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## Canadian Space Agency Upgrades its Technology with Clockaudio Microphones

**June 2015 - Waterlooville, Hampshire, United Kingdom** – Clockaudio, a global leader in pro-av microphone technologies based in the UK and with offices in North America and Asia is proud to announce the completion of an installation for the Canadian Space Agency that was designed and engineered by Lacroix Visuel.

The installation included Clockaudio microphones that were specified to meet the needs in a variety of key spaces for the Agency such as the facility's Executive Boardroom, Satellite Operation Room, Space Science Boardroom and Space Technologies Boardroom.

Marc Lacroix, president of Lacroix Visuel comments, "As a whole, the Canadian Space Agency is a heavy user of video and audio conferencing equipment and in its boardrooms and operation rooms. They see the value in having the best possible quality in video and audio." He adds, "Having good mics at the proper location and good sound reproduction and acoustics enables every meeting to become a fully transparent experience without experiencing any issues due to poor sound quality."

Several Clockaudio products are used in multiple rooms throughout the facility, including the CS Series boundary layer microphones in meeting rooms, the C3SEW-RF hanging microphones used in the training rooms, and also the C012E-RF through table cardioid boundary layer microphones. Robert Moreau, Managing Director for Clockaudio North America notes, "The Agency is so pleased with the functionality of the C012E-RF microphones, they have become a standard for the executive, satellite operation and science boardrooms." He goes on, "Our C012E-RF have been installed with a CH-32 touch switch with bi-colored status lights that are programmed by a Crestron control system to signal when the system is on or off." Gregory Viger, the Canadian Space Agency's technology specialist says, "This type of visual cue is really important to our team and visually identifies the microphone status giving our participants a sense of security about the privacy level of their conversations."

# **CLOCKAUDIO**

To learn more about this project, Clockaudio has a complete case study on their website at [www.clockaudio.com](http://www.clockaudio.com) or you can contact Clockaudio at [news@clockaudio.com](mailto:news@clockaudio.com).

## **ABOUT CLOCKAUDIO**

For over 20 years, Clockaudio has been dedicated to manufacturing innovative pro-audio products. With corporate headquarters located in the United Kingdom and offices located in North America (Montreal, Canada) and Asia (Singapore), Clockaudio is led by a talented team of audio specialists dedicated to quality, service and innovation.

On a global level, audio professionals actively seek out and recommend Clockaudio for its reputation as a trusted and responsive manufacturer and its customer driven approach to audio solutions. Central to this is the in-house research and development that Clockaudio consistently reinvests in which allows clients to explore customized prototypes and develop specific briefs in partnership. Consultants and contractors alike help to drive Clockaudio's product development process and appreciate the opportunity to be involved in the engineering process and final solution. The ability to customize is just one of the many factors which makes Clockaudio clearly different.

For the latest information on Clockaudio's products, news and projects, follow Clockaudio on [twitter](#), [Google Plus](#) and like them on [Facebook](#).

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