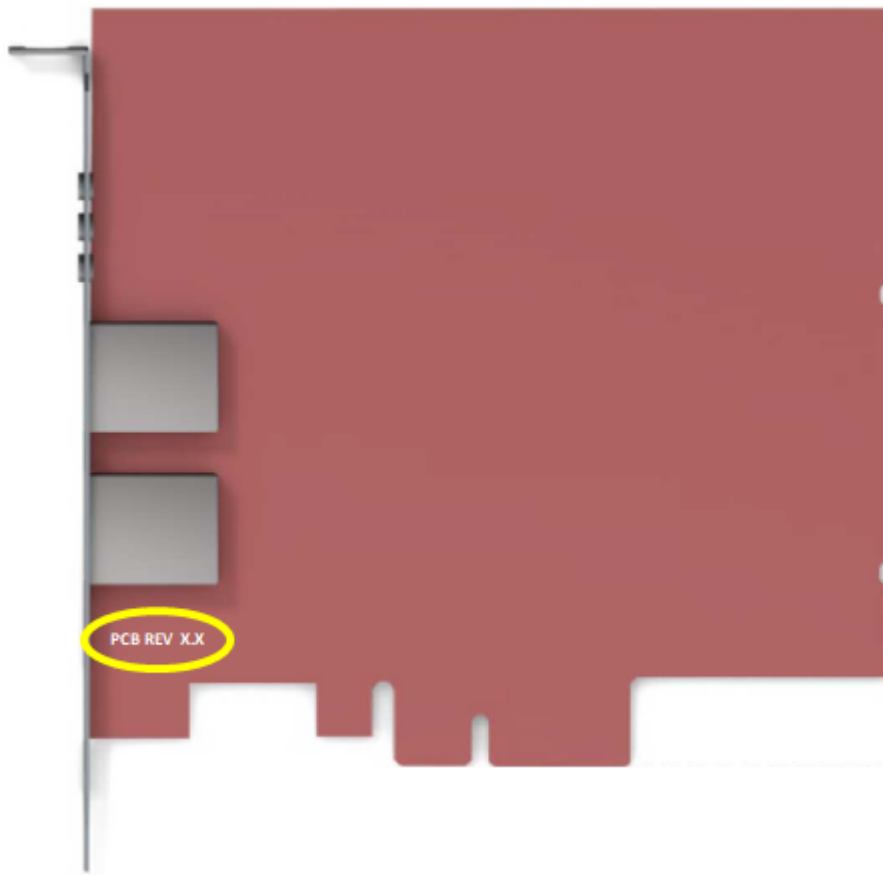
V4.0.1

Specification Changes

- Now supports AIC128-D revision 3.1 (PCB REV 3.1).

NOTICE

The AIC128-D firmware V4.0.1 is only for the revision 3.1 (PCB REV 3.1). This update is not required if using AIC128-D revision 3.0 or earlier; continue to use V4.0.0 or V3.0.0 unless otherwise necessary. The revision number of AIC128-D is printed on the part enclosed by the ellipse in the figure below. Make sure to confirm the revision before updating.



Notice

- If the IP address of a PC on which Dante Controller is installed is self-configured (Auto IP), the PC may not be able to detect the Dante devices in other subnets.
Please refer to the following FAQ by Audinate.
<https://www.audinate.com/faq/how-can-i-locate-dante-device-static-ip-address-unknown-subnet>

V4.0.0

Specification Changes

- Now supports Dante Domain Manager (DDM).
- Changed the supported Mac OS to OS X 10.11, macOS 10.12, macOS 10.13, macOS 10.14 and macOS 10.15.

Notice

If the IP address of a PC on which Dante Controller is installed is self-configured (Auto IP), the PC may not be able to detect the Dante devices in other subnets.

Please refer to the following FAQ by Audinate.

<https://www.audinate.com/faq/how-can-i-locate-dante-device-static-ip-address-unknown-subnet>

V3.0.0

Specification Changes

- Now supports the AES67 standard for audio-over-IP interoperability.
- Now supports the “Dante Device Lock” function.

Notice

If the IP address of a PC on which Dante Controller is installed is self-configured (Auto IP), the PC may not be able to detect the Dante devices in other subnets.

Please refer to the following FAQ by Audinate.

<https://www.audinate.com/faq/how-can-i-locate-dante-device-static-ip-address-unknown-subnet>

Known Issue

- Dante Accelerator Driver may not work if the Thunderbolt Expansion Box is connected to a Mac computer after starting the Mac. Make sure to connect the Thunderbolt Expansion Box to the computer before starting it.

V2.6.0

Specification Changes

- Now supports static IP addresses for a Dante network. Static IP addresses can be configured on the “Network Config” of the Dante Controller.
- Changed the supported Mac OS to OS X 10.9, OS X 10.10, OS X 10.11, and macOS 10.12.

Notice

If the IP address of a PC on which Dante Controller is installed is self-configured (Auto IP), the PC may not be able to detect the Dante devices in other subnets.

Please refer to the following FAQ by Audinate.

<https://www.audinate.com/faq/how-can-i-locate-dante-device-static-ip-address-unknown-subnet>

Known Issue

- Dante Accelerator Driver may not work if the Thunderbolt Expansion Box is connected to a Mac computer after starting the Mac. Make sure to connect the Thunderbolt Expansion Box to the computer before starting it.

V2.5.0

Specification Changes

- Mac Pro (Late 2013) is now supported. You will need the Thunderbolt Expansion Box to connect Dante Accelerator to the Thunderbolt port of a Mac computer. Following models to be verified for use with Dante Accelerator.
 - Sonnet Echo Express SE II/ Echo Express III-D/ xMac Pro Server
 - Magma ExpressBox 1T/3T

Known Issue

- Dante Accelerator Driver may not work if the Thunderbolt Expansion Box is connected to a Mac computer after starting the Mac. Make sure to connect the Thunderbolt Expansion Box to the computer before starting it.

V2.0.0

Specification Changes

- Now supports Dante Redundancy. (The secondary port became available.)

Fixed Bug

- Solved the problem in which the Dante Accelerator for which Pull up/Pull down is set to enable does not work properly in OS X 10.8.

Known Issue

- None.

V1.0.1

Specification Changes

- Disabled the Pull up/Pull down settings in OS X 10.8 which does not support Pull up/Pull down.

- This firmware does not support Dante Accelerator Driver V1.0.0 for Mac. V1.0.1 or later is required for use.

Fixed Bug

- Solved the problem in which the noise might occur when changing the Pull up/Pull down settings in Mac OS X 10.6 or 10.7.

Known Issue

To customers planning to use the card from OS X 10.6 or 10.7 to 10.8.

- Solved the problem in which the noise might occur when changing the Pull up/Pull down settings in Mac OS X 10.6 or 10.7.

V1.0.0

The initial release version.