

FOR IMMEDIATE RELEASE

Bryston Introduces the BDA-3.14 Multi-Function Streaming DAC

New DAC includes built-in music player, onboard digital volume control and updated user interface, creating a world class digital entertainment hub from Bryston with unparalleled performance

Peterborough, Ontario August 29th, 2019 – Bryston (bryston.com) has introduced the BDA-3.14 multi-function DAC (Digital to Analog Converter) that adds an array of impressive features to the much heralded BDA-3 DAC platform. The BDA-3.14 delivers the performance and unmatched build quality that music aficionados have come to expect from Bryston. The BDA-3.14 will be available from Bryston dealers beginning Q4, 2019 and carry an MSRP of \$4195 USD.

The BDA-3.14 offers streaming capability via a built-in music player that delivers access to network-connected storage and USB drives as well as streaming services such as Qobuz, Tidal, Roon and Internet radio. Digital connectivity between the internal music player and the DAC is managed using the I²S protocol, a premium interface standard used for connecting digital audio devices together that preserves audio and clock data with virtually zero error. The BDA-3.14 also features a digital volume control, enabling users to drive an amplifier directly. An updated version of Bryston's Manic Moose user interface for phones, tablets and computers provides users with intuitive control over all functionality.

Bryston DAC Technology

The multi-award-winning BDA-3 DAC can decode up to 384 kHz/32-bit PCM music and up to DSDx4 natively. Each format is processed in its native resolution, preserving absolute bit-perfect signals all the way to the analog outputs. Additionally, Bryston's ultra-precise re-clocking circuit reduces jitter to nearly unmeasurable levels. Bryston's proprietary analog section is completely free of integrated circuits (ICs) that limit the bandwidth and dynamic range of so many competitive DACs. For maximum flexibility, the BDA-3 has an astonishing ten discrete inputs including four 2-channel HDMI, asynchronous USB, AES/EBU, TOSLINK, and digital coax. It also includes Bryston's network module, which facilitates control via TCP/IP and RS-232—a must for integration with modern smart home platforms.

“Bryston is excited to be able to deliver the exceptionally high performance of our digital music player and our DAC merged into a single chassis solution,” stated Gary Dayton, VP of Sales & Marketing at Bryston. “Now music enthusiasts can enjoy a sleek, easy-to-use ultimate performance streamer/DAC combo as centerpiece of their digital entertainment system.”

**PLEASE VISIT BRYSTON AT RMAF 2019, Gaylord Rockies Resort and Convention Center 4th floor
Presidential suite, Room 4-105**

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About Bryston: Bryston (bryston.com) first opened for business in 1962 as a manufacturer of medical equipment. The company was purchased in 1968 by John W. Russell, an ex-NASA engineer. Together with sons Chris, Brian and John D., they first started exploring the field of accurate, reliable audio amplification in the early 1970s. Since that time Bryston has become legendary for their hand-built quality, superb performance and dependability under load in the home, professional and commercial markets. Bryston amplifiers are used in some of the world's most renowned recording studios and owned by many discerning music professionals. Bryston applies precision manufacturing techniques and materials in the assembly of their electronic equipment that are more typically utilized by the military and aerospace industries. Bryston is based in Peterborough, Ontario Canada, northeast of Toronto, and is sold through over 150 dealers in North America and 60 countries worldwide.

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