

# EXPANSION CARD

## X-MADI

High-Performance 32-Channel  
MADI Expansion Card for X32

- 32-channel, bi-directional audio interface via MADI (AES10)
- Optical duplex SC-plugs (IEC874-19) to connect with fibre optic MADI devices
- Multimode fibre optic cable length of up to 2 km supported
- Dual BNC terminals for transmission via standard 75-Ohm coaxial cable of up to 100 m length
- BNC connectivity can be used as a redundancy network with fibre optic installations
- Console allows selecting a block of 32 out of up to 64 MADI channels
- Both MADI formats 56-channel (AES10-1991) and 64-channel (AES10-2003) supported
- 3-Year Warranty Program\*
- Conceived and designed by BEHRINGER Germany



The X32's expansion slot provides flexible and expandable connectivity for many different applications. The X-MADI Expansion Card can easily be installed in place of the X-USB card that is included with the X32. The 32-channel interface brings even more I/O options to the X32 by instantly enabling it for MADI networking. The MADI or AES10 protocol is quickly becoming an industry standard in many broadcast applications.



### Rear Panel Flexibility

The X32 ships with the X-USB card in the expansion slot, but by installing the X-MADI card, you will be ready to integrate with MADI networks, with 32-channels of bidirectional audio. X-MADI provides Optical duplex SC-plugs (IEC874-19) to connect with fibre optic MADI devices, with multimode fibre optic cable lengths of up to 2 km supported. Dual BNC terminals are also provided for transmission via standard 75-Ohm coaxial cable of up to 100 m length.



Mixer Accessories

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## Total Control

When using the X-MADI card, the X32 console will allow you to select a block of 32 out of the possible 64 MADI channels available. Both the 56-channel (AES10-1991) and 64-channel (AES10-2003) MADI streams are supported for maximum compatibility. The BNC and fibre optic connectivity can also be used simultaneously, creating a reliable redundancy network with fibre optic installations.

## Seamless Integration

MADI is found in professional recording and broadcast studios around the world. The X-MADI card is the perfect solution for integrating the X32 into current installations using the MADI protocol.



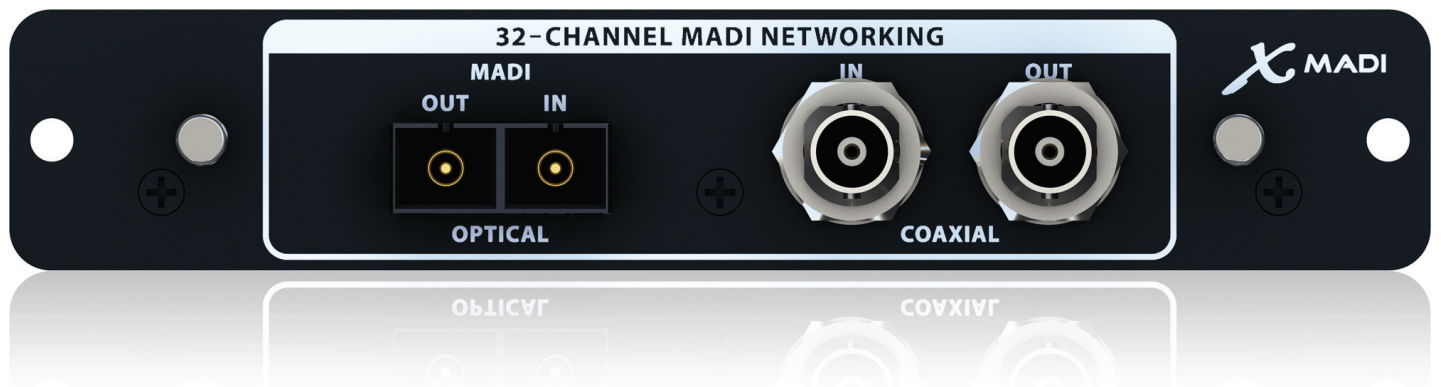
## You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own MUSIC Group 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 3-Year Warranty program.

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For service, support or more information contact the BEHRINGER location nearest you:

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