

Welcome and house keeping

Webinar FAQs

How to ask a question:

Click Q&A, type your question and Send.

Where to get the handout:

Download from Pending Courses

Or Click on link from Chat

How to earn CEUs:

After the webinar, go to your Pending Courses and pass the multiple-choice exam.

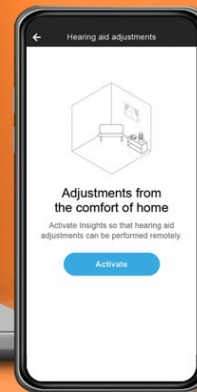
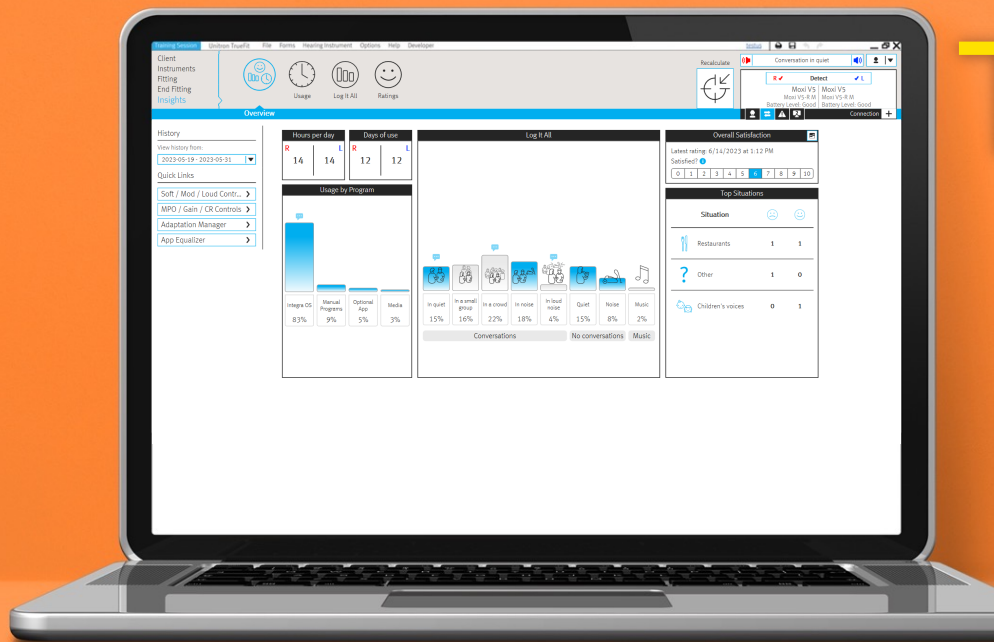
For assistance or tech support:

Call 800-753-2160

customerservice@audiologyonline.com

Use the Q&A window

TrueFit v5.4





Objectives and agenda

Identify when to adjust signature features in the Unitron TrueFit v5.4 fitting software for optimal patient results

Implement various Experience Innovations into their routine clinical care when appropriate

Describe methods to successfully address common sound quality issues using Unitron technology

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Welcome to the
Vivante™
experience

Welcome to the
VivanteTM
experience

Vivante™

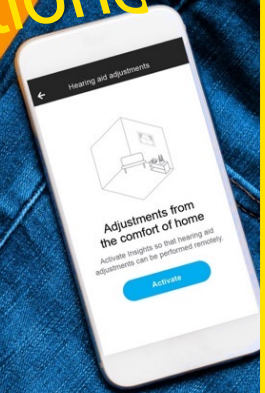
Sound
performance



Devices
designed for life



Experience
Innovations





What's new in TrueFit v5.4?

- New tool tips
- Support for the new Vivante hearing instruments
- Configuration options for the new Conversation in loud noise environment and manual program & 360 conversation in car manual program
- Updates to Log It All to reflect the new environment
- Updated training sessions
- And more!



Windows Support Changes



Removal of support for Windows 7 and Windows 8.1

Microsoft has announced that it will no longer support Windows 7 or Windows 8.1, effective January 10, 2023. This means these OS versions will no longer receive updates, including security updates. **Due to this announcement, Unitron TrueFit will no longer install on Windows 7 or 8.1 beginning with version 5.4.**

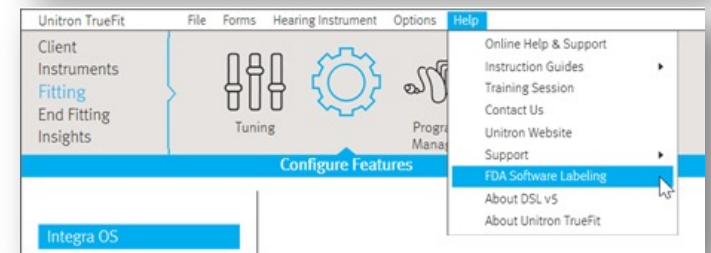
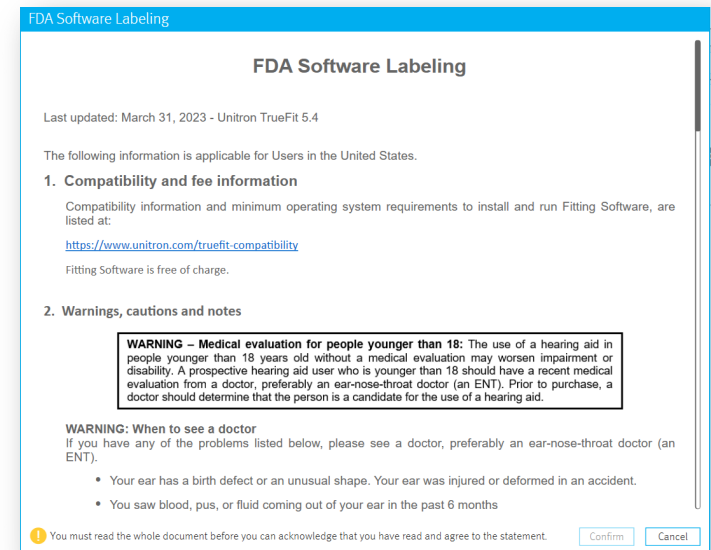
Customers running Windows 7 or 8.1 will continue to be able to use their existing fitting software version, but they will be required to update their operating system to install v5.4.

FDA labelling

FDA Software Labeling (USA only)

The new FDA OTC guidelines include new labeling requirements in Fitting Software.

- When installing/updating TrueFit with United States selected as the installation country, patients will see a new screen. They must acknowledge this screen in order to use the software.
- The text can also be accessed via the Help menu



First Fit Flow

Initial Configuration

Confirm client

Please confirm the following:
disconnect the hearing instrument.

Age:
Date of Birth: 8/28/1966
Age: 54 years

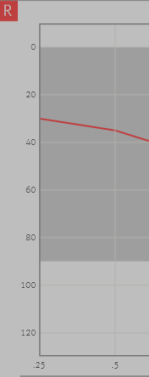
Experience with Hearing
First Time
Long Time

Client's age, experience
Adaptation Manager.

Initial Configuration

Confirm device

R



IntelliVent:
Receiver: M
Ear Piece: Power
Wire Length: O-R
Dome Size: Small

Back

Initial Configuration

Confirm initial configuration

Fitting Formula
NAL-NL2

Adaptation Manager
☒ Automatic
☐ Power

Experiencing feedback?
Start Feedback Test

Back

Initial Configuration

Initial configuration complete

1 2 3 4
Client Device Confirm Finish

Insights Setup

Hearing Instruments ready for Insights activation  

Client added to myInsights (optional)  

Where to next?


