



ANALOG AUDIO DEVICES

AUDIO DEVICES

ANALOG AES72 STAGEBOX



**TRUST
THE
ORIGINAL**

NEUTRIK®

A brand of the Neutrik Group



- ★ ENHANCED ESD PROTECTION
- ★ AES72 FOR REDUCED CABLING
- ★ ROBUST & COMPACT DESIGN
- ★ GROUND LIFTING
- ★ DAISY CHAINING
- ★ PHASE INVERSION





ANALOG AES72 STAGEBOXES



ANALOG AES72 STAGEBOX



The NA-4I4O-AES72 is a 4-channel (4I/4O) stage-box for transmitting microphone levels, analog line levels, AES3, DMX or even intercom via one single CAT cable. The device has male and female XLRs in the same housing and can be used directly as a splitter for monitoring. An additional etherCON serves as feedthrough and allows further looping of the signals to other devices. A ground lift at each input prevents possible ground loops. In addition, each input connector offers the possibility to invert the signal.

- AES72
- AES3
- GROUND LIFTING
- MIC LEVEL
- LINE LEVEL
- PHASE INVERSION
- DAISY CHAINING
- DMX
- ROBUST
- STAGE READY
- COMPACT
- ROHS / REACH

ANALOG AES72

STAGEBOX

Order No.	Description
NA-4I4O-AES72	Analog AES72 Stagebox with 4 Input, 4 Output and 2 AES72/RJ45



NA-4I4O-AES72 / front



NA-4I4O-AES72 / back

ACCESSORIES

FOR LINE I/O TO DANTE® INTERFACE



NA-TM-KIT

NA-RC

NA-MB-KIT

NRP1RU-2A

Order No.	Description
NA-TM-KIT	Trussmount kit (Kit includes 4 cross screws, 4 fixing screws, 2 safety frames, 1 yoke mount)
NA-RC	Removable rubber protection
NA-MB-KIT	Mounting brackets (Kit includes 2 brackets, 2 fixing screws, 2 torx screws and 2 spacers)
NRP1RU-2A	Rack panel

ANALOG AES72 SETUP AND APPLICATION



OVERVIEW FRONT

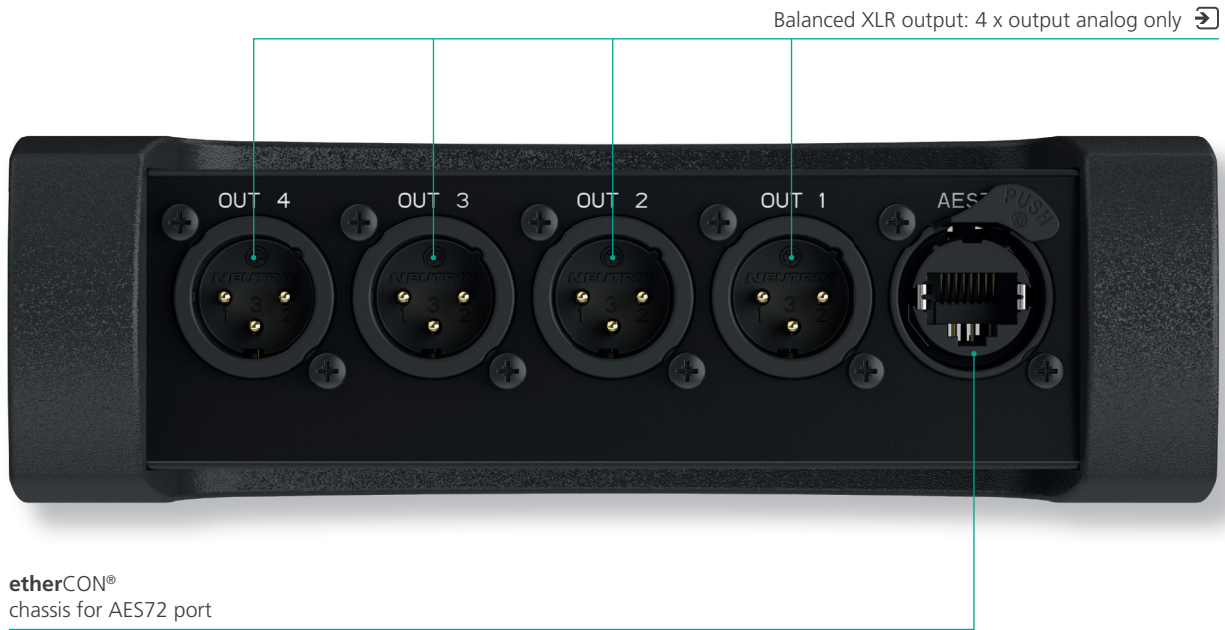
Balanced XLR / unbalanced Jack: 4 x input analog only 



etherCON®
chassis for AES72 port

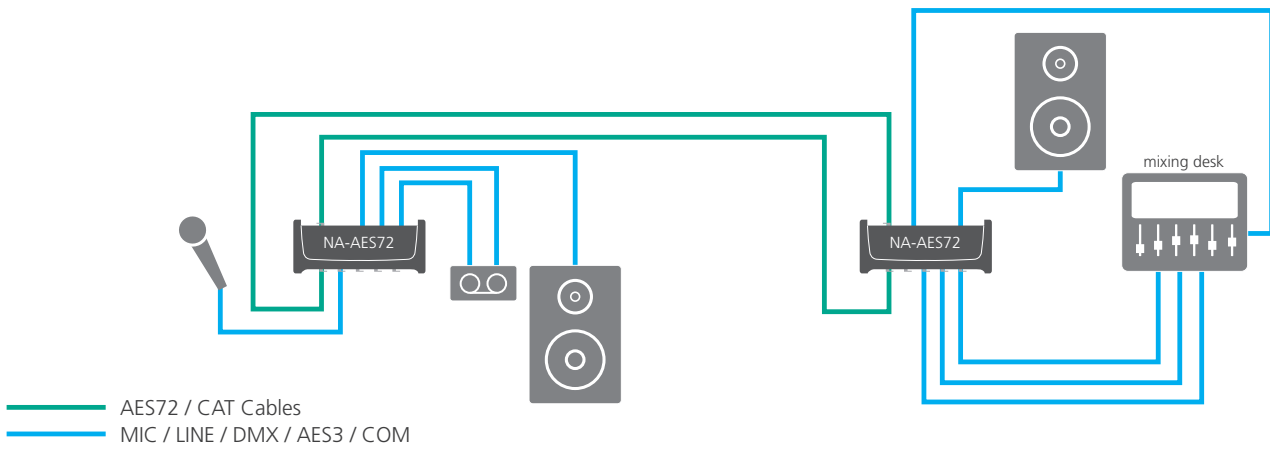
2-way switch for additional settings:
Ground lift or phase inversion

OVERVIEW BACK



INPUT & OUTPUT APPLICATION

(MIXED MODE)





LIECHTENSTEIN (HEADQUARTERS)

Neutrik AG, Im alten Riet 143,
9494 Schaan, Liechtenstein
T +423 237 24 24, F +423 232 53 93, neutrik@neutrikgroup.com



ANALOG AUDIO DEVICES Folder – NF40 – 2024 01 – Data subject to change without prior notice. © 2024 NEUTRIK®.
NEUTRIK®, etherCON® are registered trademarks of Neutrik AG. ALL RIGHTS RESERVED.

www.neutrik.com

NEUTRIK®

A brand of the Neutrik Group