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# Lencore Releases Next Generation Jordna Hub

*(WOODBURY, NY) - February 16, 2012 - Lencore Acoustics Corp., announces the release of its newly redesigned Jordna Hub to its line of Spectra i.Net® Networked Sound Masking, Paging and Background Mus*

United States of America, Feb 15, 2012 -- Lencore Acoustics Corp., announces the release of its newly redesigned Jordna Hub to its line of Spectra i.Net® Networked Sound Masking, Paging and Background Music products.

The Jordna Hub's redesign includes a sleeker, more streamlined housing, and boasts dual functionality that provides both system scalability and tighter wire management.

Jonathan Leonard, president of Lencore states, "We are excited to offer the Jordna Hub as a way for very large facilities and multiple campus buildings to be tied together to a single central control panel in order to provide complete zoning and adjustment control for all facilities from one location."

He adds, "The multi-drop nature of the Spectra i.Net® System allows the Jordna Hub to function as much more than a break out box, enabling messages and data packets, relayed over the Spectra i.Net® System Cat5e, to travel in any direction, something that competing point to point systems cannot do. The Hub's flexibility and ingenuity results in reduced cable usage and costs, while making for a greener installation."

Available as part of the Spectra i.Net® System, the Jordna Hub provides the ability to split the system's signal and distribute it to multiple points. It provides an input that connects to the Spectra i.Net® System's Operating Platforms (OPs) and has four outputs that enable the Hub to branch to other OP locations in separate buildings or facilities. When the need for wider system coverage and signal distribution is required, Hubs can be connected to each other, providing clients with almost infinite scalability to meet future growth.

The Hub can also be used to simplify wire management and provide a clean connection for communication cables that run between the web device and the OP. The connection is done using 16 gauge, 2-conductor wire. In addition, the networked capabilities of the system enable it to address any facility connected through the networked system and Hub(s), on site, off site, and remotely for 24/7 access.

## About Lencore

Lencore manufactures masking, paging, music and mass notification systems that

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include networked systems, in-plenum systems, direct fired systems, networked direct fired systems, centralized, decentralized, and remote sound masking systems. Lencore systems are UL listed for use in air-handling spaces and have been independently tested to meet ASTM standards for speech privacy and ANSI standards for open platform. Lencore Spectra i.Net speakers are UL listed for fire alarm, emergency, professional and commercial use, in accordance with UL 1480 and NFPA 72.

For more information on Lencore's Jordna Hub, contact Lencore at [info@lencore.com](mailto:info@lencore.com) or call 516-682-9292.

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