DAD Thunder Core ST2110

Digital Audio Denmark announces adaptation of the new Dante firmware version 4.2.7 for its 128-channel Dante SRC card and Thunder | Core products, supporting ST 2110-30 & AES67 enhancements to the current Dante implementation.

The Dante firmware update will deliver broader ST 2110-30 and AES67 support, addressing key broadcast requirements. This will be standard for all products shipped from 1 October 2025 and will be free of charge. The updated Dante SRC card is compatible with all card slot-based Penta and DAD products. "We always strive to add value to our products - including the ones already purchased and in use," says Mikael Vest, COO, NTP Technology. "This is exactly such a case, as it is a free update for all of our customers, and it will be implemented as standard on all new products shipped after October 1st without any increase in cost."

The new functionality requires the use of Audinate Dante Domain Manager in order to enable and manage the ST 2110 functionality. Once it has been set up, it supports:

- Multicast Flows
- Configurable RTP Transmit Port
- Configurable Multicast Address Prefix
- Advanced PTPv2 Clocking Settings
- Configurable Packet Time 1ms/125us
- Configurable RX Latency

The unit firmware updates are available from the DAD Support website, and works

across any units that feature expansion card options - AX Center, AX64, AX32, Penta 720 and Penta 721s. as well as for upgrade of the native Dante implementation of AX64, AX Center and Core 256.

www.digitalaudio.dk