

DN32-ADAT

ADAT Expansion Module with up to 32 Record/Playback Channels

- ADAT* expansion module for MIDAS and BEHRINGER digital consoles
- Up to 32 channels of simultaneous recording and playback @ 48 kHz
- Features 4 input and 4 output TOSLINK* optical fibre connectors
- BNC word clock input or output for external clock synchronisation
- Ideal for studio and live recordings with ADAT-equipped HD recorders
- Optical fibre connections eliminate ground loop interference
- 10-Year Warranty Program*
- Designed and engineered in the U.K.



The DN32-ADAT card allows you to seamlessly integrate your MIDAS M32 or BEHRINGER X32 digital mixing console with any ADAT I/O compatible device. This includes stand-alone recorders, digital audio workstations, or other similarly equipped digital mixers and signal processors.



Toslink* Connectivity

Capable of providing up to 32 channels of ADAT I/O via 4 pairs of optical-fibre Toslink* connectors arranged in groups of 8 channels, the DN32-ADAT features 24-bit signal transmission and your choice of a 44.1 or 48 kHz sample rate. The optical-fibre, light-pipe connections provide absolute galvanic isolation, which completely eliminates ground loop interference – for unparalleled signal integrity.

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Clock Synchronisation

Any of the DN32-ADAT's Inputs can be used as a Clock Master for your console's internal clock, ensuring sample-accurate synchronisation with external audio processing devices. The additional BNC Word Clock In/Output can serve either as a professional master clock source for more complex digital audio systems, or can receive the word clock from the system. Standard 75-Ohm coaxial cables with BNC connectors are used for word clock distribution throughout.



You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own [MUSIC Tribe](#) factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous [Warranty program](#).

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