Tuning


Program Manager


Accessories

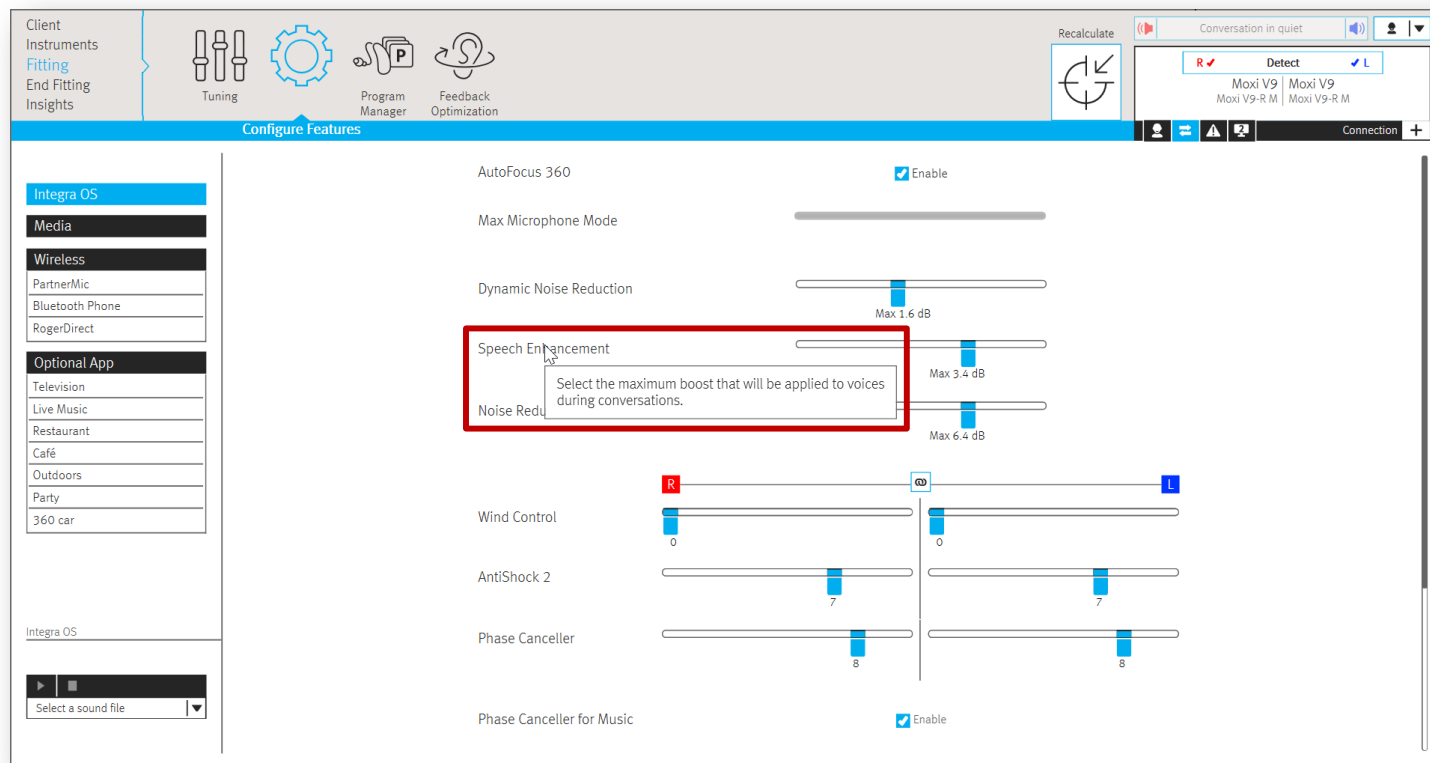

Fitting Summary


Automatic REM

Back

Close

Configure Features Screen: New Tool Tips



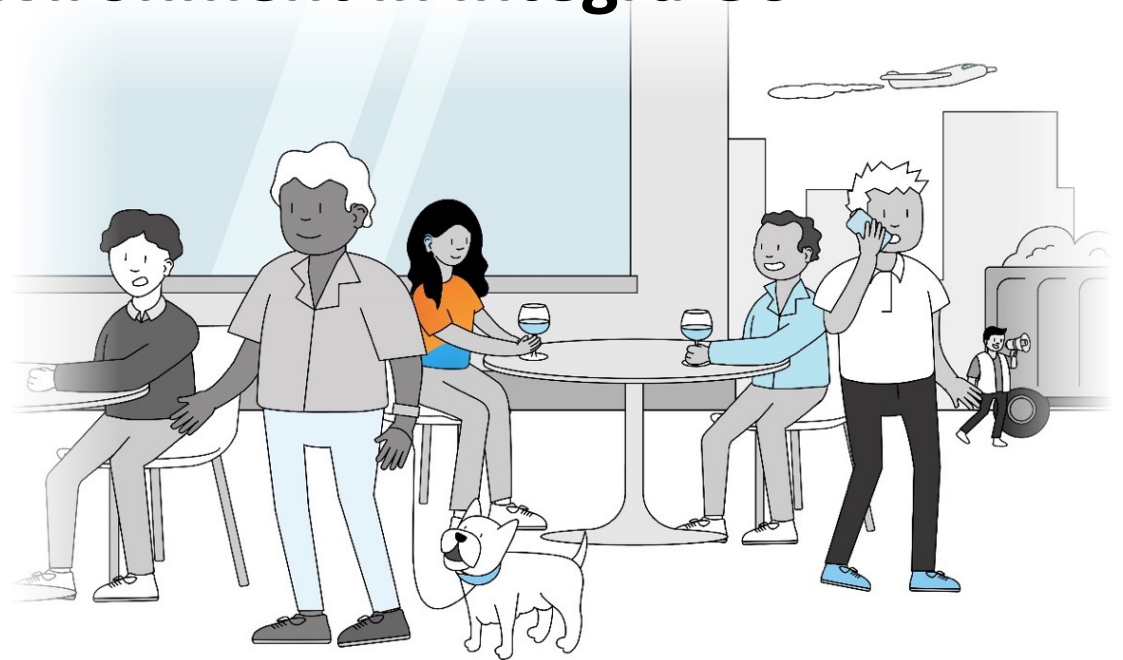
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What's new?

Sound performance

New 8th listening environment in Integra OS

Conversation in loud noise
with HyperFocus



Configure Features Screen: Sensitivity

The screenshot displays the 'Configure Features' screen in the unitron app. The interface includes a top navigation bar with icons for Client Instruments, Tuning, Program Manager, and Feedback Optimization. A 'Recalculate' button is also present. The main content area is divided into several sections:

- Noise Reduction:** A slider set to 'Max 6.4 dB'.
- Wind Control:** Two sliders for Right (R) and Left (L) channels, both set to 0.
- AntiShock 2:** Two sliders for Right (R) and Left (L) channels, both set to 7.
- Phase Cancellor:** Two sliders for Right (R) and Left (L) channels, both set to 8.
- Phase Cancellor for Music:** A checkbox labeled 'Enable' which is checked.
- Integra OS Sensitivity:** A dropdown menu currently set to 'Moderate'. This section is highlighted with a red rectangle.
- Conversation in loud noise:** A checkbox labeled 'Enable' which is checked.
- Active in Integra OS:** A checkbox labeled 'Enable' which is checked.
- HyperFocus Activation Level:** A slider set to 'Loud noise'.
- Motion Detector:** A checkbox labeled 'Enable' which is checked.

On the left side, there is a sidebar with a list of features: Integra OS, Media, Wireless, PartnerMic, Bluetooth Phone, RogerDirect, Optional App, Television, Live Music, Restaurant, Café, Outdoors, Party, and 360 car. At the bottom left, there is a section for 'Integra OS' with a 'Select a sound file' dropdown.

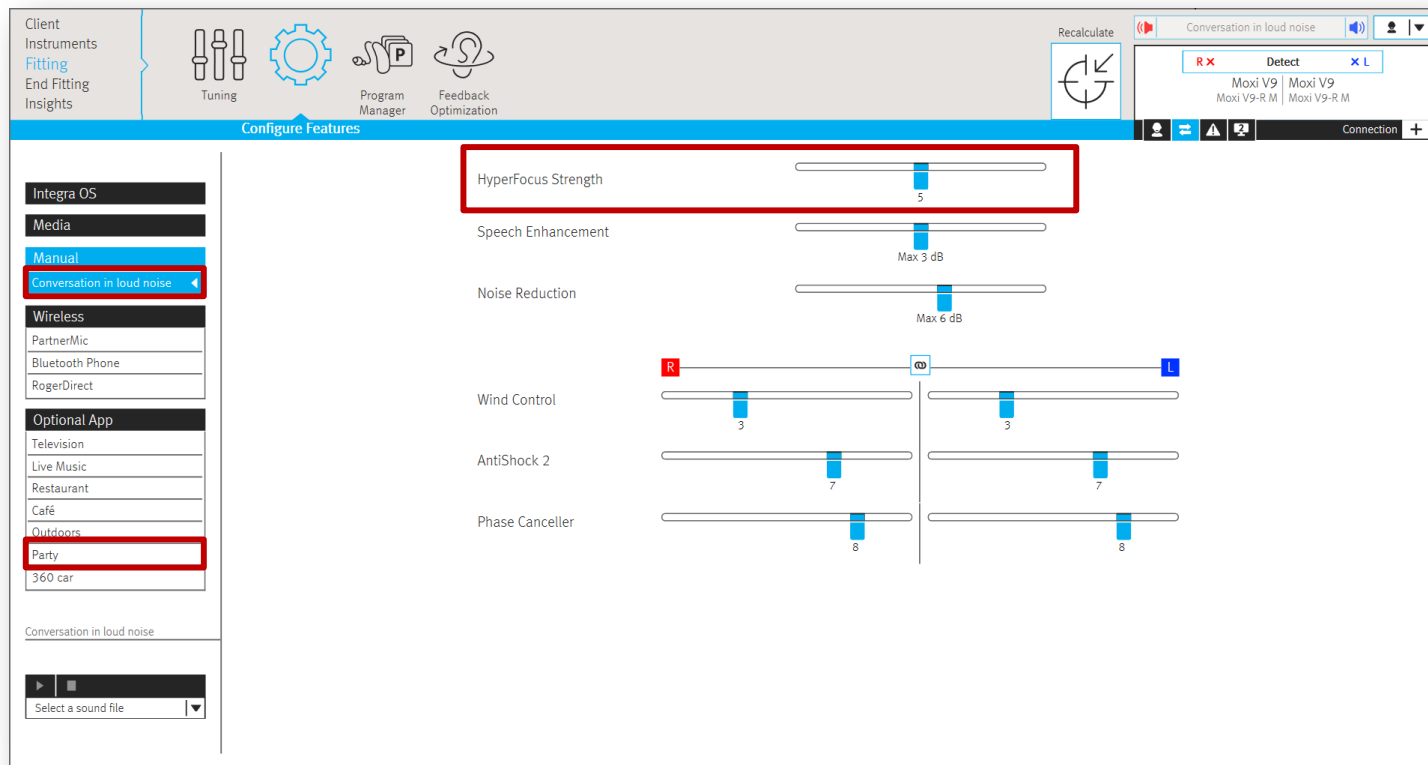
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Configure Features Screen: New Conversation in loud noise section

