

Hear and Learn UConnect Mini Hearing Augmentation Solution

Inbuilt Amplified Audio Capture & Augmentation via Transmitter to Hearing Aids



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



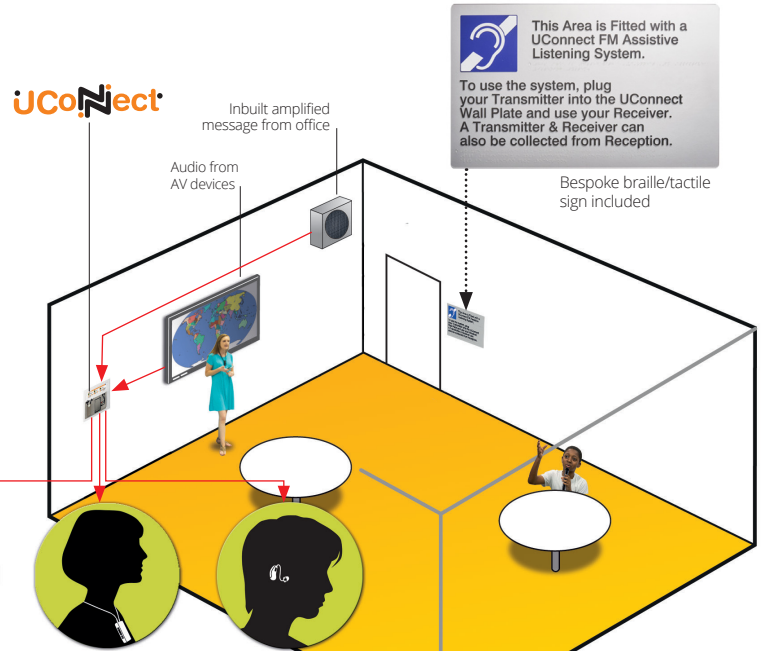
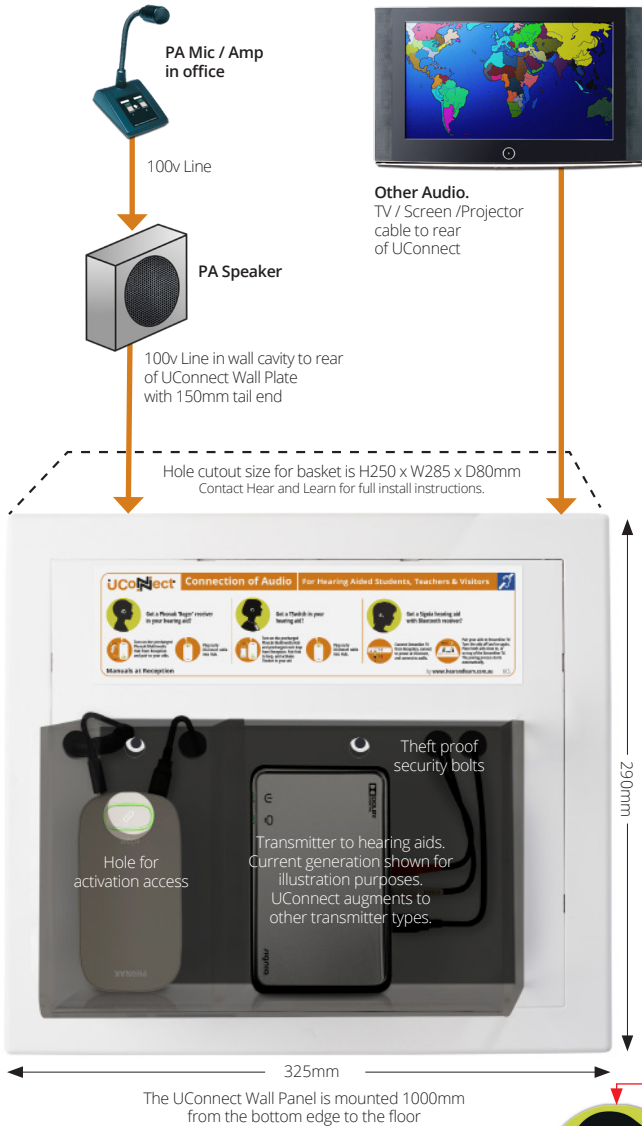
Exclusive to Hear and Learn, UConnect is a complete, premade, designed for schools Hearing Augmentation Centre for learning spaces.

- UConnect face plate includes the LockBox where any type of transmitters to hearing aids can be powered, stored and accessed. Bring your own transmitter, have communal transmitters kept by the school, or install with permanent transmitters.
- All electronics, cabling and electricals are stored in a basket at rear of UConnect faceplate - no GPO's or wall plates needed; they are all in basket ready to go.
- Install involves simple precabing, cutting a hole for the basket then plug and play when finishing off the install.

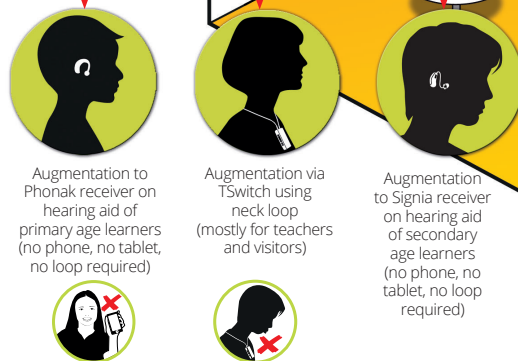
- ✓ **Compliance Ready:** Requirement to deliver hearing augmentation (UConnect's collection of inbuilt amplified audio including PA and its transmission to receivers in hearing aids) achieved.

Expert Access Consultant report re compliance readiness available on request.

- ✓ **Agnostic:** Any transmitter to hearing aids can be connected to UConnect. Future proof to changes in brand of receivers supplied to learners by the Federal Government.
- ✓ **Local:** All audio particular to the learning space is delivered to hearing aided learners, teachers and visitors and not only generic PA signals.
- ✓ **Signage:** Required bespoke hearing augmentation braille and tactile signage supplied along with child friendly operating instructions.
- ✓ **Low footprint:** Low profile UConnect and HubCover.
- ✓ **Quality audio:** Bespoke internal electronics makes audio hearing augmentation ready with PA priority. This means hearing aided people receive PA signals free from other audio to maximise safety.
- ✓ **Secure:** UConnect LockBox means hearing aid transmitters are secure and accessible.



Not all learner hearing aids have Tswitch receivers!
Induction/floor loops/neck loops will not work for everyone.



Contact Hear and Learn for install instructions