

Clip 1 Preparing the FP35 (hearing aid analyzer/test box) for use.

Begin by finding a quiet space.

Connect the power supply lead into the back of the test box.

Next, connect the mains lead to the power supply unit.

Plug the mains power lead into the mains socket and switch on.

The initialising screen will be displayed, followed by the main start up screen.

If the text on the screen is not clear, try adjusting the contrast knob on the rear of the test box.

At the bottom of the screen, above the F3 button, you will see the words COUPLER MULTICURVE.

Press this F3 button.

The Coupler Multicurve test screen will then be displayed.

Next you will need to level the test chamber.

Open the chamber lid.

Place the coupler microphone into the centre circle of the speaker.

Place the HA2 coupler next to the coupler microphone as shown.

Close the lid.

Make sure the environment is as quiet as possible.

Press the F5 button. A message will appear on the screen.

Press the START/ STOP button to level the test chamber.

A leveling tone will be generated inside the test chamber.

If leveling is successful, then the word 'Leveled' is displayed at the top right of the screen. If it says 'Unleveled' or 'Semi-leveled' then you will need to level again ensuring that there is no background noise.

Open the lid and fully insert the microphone into the HA2 coupler.

The test box is now ready for use.