The screenshot displays the 'Configure Features' window. On the left, a sidebar lists various features: 'Integra OS' (highlighted with a red box), 'Media', 'Wireless', 'PartnerMic', 'Bluetooth Phone', 'RogerDirect', 'Optional App', 'Television', 'Live Music', 'Restaurant', 'Café', 'Outdoors', 'Party', and '360 car'. Below this is a section for 'Integra OS' with a 'Select a sound file' dropdown. The main area contains several settings: 'Noise Reduction' (slider at 'Max 6.4 dB'), 'Wind Control' (sliders for 'R' and 'L' at '0'), 'AntiShock 2' (sliders for 'R' and 'L' at '7'), 'Phase Cancellor' (sliders for 'R' and 'L' at '8'), 'Phase Cancellor for Music' (checkbox 'Enable' is checked), 'Integra OS Sensitivity' (dropdown set to 'Moderate'), and a red-bordered box containing 'Conversation in loud noise' (checkbox 'Enable' is checked), 'HyperFocus Activation Level' (slider at 'Loud noise'), and 'Motion Detector' (checkbox 'Enable' is checked). The top bar includes 'Client Instruments', 'Fitting', 'End Fitting', 'Insights', 'Tuning', 'Program Manager', 'Feedback Optimization', 'Recalculate', and a 'Conversation in quiet' status indicator.

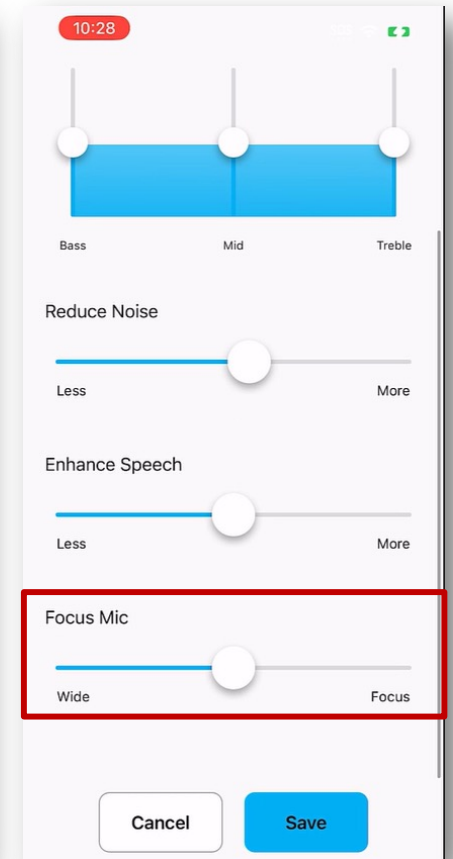
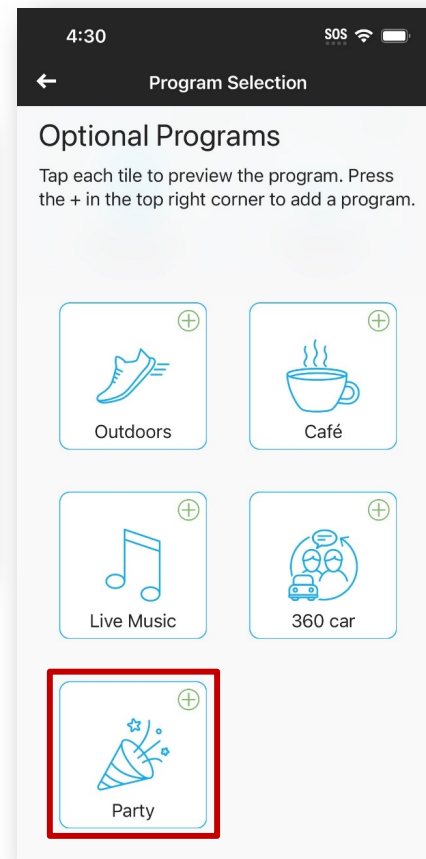
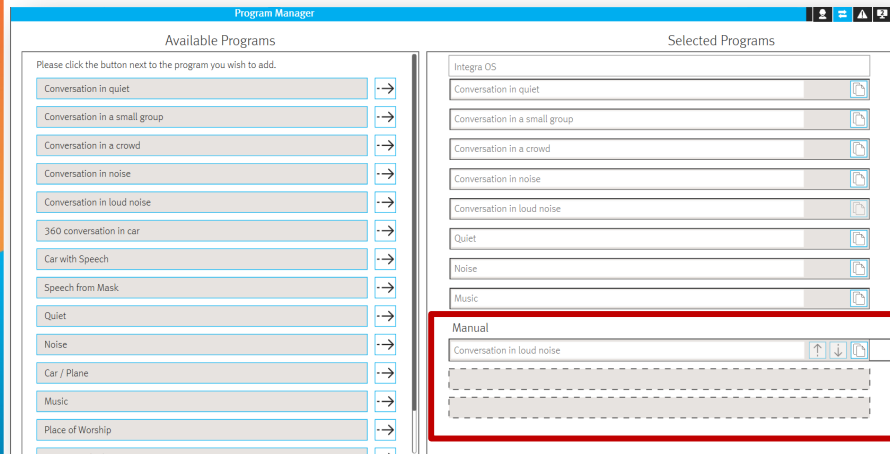
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Configure Features options for Conversation in loud noise manual program & OAP

