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Contact: Anna Pansini
Marketing Communications Manager
Phone: 201-934-8500 x 2057
Fax: 201-934-9832
E-mail: apansini@bogen.com

FOR IMMEDIATE RELEASE

New Apogee Digital Loudspeaker Controller: Now Shipping

The new Digital Loudspeaker Controller, Model DLX24, from Apogee Sound International LLC, is now shipping. The 2-input by 4-output DSP-based controller offers the most advanced pro audio loudspeaker configuration and management technology available, with an intuitive graphical user interface that allows users to manage key configuration settings to ensure optimal loudspeaker performance in a variety of live sound and fixed installations.

The DLX24 uses System Control Manager software to custom configure the DLX24 for use with any combination of Apogee speaker presets or as a generic loudspeaker manager. The software provides remote volume control and configuration of the speaker system through a PC USB interface and gives users access to the following discrete settings (per Input channel): level, eight bands of parametric equalization, up to 1000 ms of delay, various crossover filters, peak comp/limiters, and the ability to create LINK groups.

Output channels offer the same capabilities as inputs, but also include a RMS comp/limiter. Output channels can be auto-configured with specific Apogee speaker presets or manually configured for non-Apogee products.

The DLX24 is intended to be the last device in the signal chain before the power amplifier(s). Although it is usually fed signal from a mixing console, the source may be any one of a number of devices such as a CD player, MP3 player, or equalizer.

More information about the DLX24 can be found on the Apogee Sound International LLC website at <http://www.apogeessound.com/products/DLX24/index.html>.



Apogee Sound International LLC is a subsidiary of Bogen Communications, Inc., which has been a leading provider of commercial amplifiers, speakers, and intercom systems for music, paging, and educational applications for more than 80 years. For more information, contact Bogen Communications, Inc., 1200 MacArthur Blvd., Suite 304, Mahwah NJ 07430-2331; 201-934-8500, fax: 201-934-9832, e-mail: info@bogen.com, web site: www.bogen.com.

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