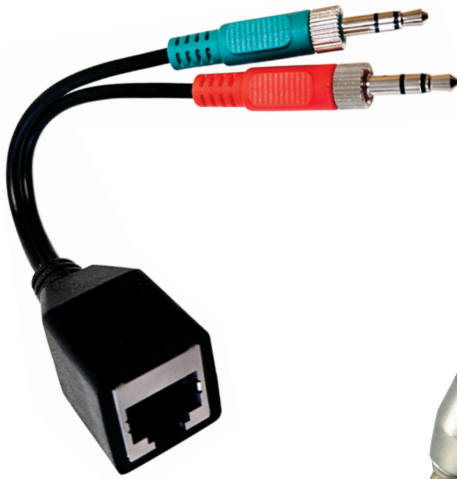


- Instantly create your own RJ45 Audio Adapters
- Interchangeable connectors allows users to craft dozens of different connection possibilities
- Thread-locking connectors prevent accidental disconnection during live performance, recording and broadcast use
- Totally adaptable, simply change connectors for new applications
- Reliable, nickel plated connectors deliver years of dependable service
- Passive design, no power required



This special RJ45 Audio Adapter and Connectors is designed for direct connection of analog audio devices to AXIA equipment, providing excellent signal transmission and many years of reliable performance. Modular connectors are available in male and female XLR, 1/4" TRS, 1/4" TS, RCA and 3.5mm formats. Allows engineers to quickly and easily mate audio equipment. The adapters and connectors are totally reusable when equipment is changed or modified. Also compatible with Wheatstone Blades, Logitek Jetstream, Arrakis and Audio Arts systems as well as use with any point to point balanced or unbalanced audio signal up to 250feet. Shielded CAT5 or CAT6 cable is required for balanced signals. Adapter length is 8 inches. 100% quality tested.



Thread-locking connector

RJ45 AUDIO ADAPTER KIT

The ideal kit for any broadcast engineer, sound tech and audio installer. Kit features 2 each RJ45 Audio Adapters and a full selection of connectors plus a pair of 12 inch patch cables for making gender adapter cables. Includes a plastic storage case with dividers.

KIT INCLUDES

3 each RJ45 Audio Adapters

CONNECTORS

- | | |
|------------------------|-------------------|
| 4 each XLR Male | 2 each TS Male |
| 4 each XLR Female | 2 each RCA Male |
| 2 each 1/4" TRS Male | 2 each RCA Female |
| 2 each 1/4" TRS Female | |

MODEL: AXIA-RJ45-ADP-KIT

Bonus: 2 each, 12 inch 3.5mm Patch Cables



Includes
Plastic Storage Case
(12.5" x 10" x 2.5")

manufactured and distributed by:

American Recorder Technologies, Inc.
1872 Angus Ave., Simi Valley, CA 93063 - USA
805-527-9580 - info@AmericanRecorder.com

www.AmericanRecorder.com

All specifications subject to change without notice.