

## **Compact Power for Your Whole System**

**DAYTON, OH (December 19, 2018) -** The Dayton Audio DTA-2.1BT2 Class D Bluetooth amplifier delivers 100 watts of clean, driving power in an extremely compact and lightweight design.

The DTA-2.1BT2 adequately powers most speakers while also providing 100 watts to a passive subwoofer, making the amplifier great for office, bedroom, or small home theater use. Improving on the design of the popular Dayton Audio DTA-2.1BT, version 2 also gives the user the ability to adjust the sub crossover frequency via a front panel control. Create a compact, high-performance 2.1 audio experience while not breaking the bank with the Dayton Audio DTA-2.1BT2.

This amplifier delivers 2 x 50W of power, which is more than enough for most bookshelf speakers, in addition the amplifier provides 100Ws for a passive sub. Using efficient Class D topology, the DTA-2.1BT2 can produce exceptional output power in a small form factor. The amplifier accepts three of the most popular audio inputs including 3.5mm, stereo RCA, and the wireless convenience of Bluetooth.

The black aluminum, aesthetically pleasing enclosure front panel controls gives you the ability to adjust crossover frequency, sub volume, master volume, and tonal control to dial in the perfect sound for many applications. Texas Instruments TPA3116 Class D amplifier chip technology is highly efficient meaning that the power draw on your electric bill remains small.

## **About Dayton Audio**

For more than 20 years, Dayton Audio has been a leading supplier for audio and video, combining real-world design with high-tech manufacturing techniques to offer some of the finest consumer electronic products today. Every Dayton Audio product is designed and engineered in the USA to provide the highest level of performance and value, backed by industry-leading warranties and support. Dayton Audio products can be purchased through authorized resellers including Parts Express (parts-express.com). Visit us online at <u>www.daytonaudio.com</u>.

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