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Cambridge Sound Management and Lutron Electronics Announce Partnership to Increase Office Speech Privacy

Lutron room occupancy sensors can wirelessly activate sound masking systems from Cambridge Sound Management, helping to boost privacy automatically

Waltham, MA, (Feb 21, 2018) –[Cambridge Sound Management](#), the world's largest provider of sound masking technology and [Lutron Electronics](#), the leader in energy-saving, wireless lighting and shade control, today announced a partnership that enables sound masking systems to activate automatically based on room occupancy. The partnership was created to help customers keep conversations in their conference rooms, huddle rooms, lobbies, or medical offices private and secure.

Customers can now help protect speech privacy automatically by integrating the award-winning [Qt Conference Room Edition](#) and [Qt Patient Privacy System](#) sound masking solutions with the Lutron [Radio Powr Savr occupancy sensor](#) and the [Lutron PowPak CCO module](#).

“As the leader in sound masking, we want to be sure our solutions integrate seamlessly into popular energy and lighting control systems” says Christopher Calisi, CEO at Cambridge Sound Management. “Lutron is a clear leader in their industry, and this partnership enables customers to activate speech protection in private spaces without ever having to think about it.”

“Lutron is delighted to join Cambridge Sound Management in its effort to automatically activate sound masking systems that boost privacy,” said Scott Hanna, Vice President, Commercial Systems and Communications at Lutron Electronics. “Lutron products will help seamlessly create the right environment for occupants, making them more comfortable and confident in the security of their private conversations.”

Lutron wireless Radio Powr Savr occupancy sensors and PowPak CCO modules ensure smooth integration and reliable communication with Cambridge Sound Management systems via reliable Lutron Clear Connect RF technology. Wireless control makes installation quick and easy. When an occupant enters, the occupancy sensor immediately sends a command to the PowPak CCO module, which activates the sound management system. No more worrying about whether you activated the sound system or compromised sensitive conversations. To save energy, the sound management system automatically shuts off when the room is vacant.

Cambridge Sound Management has the largest portfolio of advanced sound masking solutions on the market that help increase acoustic comfort, protect speech privacy, and reduce noise distractions. The Qt Conference Room system is a sound masking solution targeted for meeting rooms, board rooms, and huddle rooms, and the Qt Patient Privacy system is targeted for reception areas and patient rooms in medical or dental offices.

Where to Buy Cambridge Sound Management systems:

Cambridge Sound Management has hundreds of authorized sound masking integrators around the country. To become a dealer, or find one in your region, visit cambridgesound.com or call 800.219.8199. For technical notes on integration into Lutron products visit cambridgesound.com/lutron.

Where to Buy Lutron occupancy sensors and modules:

For more information about Lutron visit Lutron.com or call our customer service at 888.588.7661.

About Cambridge Sound Management

Cambridge Sound Management, Inc., the world's largest provider of sound masking solutions, manufactures QtPro and DynasoundPro sound masking systems to help organizations across multiple industries protect speech privacy, reduce noise distractions, and increase workplace productivity. Cambridge Sound Management's proprietary sound masking technology works by emitting a uniform, barely perceptible background sound at the frequencies of human speech. Cost effective and easy to install, their sound masking, office paging, and background music systems are deployed in hundreds of millions of square feet of space throughout the world including commercial organizations, healthcare facilities, financial services, government agencies, and educational institutions.

Qt is a registered trademark of Cambridge Sound Management, Inc.

About Lutron (www.lutron.com)

Founded in 1961, Lutron Electronics is headquartered in Coopersburg, Pennsylvania, in the heart of the Lehigh Valley. From dimmers for the home, to lighting management systems for entire buildings, the company offers more than 15,000 energy-saving products, sold in more than 100 countries around the world. In the US alone, Lutron products save an estimated 10 billion kWh of electricity, or approximately \$1 billion in utility costs per year. The company's early inventions—including the electronic, solid-state dimmer invented by Lutron's founder, Joel Spira—are now at the Smithsonian's National Museum of American History in Washington, DC.

Lutron, Clear Connect, and PowPak are trademarks of Lutron Electronics Co., Inc., registered in the U.S. and other countries. Radio Powr Savr is a trademark of Lutron Electronics Co., Inc.