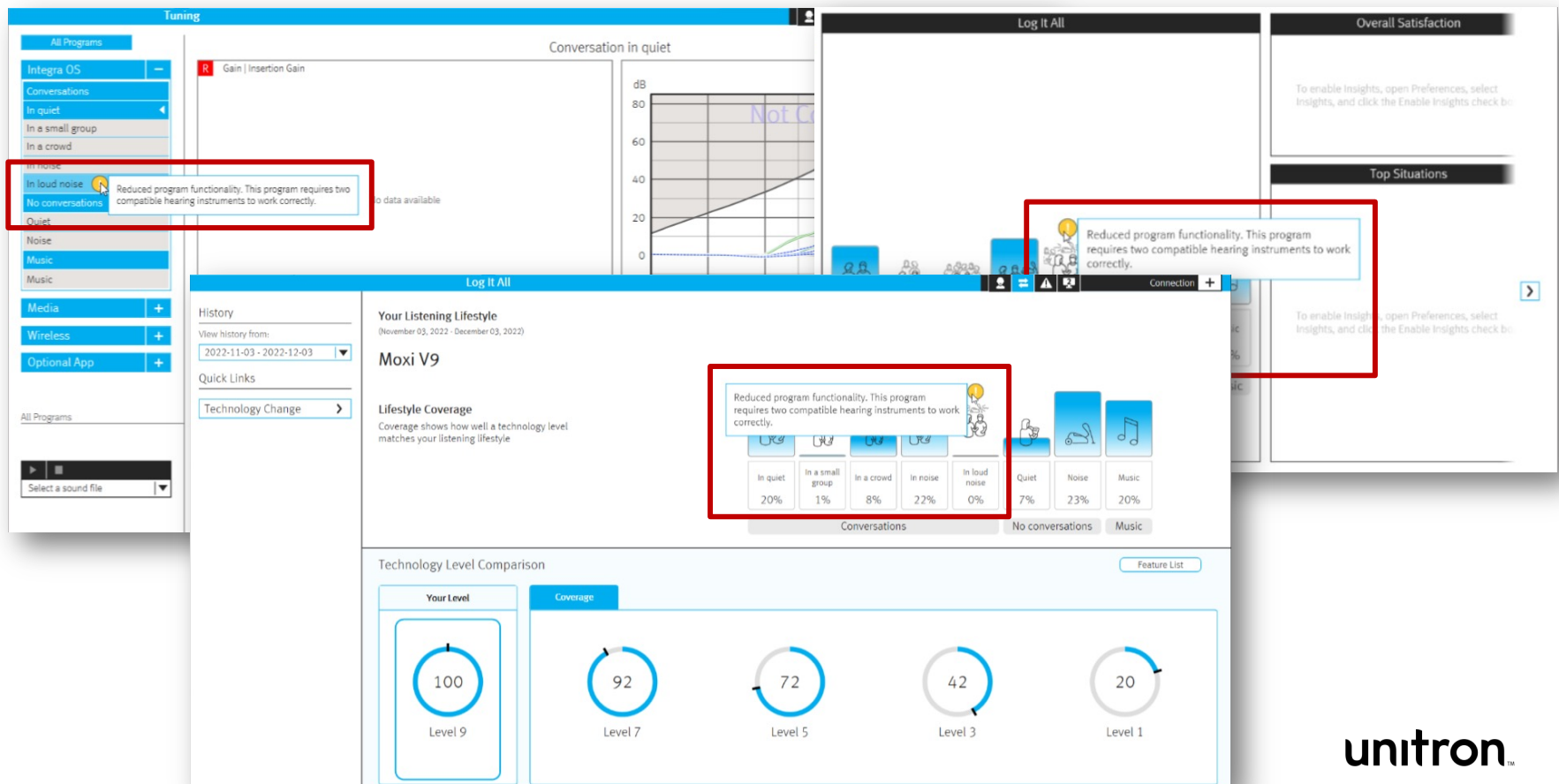


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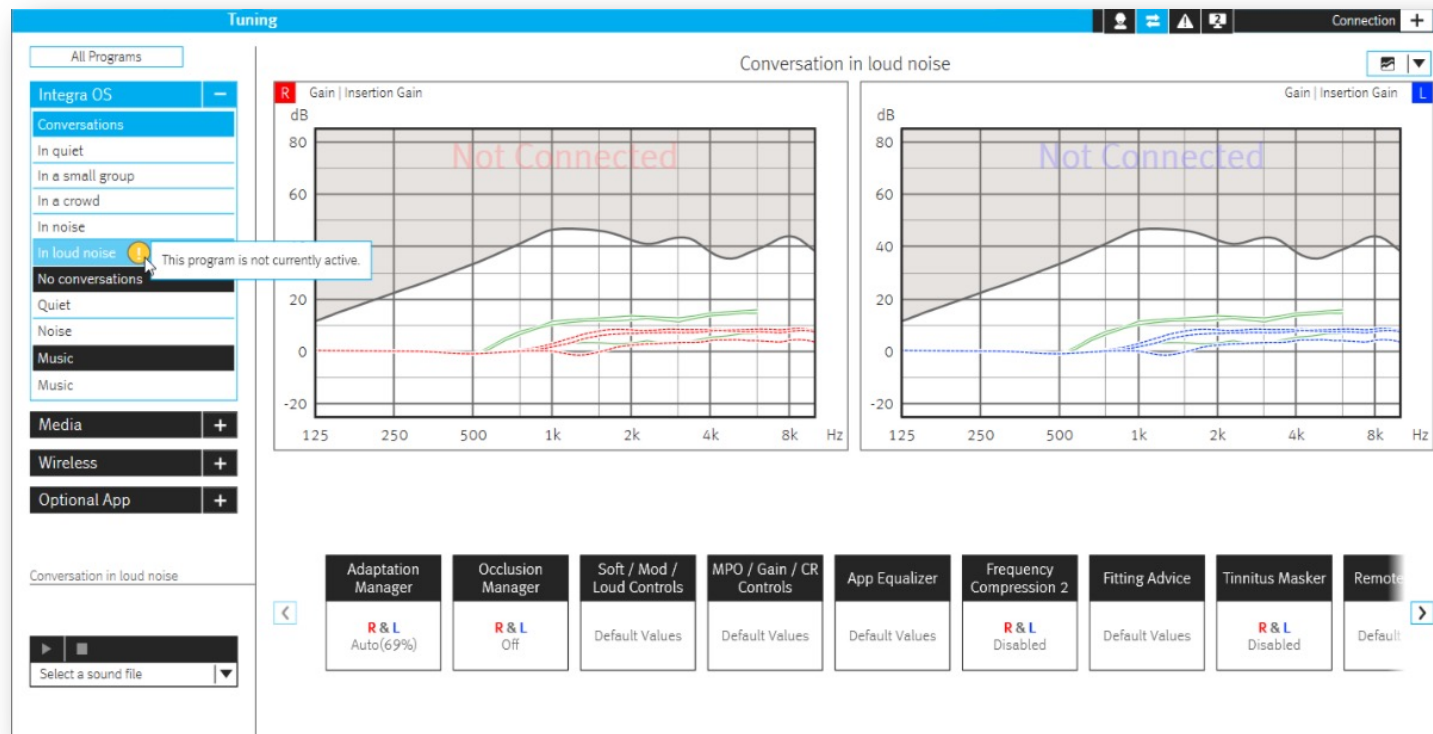
HyperFocus in manual/optional app programs



Conversation in loud noise monaural indicators



Conversation in loud noise disabled indicator



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HyperFocus In Depth



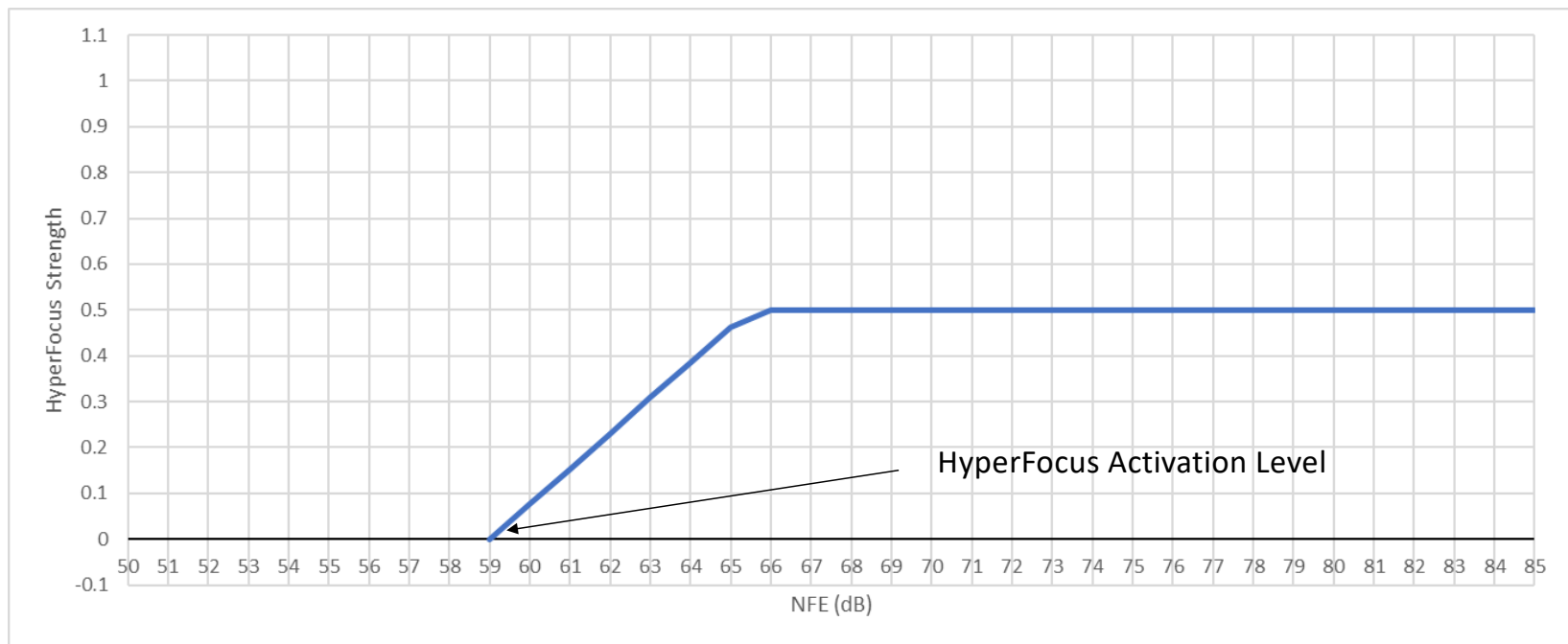
A closer look

unitron[™]

