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Bryston S2.28 Firmware Update offers Roon Ready Capability for Digital Music Players BDP-1, BDP-1USB and BDP-2

Elegant music library management and TIDAL integration enhances user experience for award-winning Bryston digital music players

Peterborough, Ontario June 30th, 2016 –Bryston (bryston.com) has announced new firmware version S2.28 for their digital music players that delivers Roon Ready capability. Roon Labs has created a software solution that delivers the ultimate user experience by merging Bryston’s exceptional BDP digital playback hardware with an intuitive, graphically rich music library management and playback software. Users get the superb sound of Bryston digital players with a highly refined user interface.

Tech Talk:

When using Roon, there are three components involved: The Roon Core, which must exist within a computer (PC or MAC) or a compatible drive on the home network so that it can have local access to your digital music collection, a remote or user interface (iOS or Android device as well as any computer) also on the network, and an end point—which in this case would be any Bryston digital music player. Adapting the Bryston BDP music players so that they are now Roon Ready devices enables users to benefit from the remarkable sound quality of Bryston's BDP-1, BDP-1USB and BDP-2 players with a bright, colorful and intuitive user interface that provides new features and accessibility to the listening experience. Roon transfers the audio files to the Bryston BDP player using a bit perfect system, enabling Bryston’s ultra-precise clock, linear power supply and custom integrated audio device (IAD) to convert the content to a digital bitstream that is ready for an outboard DAC.

Another advantage of the Roon interface is their unique approach to TIDAL lossless streaming integration for subscribers. Now BDP users can have their TIDAL favorites aggregated with their local music library so that searches and playlists can include content from both sources.

With a simple firmware update, all BDP-1, BDP-1USB and BDP-2 devices become Roon Ready. BDP owners can use the **Update Firmware** function in **Settings** to update to the new version S2.28 firmware. Bryston is offering a free 60-day Roon trial coupon for a limited time within the services menu of the BDP after firmware has been updated. Interested users can learn more about Roon at roonlabs.com.

[ARTWORK HERE](#)

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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