BRYSTON
BDA-2 EXTERNAL DAC

fuel for the senses

The Bryston BDA-2 is a State-of-the-Art external Stereo D to A converter using fully discrete analog Class-A proprietary Bryston analog circuits, two independent analog and digital linear power supplies and dual AKM 32bit DAC's.

The BDA-2 also utilizes a new asynchronous USB input capable of 192/24bit resolution.



BDA-2 FEATURES:

- Dual 32Bit AKM DAC's
- Independent Dual Power Supplies
- Discrete Class A analog output stage
- Oversampling
- Synchronous upsampling (176.4K/192K)
- Selectable upsampling feature
- Independent Analog and Digital signal paths
- USB (1), COAX (2), OPTICAL (2), AES-EBU (1) BNC (2) inputs
- 44.1, 48, 88.2, 96, 176, 192K sampling
- 16-24Bit, 44K-192K PCM and USB

- Fully Differential Balanced XLR and Unbalanced RCA Stereo outputs.
- Transformer coupled SPDIF and AES EBU Digital inputs.
- SPDIF COAX Bypass Loop Output
- RS-232 software upgrade
- Optional Remote Control
- Remote 12 Volt Trigger
- Compatible with CD Drives, Sound Cards, Computers, Music Servers.
- Cosmetically matches C-Series



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