

## ADX-800 LINK

# ACTIVE 2-CHANNEL DI-BOX & SPLITTER

ADX-800 LINK is a DI-Box (Direct Injection Box) that converts up to two unbalanced audio signals (e.g. electric and / or acoustic guitars and basses, line signals such as guitar preamps, keyboards, multi-effects, computers, etc.) in balanced signals with XLR connections. This allows not only to attenuate the interferences that normally the unbalanced cables collect in the medium-long distances, but also acts as a splitter with a maximum of 3 outputs for Channel1 (2 XLR outputs + 1 balanced 1/4" TRS Jack). It can be powered either by the supplied power adapter, or through the + 48V Phantom power coming from the mixer. It is equipped with a 3-position input attenuator (0dB, 20dB, 40dB) - to adapt the preamp stage to all types of signals - and the lift ground switch, very useful in case of ground loop. ADX-800 LINK is essentially an indispensable tool on stage, in the rehearsal room and recording studio to solve problems for musicians, DJs and sound engineers.



# ADX-800 LINK

## ACTIVE 2-CHANNEL DI-BOX & SPLITTER

### PRODUCT DETAILS

#### KEY FEATURES

2 Channels DI-Box Operation

1 Channel Splitter function with max 3 Outputs

TRS 1/4" Jack Outputs

Balanced XLR Outputs

0/20/40dB Attenuation

Operable via external Power Adapter (supplied) or external Phantom Power

Ground Loop selector

#### SPECIFICATIONS

Frequency Response	10Hz-30KHz $\pm 1$ dB
--------------------	-----------------------

Max Input Level	15 dBu $\pm 1$ dB
-----------------	-------------------

Noise Level	-65dBu
-------------	--------

Attenuation Pad	0dB/-20dB/-40dB
-----------------	-----------------

Modes	2-Channel/Link
-------	----------------

Phantom Power (In case of power from balanced XLR connection)	+48Vdc
---	--------

Power Adapter (included)	12Vdc/100mA min.
--------------------------	------------------

Consumption	2.3mA
-------------	-------

Unit Size	112x65x36 mm
-----------	--------------

Unit Weight	260g
-------------	------

Carton Size	130x150x40 mm
-------------	---------------

Carton Gross Weight	400g (including DI-Box and Power Adapter)
---------------------	---