

Hear and Learn UConnect SoundHouse Maxi DRQ

Voices & AV Audio Distribution & Hearing Augmentation for learning spaces up to 100m² with plaster or grid ceilings with cavity.

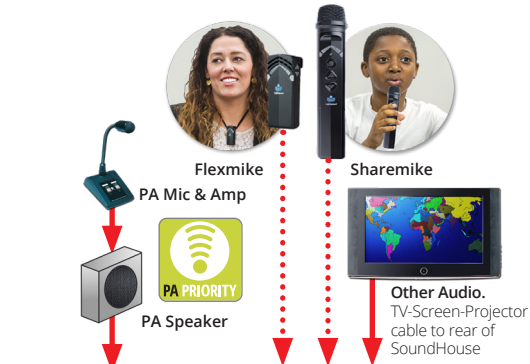
HearAssist

Best of breed post-install commissioning, staff training & ongoing support to ensure industry best practice.

Expert Access Consultant Report on Compliance Readiness available on request.

- ✓ **Compliance Ready:** Requirement to deliver hearing augmentation (UConnect's collection of inbuilt amplified audio including PA and its transmission to receivers in hearing aids) achieved.
- ✓ **Local:** All audio particular to the learning space is delivered to hearing aided learners, teachers and visitors and not only generic PA signals.
- ✓ **Quality audio:** Bespoke internal electronics makes audio hearing augmentation ready.
- ✓ **Signage:** Required bespoke hearing augmentation braille and tactile signage supplied along with child friendly operating instructions.

- ✓ **Low footprint:** Low profile UConnect SoundHouse, smallest cable free teacher microphone and discreet speaker systems.
- ✓ **Agnostic:** Any transmitter to hearing aids can be connected to UConnect SoundHouse. Future proof to changes in brand of receivers supplied to learners by the Federal Government.
- ✓ **Secure:** UConnect SoundHouse SecureSlide means hearing aid transmitters are secure and accessible. The door is key locked guaranteeing chargers and microphones are safeproof.



- SoundHouse can be recessed or wall mounted.
- 2mm powder coated steel housing
- All electronics, cabling and electrics are stored in a basket in the rear of the SoundHouse faceplate. No GPO's or wall plates needed, its all in ready to go.
- UConnect SoundHouse must be accessible to all learners, teachers and visitors, in line of sight of occupants and not obscured. We suggest the bottom of UConnect devices be mounted approx. 1000mm off the floor.

FLEXMIKES ARE THE SMALLEST & LIGHTEST IN THE INDUSTRY



- No belt packs or cables.
- Teacher Flexmikes & student Sharemikes operate on 1.9 GHz (a rarely used frequency) Wifi & forms of wireless commonly use 2.4 GHz.
- The Flexmike is a tiny H74 x W28 x D18mm & weighs only 34g.
- The Sharemike is a compact H153 x W28 x D28mm and weighs only 73g.

PA Priority
Hearing aided people receive 100% prioritised PA signals free from other audio to maximise safety.

PA Mic & Amp in office



Audio from AV devices



Inbuilt amplified message from office

Sharemike



Wireless Hearing Augmentation System
Bespoke braille/tactile sign included

DRQ Ceiling Speaker
Four low-profile speakers deliver high quality, full range sound for rooms with suspended ceiling heights between 2.75m and 3.65m.



8 DRQ Speakers



Augmentation to Phonak receiver on hearing aid of primary age learners (no phone, no tablet, no loop required)

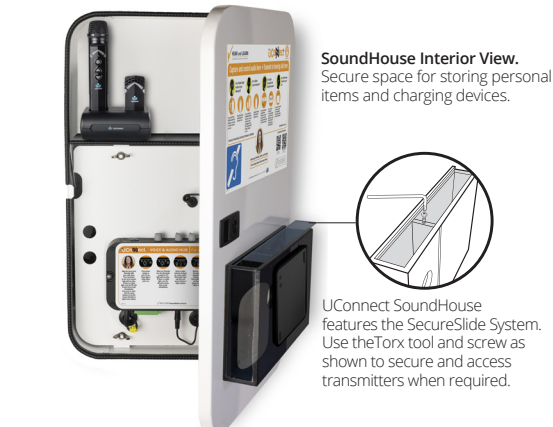


Augmentation via TSwitch using neck loop (mostly for teachers and visitors)



Augmentation to Signia receiver on hearing aid of secondary age learners (no phone, no tablet, no loop required)

Receivers in aids vary in brand & type. UConnect products are agile and agnostic.



SoundHouse Interior View.
Secure space for storing personal items and charging devices.

UConnect SoundHouse features the SecureSlide System. Use the Torx tool and screw as shown to secure and access transmitters when required.