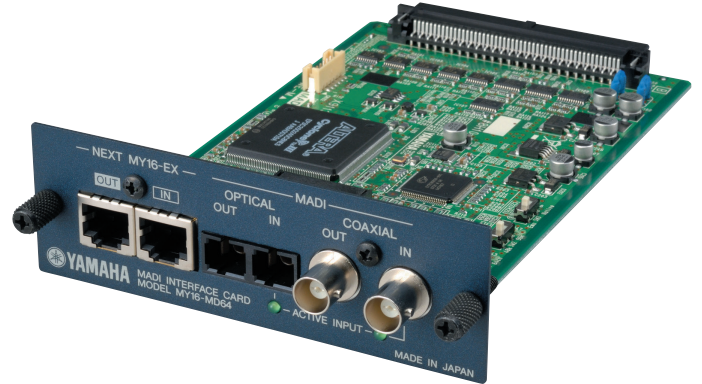


Overview

The Yamaha MY16-MD64 is an optional MADI interface card for compatible Yamaha digital mixing consoles and signal processors. It support 16 input channels and 16 output channels of uncompressed MADI format digital audio.



Features

- 24bit resolution, 16-in/16-out MADI interface
- Expandable to up to 64-in/64-out with MY16-EX expansion cards
- 2 x BNC connectors and 2 x Optical connectors for MADI I/O, 2 x RJ45 connectors for MY16-EX connection
- Dimensions: 120mm x 40mm x 176mm (4.7" x 1.6" x 6.9")

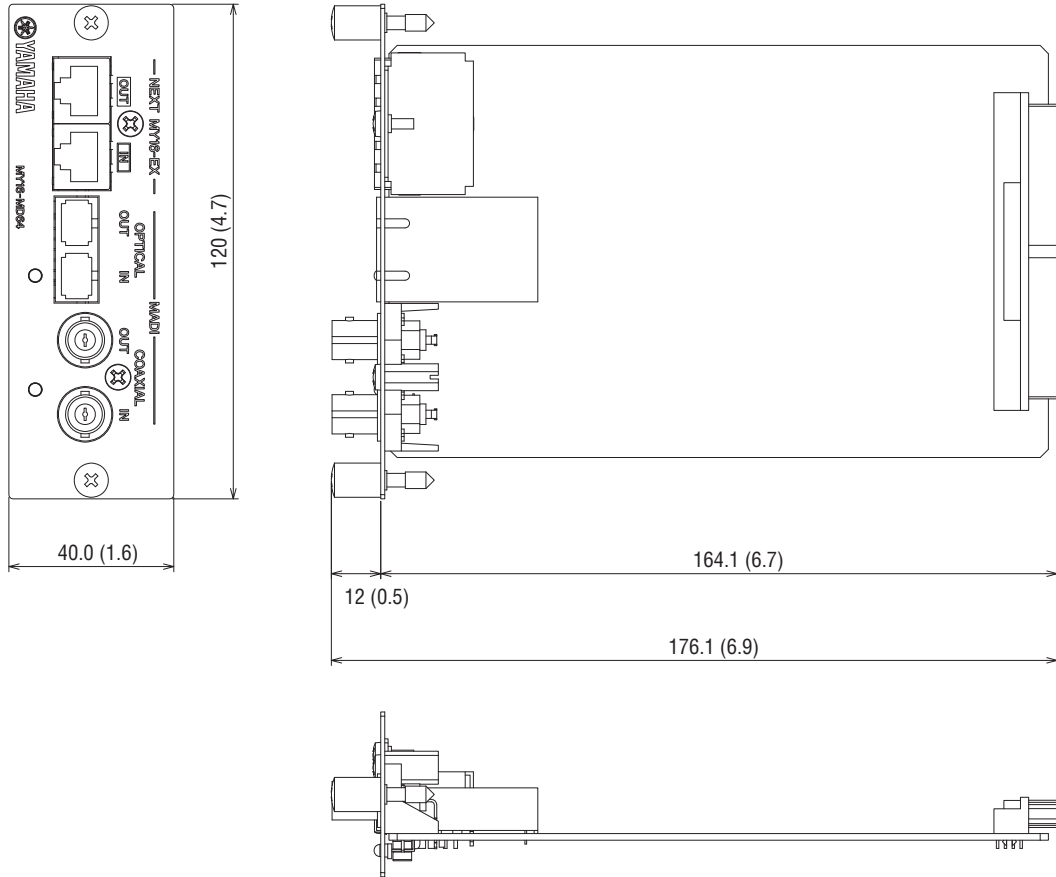
Specifications

General Specifications

Channel Count	16IN / 16OUT
Format	MADI
Resolution	24bit
Connector	2 x BNC (MADI coaxial), 2 x MADI optical, 2 x RJ-45 (for MY16-EX) * expandable to 64IN/64OUT with MY16-EX cards

Dimensions

Unit: mm (inch)



Architectural and Engineering Specifications

The Yamaha MY16-MD64 shall be an optional MADI interface card for compatible Yamaha digital mixing consoles and signal processors. It shall support 16 input channels and 16 output channels of uncompressed MADI format digital audio. It shall be expandable to 64 input and 64 output channels with the addition of three MY16-EX expansion cards. The MY16-MD64 shall have two BNC (MADI coaxial) connectors and two MADI optical connectors for network connection, and two RJ45 connectors for MY16-EX expansion card connection. Dimensions shall be 120 (W) x 40 (H) x 176 (D) mm.

*All information subject to change without notice.

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