

Preparing the Aurical HIT for use

Begin with finding a quiet space.

Open the test chamber lid.

Remove the accessory tray and place it on the table next to the HIT.

Your Aurical HIT may have a 3.5mm extension lead for the accessory tray. If so, you will need to connect the two leads together.

Connect the USB lead from the Aurical HIT to the laptop USB socket.

If your Aurical HIT and laptop was provided by Connevans, you may need to input the password they provided when you switch on the laptop.

Open the Otosuite software by clicking on the icon on the bottom of the toolbar.

Upon opening Otosuite software, a pop-up box will open providing you with the option to enter notes if required. Any notes you make will appear on printed reports.

If not required, close the dialogue box.

Remove the coupler microphone from the front socket. Unscrew the 2cc coupler adaptor from the coupler microphone and insert the coupler microphone into the second socket in the HIT as shown. Ensure it is inserted fully.

Position the reference microphone approximately 1-2mm directly above the centre of the coupler microphone.

Close the lid of the Aurical HIT chamber.

Click on 'Tools' at the top left of the screen. A drop-down menu will appear. Hover the cursor over 'AURICAL HIT Calibration' and then click on 'Reference Microphone'.

A pop-up box appears. Click on 'Start'. An audible tone will be heard as the calibration takes place. If successful, a message will state 'Calibration was successful'. You can then press 'OK' to close the dialogue box.

If the calibration was unsuccessful, then check the coupler microphone was inserted properly. Then repeat the procedure. If still unsuccessful, then close Otosuite and repeat the complete procedure. If still unsuccessful, then contact your supplier.

Attach the appropriate hearing aid adaptor to the 2cc coupler.

Open the lid. Screw the 2cc coupler adaptor onto the coupler microphone.

The test box is now ready for use.