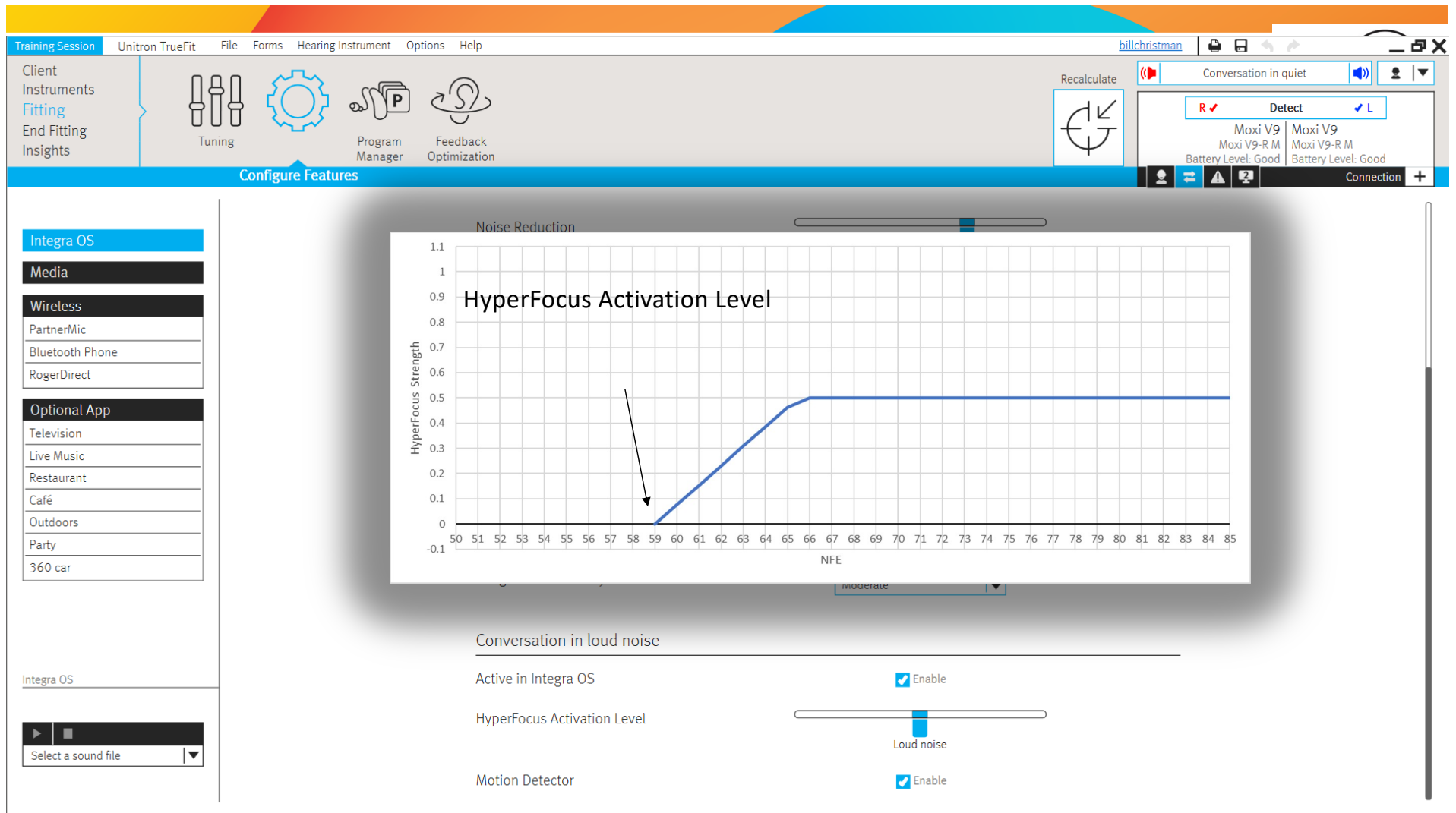
HyperFocus Activation Level: Automatic Program



A closer look



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Training SessionUnitron TrueFitFileFormsHearing InstrumentOptionsHelp

billchristman

Client InstrumentsFittingEnd FittingInsights

TuningProgram ManagerFeedback Optimization

Recalculate

Conversation in quiet

R✓DetectL✓

Moxi V9Moxi V9-R MMoxi V9Moxi V9-R M

Battery Level: GoodBattery Level: Good

Connection+

Configure Features

Integra OSMediaWirelessPartnerMicBluetooth PhoneRogerDirectOptional AppTelevisionLive MusicRestaurantCaféOutdoorsParty360 car

Integra OS

Select a sound file

Noise Reduction

HyperFocus Strength

HyperFocus Activation Level

NFE

Conversation in loud noise

Active in Integra OS

HyperFocus Activation Level

Motion Detector

NFE	HyperFocus Strength
50	0.0
51	0.0
52	0.0
53	0.0
54	0.0
55	0.0
56	0.0
57	0.1
58	0.2
59	0.3
60	0.4
61	0.45
62	0.5
63	0.5
64	0.5
65	0.5
66	0.5
67	0.5
68	0.5
69	0.5
70	0.5
71	0.5
72	0.5
73	0.5
74	0.5
75	0.5
76	0.5
77	0.5
78	0.5
79	0.5
80	0.5
81	0.5
82	0.5
83	0.5
84	0.5
85	0.5

Training SessionUnitron TrueFitFileFormsHearing InstrumentOptionsHelp

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Client InstrumentsFittingEnd Fitting Insights

