

Previous VXL1-16P Firmware **version information**

Dante firmware 4.0.9.1-4.0.8.4-1.0.0 for VXL1-16P firmware V1.0.0

Fixed Bugs

- Fixed a problem in which if the Dante devices in the network were linked together, it would sometimes happen that noise would be emitted from the VXL1 - 16P for several seconds.

NOTICE

- Power cycle the Dante-enabled devices that have been upgraded, to finish applying the firmware update and restore your configuration. If the device is not power cycled or rebooted, the update will not be applied.
- In the Dante model, Dante Device Labels can be changed arbitrarily and permanently. These changes can be made from the Dante Controller software.
However, since the five initial characters are used for device identification (decided by UNIT ID), they should not be changed. The 6th character and subsequent ones can be changed arbitrarily. Moreover, the following rules concerning Dante Device Labels are common to all Dante devices (and not just this one):
 - Conventional characters (alphabetical uppercase or lowercase), numerals, or hyphens (-) can be used.
 - A maximum of 31 characters can be entered.