BDA-2

BDA-2 D/A CONVERTER

Sample Rate
44K1 • • 96K0
48K0 • • 176K4
88K2 • • 192K0
USB • • LOCK

UP-SAMPLE   OPTO-1   OPTO-2   SPDIF-1   SPDIF-2   SPDIF-3   SPDIF-4   AES/EBU   USB

BALANCED   SINGLE ENDED   BALANCED   SINGLE ENDED   SPDIF OUT   USB 2   AES/EBU   SPDIF-4   SPDIF-3   SPDIF-2   SPDIF-1   OPTO-2   OPTO-1   TRIGGER   RS232   CAUTION PRECAUTION   IEC 320-C14 POWER INLET

Made in PETERBOROUGH, ONTARIO CANADA by **BRYSTON**   BDA-2 D/A CONVERTER

RIGHT   LEFT
ANALOG AUDIO OUTPUTS   DIGITAL AUDIO INPUTS

Compare Features

The most notable difference between the BDA-2 and BDA-3 is in addition to PCM playback, that the BDA-3 is fully DSD enabled. It can decode up to DSD-256 through the asynchronous USB inputs and even accept SACD input via HDMI. The BDA-3 has a whopping 10 separate inputs including four 2-channel HDMI, asynchronous USB, AES/EBU, TOSLINK, and digital coax. It also includes our network module which facilitates control via TCP/IP and RS-232—a must for modern home automation.

Though the BDA-3 represents our most forward thinking engineering, the BDA-2 sounds fantastic as well. The BDA-2 is limited to PCM data at up to 192kHz / 24 bits and lacks the HDMI interconnectivity and ethernet control of the newer model.

The choice is yours. Are you ready to jump into DSD downloads? Do you want to connect your television or blu-ray player to your stereo system? If so, the BDA-3 is the perfect match. If not, pick the BDA-2 for astonishing sound quality without paying for features you don't need.

BDA-3

BDA-3 D/A CONVERTER

Sample Rate
44K1 • • 48K0 • DSD 1X
88K2 • • 96K0 • DSD 2X
176K4 • • 192K0 • DSD 4X
352K8 • • 384K0 • LOCK

UPSAMPLE   OPTO   HDMI 1   HDMI 2   HDMI 3   HDMI 4   SPDIF 1   SPDIF 2   AES   USB 1   USB 2

CAUTION PRECAUTION   HDMI 1   HDMI 2   HDMI 3   HDMI 4   HDMI OUT   **BRYSTON** BDA3 D/A CONVERTER   MADE IN FABRIQUE AU CANADA Peterborough Ontario

BALANCED   SINGLE ENDED   BALANCED   SINGLE ENDED   AES/EBU   TOSLINK   SPDIF 1   SPDIF 2   USB 1   USB 2   RS232   USB   STATUS   ETHERNET   TRIGGER IN   IEC 320-C14 POWER INLET

RIGHT   LEFT
ANALOG OUTPUTS   DIGITAL INPUTS   AUDIO   CONTROL