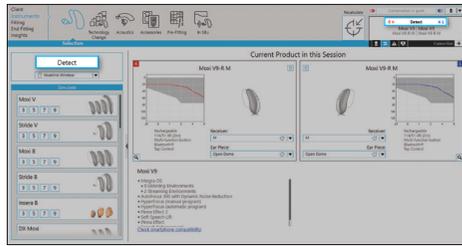




Log It All captures real-life data enabling you to give more personalised recommendations to your clients based on their real-world listening lifestyle. Data is presented using easy-to-understand visuals, showing a breakdown of your client's listening environments and speech direction, making it easy to see how well each technology level will support their individual needs.

Step 1: Detect the hearing instrument(s)



- Connect the hearing instrument(s) to Unitron TrueFit™ fitting software using the compatible programming interface
- Click the **Detect** button
- The detection dialog will indicate when the hearing instrument(s) have been successfully detected

Note: You can easily view your clients' Log It All information without connecting to their hearing instruments – see the Success Check quick start guide for more information.

From the **Instruments > Selection** screen, click on **Detect**



Step 2: View Insights data



- After detection of previously fit hearing instruments, TrueFit fitting software will open to the Insights overview screen, or you can navigate to this page by going to **Insights**
- Click the **Log It All** button to show the client's listening lifestyle details

Go to **Insights > Log It All**

Step 3: Review the coverage data



The bars represent how much time a client has spent in each environment

The bars in blue represent environments that are supported for the technology level being viewed

Green bars show environments that are added if the technology level is increased, and red bars show environments that are not supported at a lower technology level



Tip:

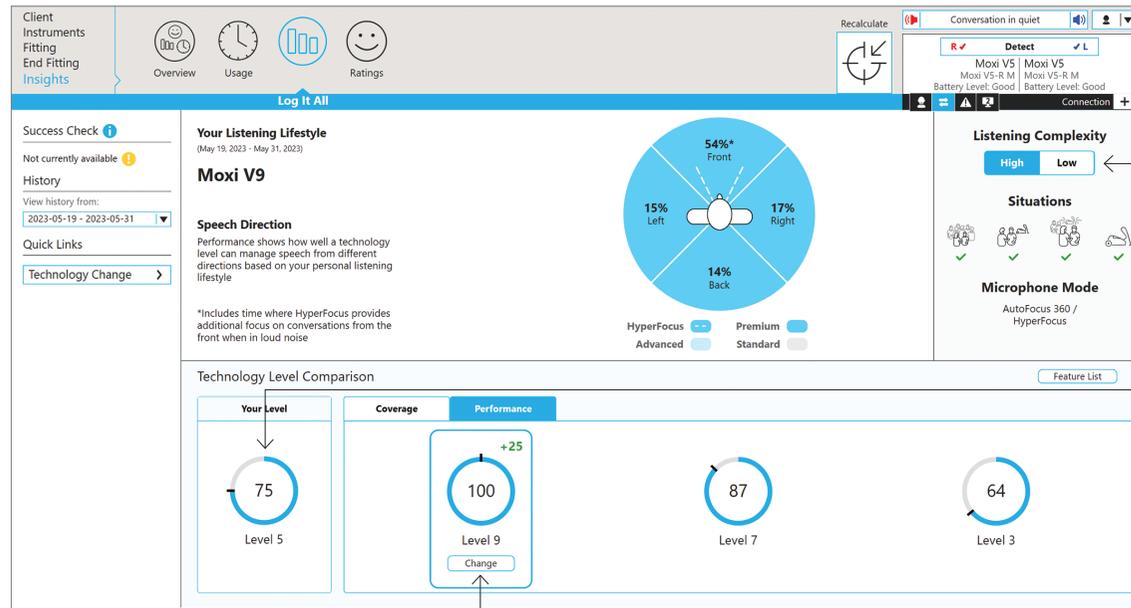
Click **Feature List** to see a comparison overview between the current technology level and the new technology level, including which features are gained or lost

Select each technology level at the bottom of the screen to highlight which environments are gained or lost

The coverage score is the percentage of time spent in environments supported by each technology level



Step 4: Review the performance data



Toggle between high and low complexity to see the speech direction and sound awareness capability, as well as the supported listening environments and the max microphone mode

- The performance score is derived from:
1. Time spent in high vs. low complexity environments
 2. How often speech is coming from different directions when in complex listening situations
 3. Features available at each technology level

! Did you know?
If the client opts to change their technology level, you can click the **Change** button to automatically start the technology change process



Unitron makes life vibrant with amazing hearing solutions designed to make the experience easy. Because everyone deserves to **Love the experience.™**

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