Tuning

Program Manager

Feedback Optimization

Recalculate

Conversation in quiet

R

✓

Detect

✓

L

Moxi V9

Moxi V9-R M

Moxi V9

Moxi V9-R M

Battery Level: Good

Battery Level: Good

Connection

Configure Features

Integra OS

Media

Wireless

PartnerMic

Bluetooth Phone

RogerDirect

Optional App

Television

Live Music

Restaurant

Café

Outdoors

Party

360 car

Integra OS

Select a sound file

Noise Reduction

HyperFocus Activation Level

HyperFocus Strength

505152535455565758596061626364656667686970717273747576777879808182838485

NFE

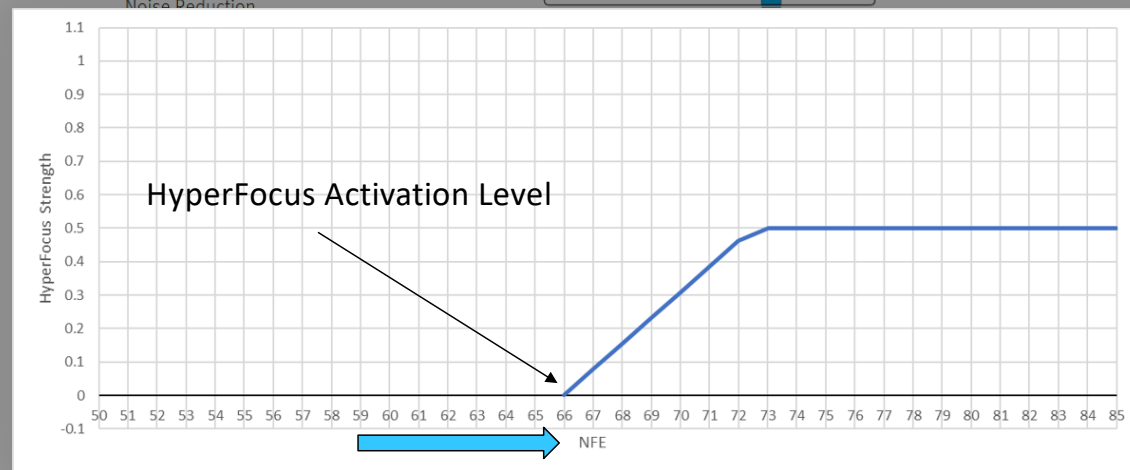
moderate

Conversation in loud noise

Active in Integra OS

HyperFocus Activation Level

Motion Detector



Active in Integra OS ☒ Enable

HyperFocus Activation Level

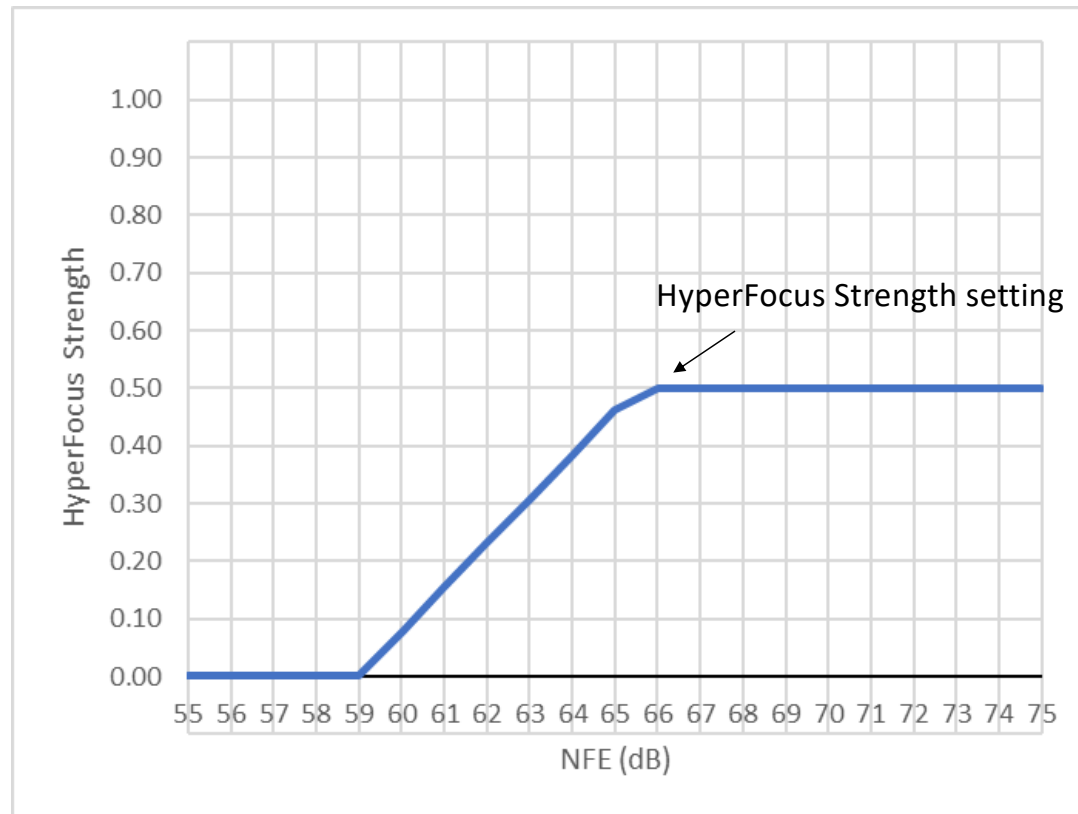


Motion Detector ☒ Enable

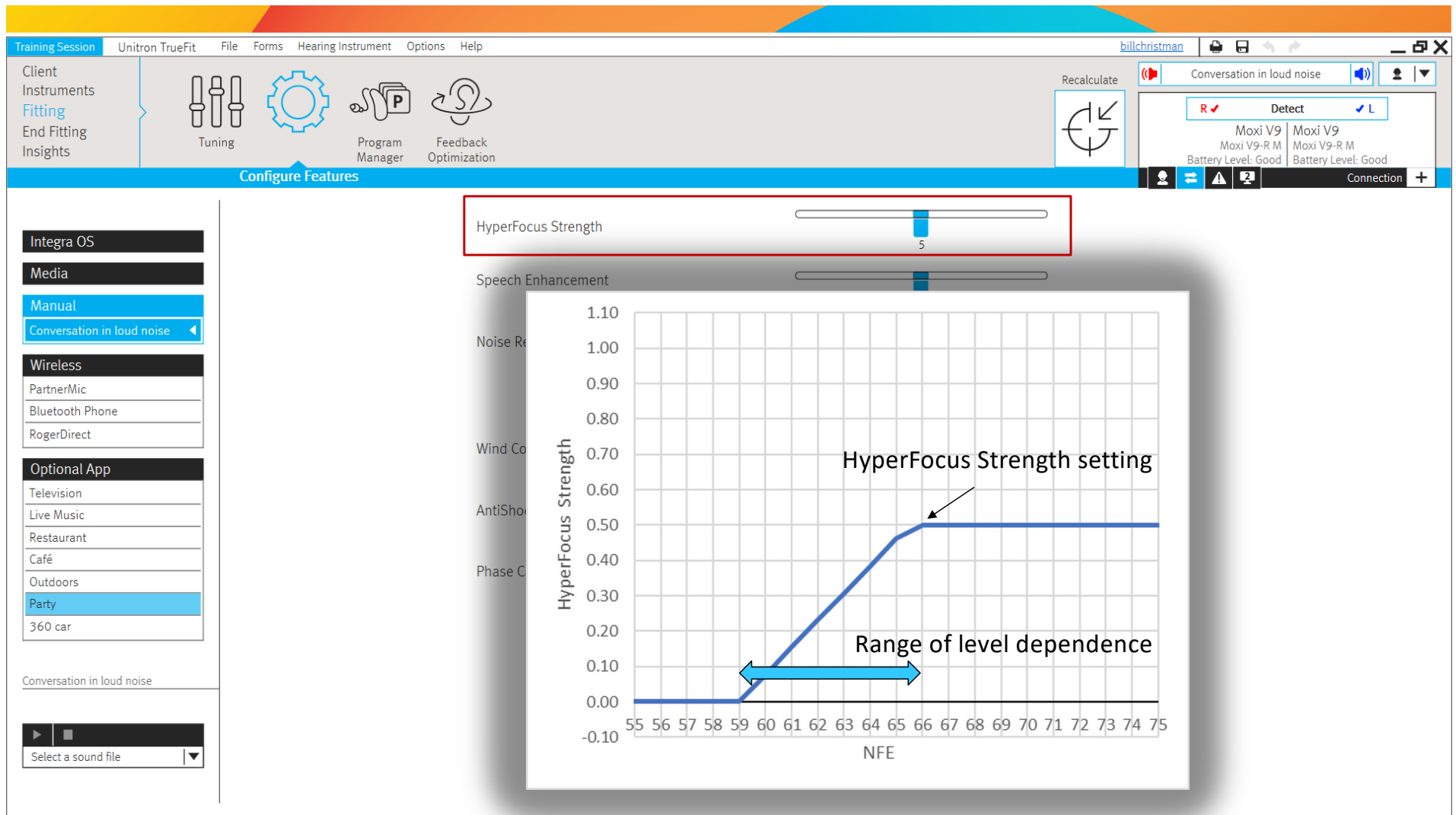
HyperFocus Strength: Manual Program

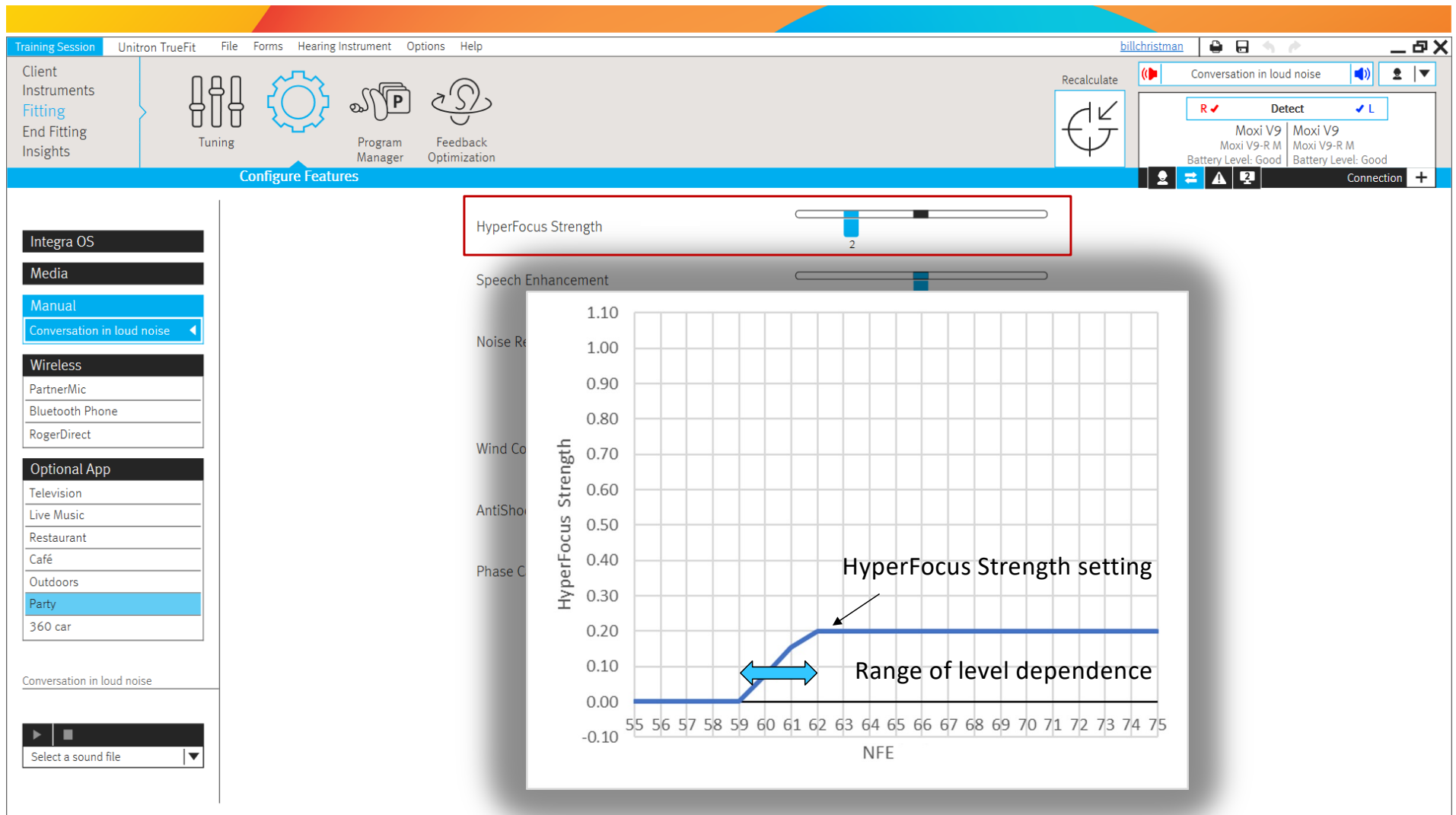


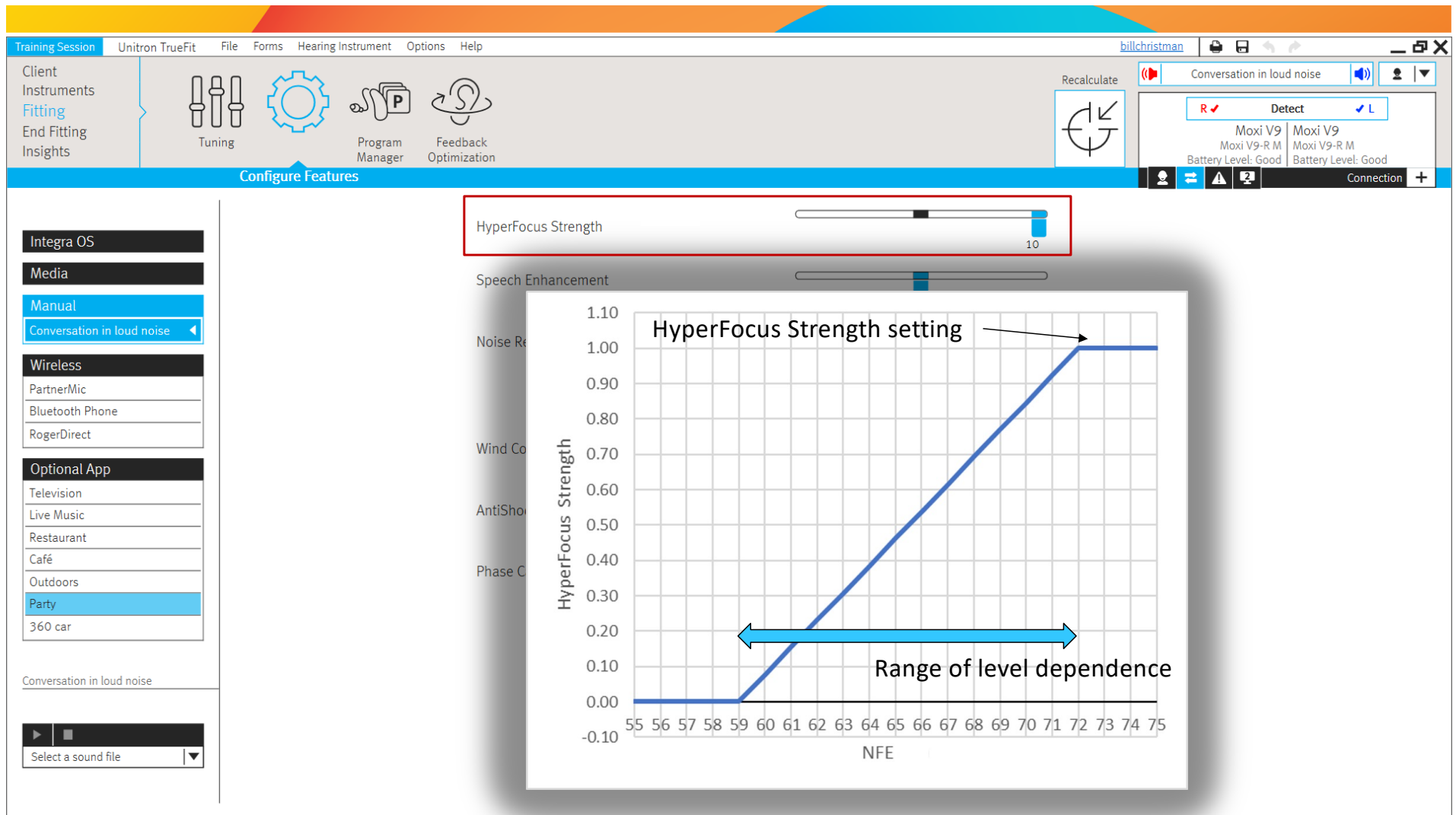
A closer look



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What's new?

Sound performance

New 360 conversation in car manual program

Automatically focuses on speech, regardless of where passengers are sitting



360 conversation in car in 9 technology level

Binaural, wireless network

- Special detection algorithm for car acoustics
- Location of speech direction
- Automatic focus in that direction
- Configurable in TrueFit
- Optional app program in Remote Plus app



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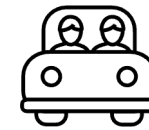
Manual car programs



360 conversation in car (level 9)

Automatically identifies direction of speech and focuses directional beamforming accordingly

Available as a manual program in TrueFit and as an OAP in the Remote Plus app



Car with speech (level 9 & 7)

Applies the static 'driver' or 'passenger' asymmetric side focus setting as configured in TrueFit

Available as a manual program in TrueFit, **not** as an OAP in the Remote Plus app

360 Conversation in car & Car with Speech manual programs & 360 car OAP: Info indicators

The image displays three overlapping screenshots of a hearing aid configuration software interface, highlighting specific program settings and their associated features. Each screenshot shows a sidebar with a list of programs and a main area with configuration options.

