

NTP Technology Ravenna Card



NTP Technology announces that its 128-channel Ravenna Card with SRC is now available and shipping to customers. Ravenna AoIP connectivity with built-in AES67 and ST 2110-30 is now available for the brand's best-in-class audio interfaces, including the Thunder | Core series, Penta series, and AX32 via a new Ravenna Card and free updates to the DADman control software and device firmware. These updates make DAD products more compatible with IP Ethernet Audio Formats and therefore more flexible, capable, and easy to use than ever before. Software updates are available as free downloads. The Ravenna Card is now available for MSRP \$2899.

The DADman version 5.8.2 provides support for the Ravenna card as well as updates to the current 128 channel Dante SRC card and the native Dante technology in the brand's interfaces for support of ST 2110-30 in managed and unmanaged mode. The Thunder | Core and Penta interfaces provide a variety of digital and analog input and output options. All signals are available in the large internal 2,048 x 2,048 routing matrix. The number of channels depends on the actual input and output configuration of the interface. A 64-channel bus summing system is a part of the matrix, and provides unique and flexible summing and monitoring configurations that can be targeted for different workflows.

www.digitalaudio.dk