

Previous Rio3224-D2 Firmware version information

New features in V1.20

- Now supports the long latency for Dante Domain Manager.

Fixed bugs in V1.20

- Fixed the problem in which it takes time for the HA Gain changes to be updated when multiple Rio-D2 units are mounted.
- Fixed the problem in which the HA Gain parameters occasionally become uncontrollable when multiple Rio-D2 units are mounted.

Notices

- You can remotely control one Rio3224-D2/Rio1608-D2 unit from a maximum of five computers operating R Remote. You can also remotely control from four separate CL/QL units.
- When setting up latency on the Dante Controller, and there is a discrepancy in latency with the transmit device or the receive device, the largest (slowest) latency setting becomes effective.
- If the DIP switch REMOTE setting is switched between NATIVE and AD8HR, the device label is set to the default value, and the patch is also cleared.
- On the CL/QL, the following device labels are used for detecting a SUPPORTED DEVICE.

Y###-*****

is a three-digit hexadecimal number containing the digits 0 - 9 and uppercase A - F (000 - FFF)

* indicates any desired character (alphabetical uppercase or lowercase, numerals, or -(hyphen) may be used) Up to 31 characters including the 'Y' are supported.

Make sure that the UNIT ID indicated by Y###- is not duplicated by any other R-series unit, or any other Rio3224-D2/Rio1608-D2. (### indicates the UNIT ID value).

However, as an example, a CL/QL series Console ID can have the same ID number as an R-series device.

New features in V1.10

- Now supports Dante Domain Manager.
- Now supports remote control from RIVAGE PM10/PM7, CL, and QL.
Make sure to use RIVAGE PM10/PM7 V2.02/CL V4.5/QL V4.5 or later.