Top Left Screenshot: 360 conversation in car

- Program:** 360 conversation in car
- Feature Description:** The microphone mode of this program adapts to focus on speech, based on where talkers are detected within the car, whether in front of, beside or behind the wearer.
- Features:** Speech Enhancement, Noise Reduction

Top Right Screenshot: Car with Speech

- Program:** Car with Speech
- Feature Description:** The microphone mode of this program either focuses primarily to the right or left, based on the Speech Direction selected.
- Features:** Noise Reduction
- Sliders:** Max 3 dB, Max 6 dB

Bottom Screenshot: 360 car

- Program:** 360 car
- Feature Description:** The microphone mode of this program adapts to focus on speech, based on where talkers are detected within the car, whether in front of, beside or behind the wearer.
- Features:** Noise Reduction, Wind Control
- Sliders:** Max 1.6 dB, Max 3 dB, Max 6 dB
- Wind Control:** 3

Order of manual programs

Level 9

Vivante

Available Programs

Please click the button next to the program you wish to add.

Conversation in quiet	→
Conversation in a small group	→
Conversation in a crowd	→
Conversation in noise	→
Conversation in loud noise	→
360 conversation in car	→
Car with Speech	→
Speech from Mask	→
Quiet	→
Noise	→
Car / Plane	→
Music	→
Place of Worship	→
Acoustic Telephone	→
Mute	→

Blu

Available Programs

Please click the button next to the program you wish to add.

Conversation in quiet	→
Conversation in a small group	→
Conversation in a crowd	→
Conversation in noise	→
Car with Speech	→
Speech from Mask	→
Quiet	→
Noise	→
Car / Plane	→
Music	→
Place of Worship	→
Acoustic Telephone	→
Mute	→

Level 7

Vivante

Available Programs

Please click the button next to the program you wish to add.

Conversation in quiet	→
Conversation in a small group	→
Conversation in a crowd	→
Conversation in noise	→
Conversation in loud noise	→
Car with Speech	→
Speech from Mask	→
Quiet	→
Noise	→
Car / Plane	→
Music	→
Place of Worship	→
Acoustic Telephone	→
Mute	→

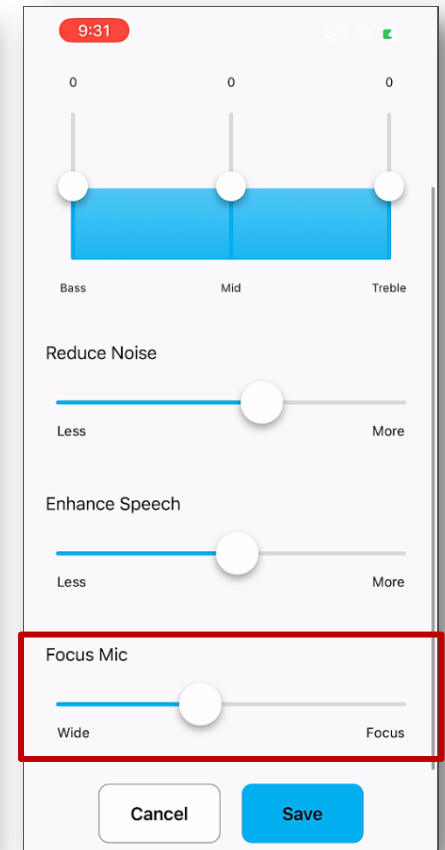
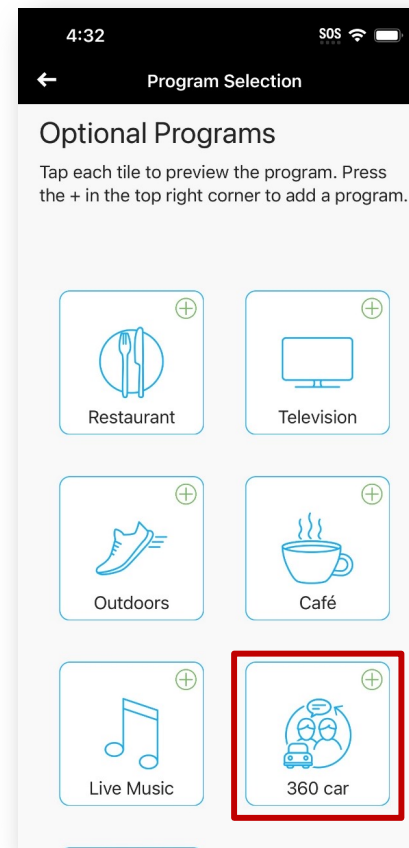
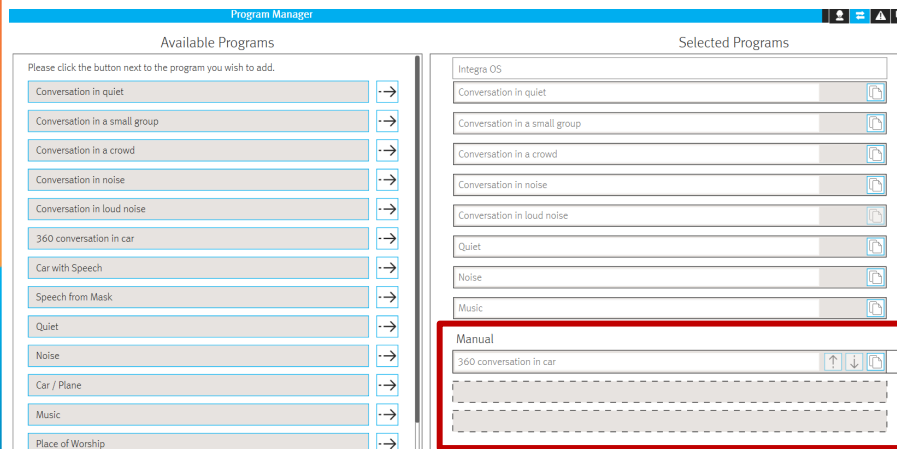
Blu

