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New Commercial Engineering Series Drivers Give Designers and Engineers New Tools

DAYTON, OH --- Dayton Audio is pleased to introduce the new Commercial Engineering (CE) Series of small loudspeaker drivers. Engineers, designers, and integrators will benefit from how effortlessly these speaker components satisfy the diverse demands associated with consumer electronics and audio-enabled projects.

Multiple types and styles are available within the CE Series driver family. Each was produced to provide excellent audio quality no matter what the overall system design goals may be, and to suit a wide spectrum of engineering requirements. These versatile yet economical loudspeakers are available in sizes from 28 mm (1-1/8") to 90 mm (3-1/2") in diameter, and with power ratings from 1.5 watts to 5 watts continuous RMS power.

Miniature audio applications deserve full-sized design solutions, and Dayton Audio's CE Series offers big-speaker engineering in a small-speaker format.

About Dayton Audio

A leading supplier of audio and video components for over ten years, Dayton Audio offers some of the finest consumer electronic product lines available today. Every Dayton Audio product is designed and engineered in the USA, and offers the highest level of performance and value, backed by industry-leading warranties and support. Dayton Audio combines real-world design with high-tech manufacturing techniques. Dayton Audio products can be purchased through the following authorized reseller in the USA: Parts Express (parts-express.com). Visit us online at www.daytonaudio.com.

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