

Dante 64x64 / Dante 128x128

Firmware Update Instructions

Download the firmware under the “Software” tab on the relevant product page

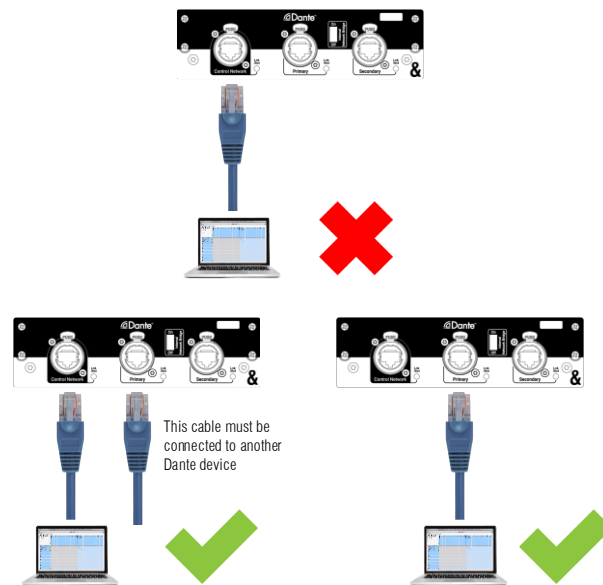
Dante 64x64: <https://www.allen-heath.com/ahproducts/dante64/>

Dante 128x128: <https://www.allen-heath.com/ahproducts/dante128/>

The firmware is provided as a *.dnt file contained in a compressed ZIP file and must be extracted before use.

Visit <https://www.audinate.com/latest-firmware-update-manager> to download the latest version of the Dante Firmware Update Manager software and to view the Update Manager User Guide.

Connect a computer and the Dante option card to the same Dante network.



① When the Primary port is in use, the Control Network port can be used to connect to a computer running Dante Controller for setting up the Dante network.

① When nothing is connected to the Primary port, the Control Network port is inactive, and the Primary port should be used for Dante Controller.

Then follow this modified excerpt from the Dante Update Manager User Guide:

1. Open the Dante Firmware Update Manager.
2. If you see the interface selection screen, select the primary Dante network.
3. Select Update Dante Firmware.
4. Click Browse.
5. Browse to the directory in which you saved the Dante option card firmware update file.
6. Select the Dante firmware update file (i.e. 'AllenHeath_Dante64_1.1.0.dnt').
The Firmware Update Manager will now scan for Dante option cards on the network.
7. View the discovered option cards and select those you wish to update by clicking the associated checkbox.
8. Click Start.
The Firmware Update Manager will start updating all selected devices.
Each device will be updated in turn, taking 2-4 minutes per device
9. Power cycle the mixer or use Dante Controller to reboot the option card independently of the console and complete the update.