

Previous Dante-MY16-AUD2

Firmware version information

V4.2.1.3

New features in V4.2.1.3

- Added support for SMPTE mode* (ST2110-30 clocking) in Dante Domain Manager (DDM). Please note, once a Dante device is enrolled in DDM, various device settings cannot be altered, including Word Clock, Preferred Master and Latency settings. To alter such setting using the console, the Dante device must first be un-enrolled from the Domain and then use Dante Controller to 'Clear Domain Credentials'.
*With SMPTE mode enabled in DDM, the domain is configured for SMPTE ST2110-30 clocking, enabling audio interoperability between Dante and non-Dante SMPTE devices.

V4.0.8.6

New Functions

- Now supports the HA remote operation in Dante domains.
- MY16-AUD2 card can be added to the DDM (Dante Domain Manager) server supported by Audinate.
- The "AES67" function is now supported.

Note: In order to effectively utilize the functions described above, use Dante Controller v4.0.6.5 or later.