

St Edmunds College Wahroonga, Sydney adopts UConnect SoundHouse for 18 Rooms



ST EDMUNDS COLLEGE WAHROONGA, SYDNEY

ST EDMUND'S COLLEGE IS A SPECIALIST EDUCATIONAL FACILITY CATERING FOR OVER 120 STUDENTS WITH A RANGE OF DISABILITIES. AN EDMUND RICE SCHOOL, ITS PHILOSOPHIES ARE BUILT ON RESPECT, ACCEPTANCE AND INCLUSIVITY AMONG ALL MEMBERS OF THE COMMUNITY.

As part of its plans to construct 18 new learning spaces, advice was sought from Hear and Learn about creating optimal listening conditions for all learners, and to best protect and enhance the voices of teachers.

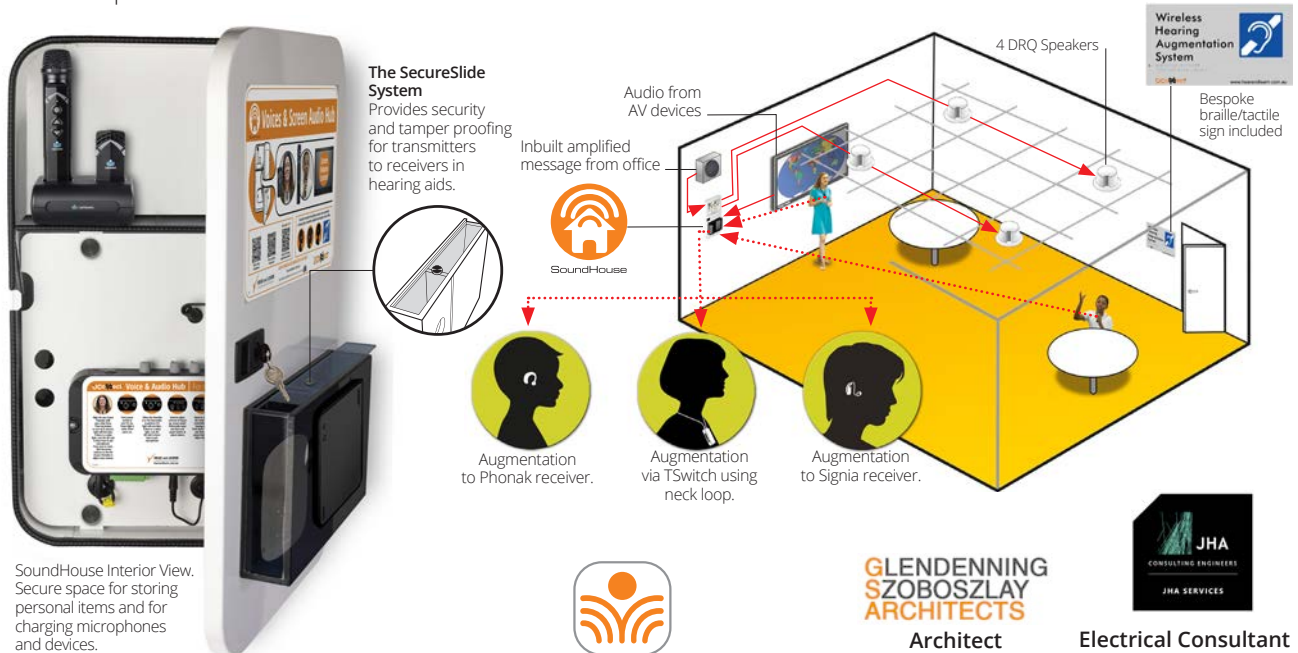
In respect to hearing augmentation, we shared advice we procured from an independent audiologist which includes the following facts:

“Modern hearing aid technology is moving faster than ever with implementation of new technologies year after year, highlighting the need for hearing augmentation, building codes and education/school building policies to be more agile to keep up with this evolving technology.”

“Most hearing aids have a proprietary connection for external devices. There is currently no universal platform that is able to be used in all devices.”

The Federal Govt supplies different aids to different learners which have different receiver types and these receivers are programmed in different ways.

The School, Architect and Electrical Consultant adopted the SoundHouse by Hear and Learn given the cornerstone of its design is to allow any and all transmitters to any type of aid to be connected to all instructional audio (including screens, voices and messaging systems). Full hearing augmentation is achieved without ligature risk and microphones and other devices are contained in the steel lockable SoundHouse.



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**GLENDENNING
SZOBOSZLAY
ARCHITECTS**

Architect
gsarchitects.com.au



Electrical Consultant
jhaservices.com

hearandlearn.com.au

UConnect SoundHouse, Mini, 975 POINT TO PAIR, Redcat POINT TO PAIR and Topcat POINT TO PAIR are part of the Hear and Learn technology family

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