#### NEUTRIK



## **NA2-IO-DPRO**

The NA2-IO-DPRO is a 2IN, 2OUT breakout box designed to connect legacy audio equipment with the Dante<sup>®</sup> network. It features high-quality microphone preamps and 2 Dante<sup>®</sup> ports for either redundant setup or daisy chaining. Audio parameters are adjusted either by Neutrik's DPRO controller or a number of common control software.

All connectors are lockable and, together with the removable rubber protection, offer a reliable solution for tough stage conditions. With optional mounting brackets or a rack panel, the box can be mounted below tables, in floor boxes, racks or on a truss.

### **Features & Benefits**

- Lockable audio and network connections
- Connect AES/EBU signals to a Dante® network and provide an AES/EBU signal from the Dante® network
- Primary and Secondary Dante® ports
- Different mounting options (rack, truss, floorbox, table mounting)

- Connect up to two analog line or mic signals to a Dante® network
- Feed non Dante® ready amplifiers, speakers or mixing desks with signals from the Dante® network
- Setting of all audio parameters via the DPRO controller software. Yamaha CL/QL mixer, QSYS plug in and Crestron module
- Requires a Power over Ethernet switch or a PoE injector (802.3 af/at/bt)

For Dante® related questions, refer to the Audinate® website: www.audinate.com. The Audinate® website features a wealth of manuals, teaching material, FAQs and videos.

Please see the Technical Specifications in the NA2-IO-DPRO brochure.

Audinate® is a registered trademark of Audinate® Pty Ltd. Dante® is a trademark of Audinate® Pty Ltd.



## **Overview Front**





## **Overview Rear**



## NA2-IO-DPRO - Yamaha CL/QL Remote



# NA2-IO-DPRO - Neutrik Audio Network Solutions

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Audio IC Development Tools category:

Click to view products by Neutrik manufacturer:

Other Similar products are found below:

LME49870MABD EVAL-AD1940AZ EVAL-ADAU1401AEBZ SRC4382EVM-PDK TLV320AIC36EVM-K TLV320DAC3120EVM-U
TPA5052EVM TPA6136A2YFFEVM LM4562HABD LM4906LDBD LM4923LQBD LM4992SDBD LME49710MABD
LME49713MABD LME49860NABD EVAL-SSM2518Z MAX98300EVKIT+WLP MAX9738EVKIT+ MAX98358EVSYS#WLP
MAX9723DEVKIT+ EVAL-ADAV803EBZ MAX9890EVKIT+ MAX9709EVKIT LM4809MBD LM4674TLBD CDBWM8725-M-1
CDBWM8533-M-1 EV\_ICS-40740-FX SDCK3 PIM524 DEV-17737 EVALAUDIOI2SCOMTOBO1 EVALAHNBIM69D130V01TOBO1
1063 TAS5756MDCAEVM TLV320ADC3101EVM-K TLV320AIC3007EVM-K TLV320AIC3105EVM-K TLV320AIC3253EVM-K
TLV320DAC32EVM-PDK TPA2016D2EVM TPA2035D1EVM TPA2051D3YFFEVM