



1

2

3

4

5

6

- 1 - Power LED
- 2 - BNC / Optical Activity
- 3 - MADI Optical: SC Multimode Fiber

- 4 - MADI BNC / coax
- 5 - RJ45 Network connection
- 6 - 48VDC Power

## e64i/o-MADI 64 Channel MADI to AVB Bridge

The Pivitec e64i/o-MADI is a bi-directional 64-channel MADI to Ethernet AVB Bridge. Use the e64i/o-MADI to bi-directionally bridge signals from MADI sources such as mixing consoles, microphone preamps, Analog to Digital converters, and DAW interfaces. Ideal for use in applications such as broadcast, live performance and recording. Multiple e64i/o-MADI Bridges can be combined together or used with other Pivitec Network Audio Interface Modules to build larger audio networks.

### Features:

- MADI Optical: SC Multimode Fiber
- MADI BNC / coax
- Rugged extruded aluminum chassis with black anodized finish
- Power from external 48VDC supply or PoE (802.3af )
- Made in USA

### Specifications:

Physical	1.2" T x 4.06" W x 6.64" D
Power	802.3af PoE or via 48VDC / .63A External Adapter
Sampling Frequency	48kHz or 96kHz selectable
Audio Data Format	24 bit
Connectors	RJ45 Network, MADI: 1 x SC Multi-Mode Optical, 2 x BNC
Network	Ethernet AVB IEEE 1722 / 10/100/1000 network interface

116 Research Drive, Bethlehem, PA 18015, USA  
 (P) +1.610.849.5061 • (F) +1.610.849.5001 • info@pivitec.com • www.pivitec.com

iPhone®, iPod touch® and iPad® are trademarks of Apple Inc., registered in the U.S. and other countries.