MediaMatrix







Dante™Audio Transport Interface Module for NION, CAB4n

The new MDM32 Dante[™] audio transport interface module brings full Dante Brooklyn II module compatibility to all MediaMatrix NION DSP platforms and CAB4 configurable audio I/O bridges in a standard CM format. Supporting 32 x 32 digital audio inputs and outputs, the MDM32 delivers high quality, ultra-low latency Dante

audio streaming over a Gigabit Ethernet network with glitch-free redundancy for full Dante plug and play audio networking. The MDM32 delivers all the power and flexibility of Audinate's Brooklyn II module in a format that is specifically adapted to MediaMatrix products, guaranteeing straightforward, reliable Dante audio networking implementations with MediaMatrix.

Features and specifications are subject to change without notice.



Commercial Audio