Available Programs

Please click the button next to the program you wish to add.

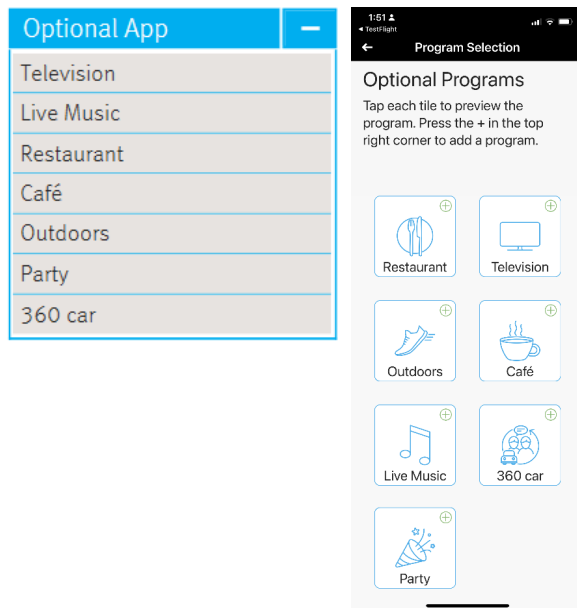
Conversation in quiet	→
Conversation in a small group	→
Conversation in a crowd	→
Conversation in noise	→
Speech from Mask	→
Quiet	→
Noise	→
Car / Plane	→
Music	→
Place of Worship	→
Acoustic Telephone	→
Mute	→

Manual 360 conversation in car program options

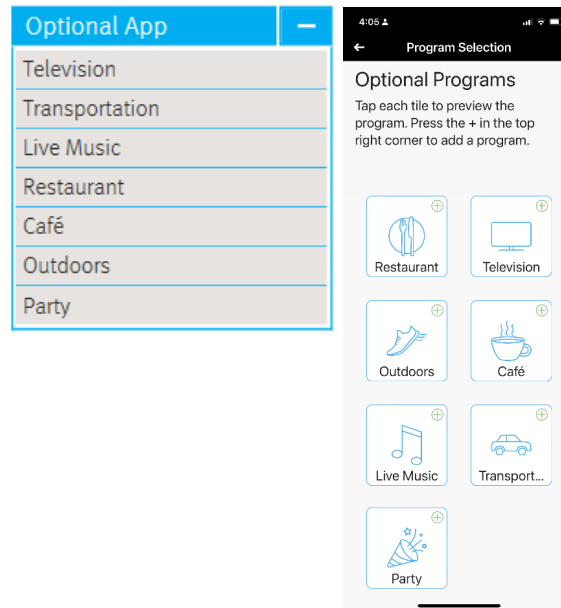


Order of Optional App Programs

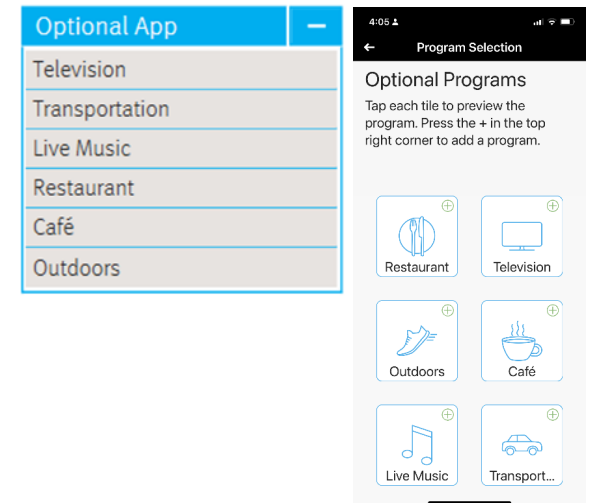
Vivante – level 9



Vivante – level 7



Vivante – Level 5 & 3 and Legacy Blu – all levels



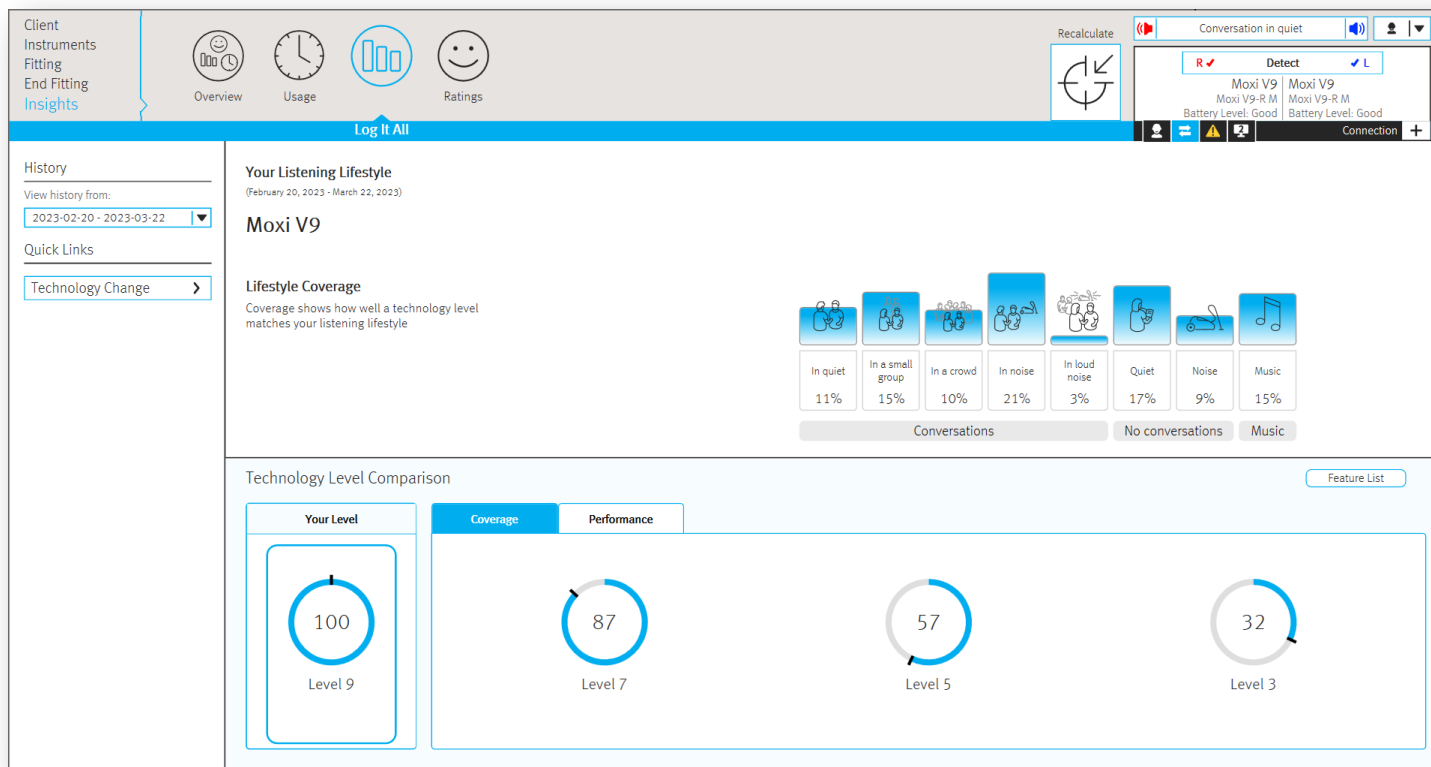


Car program options overview

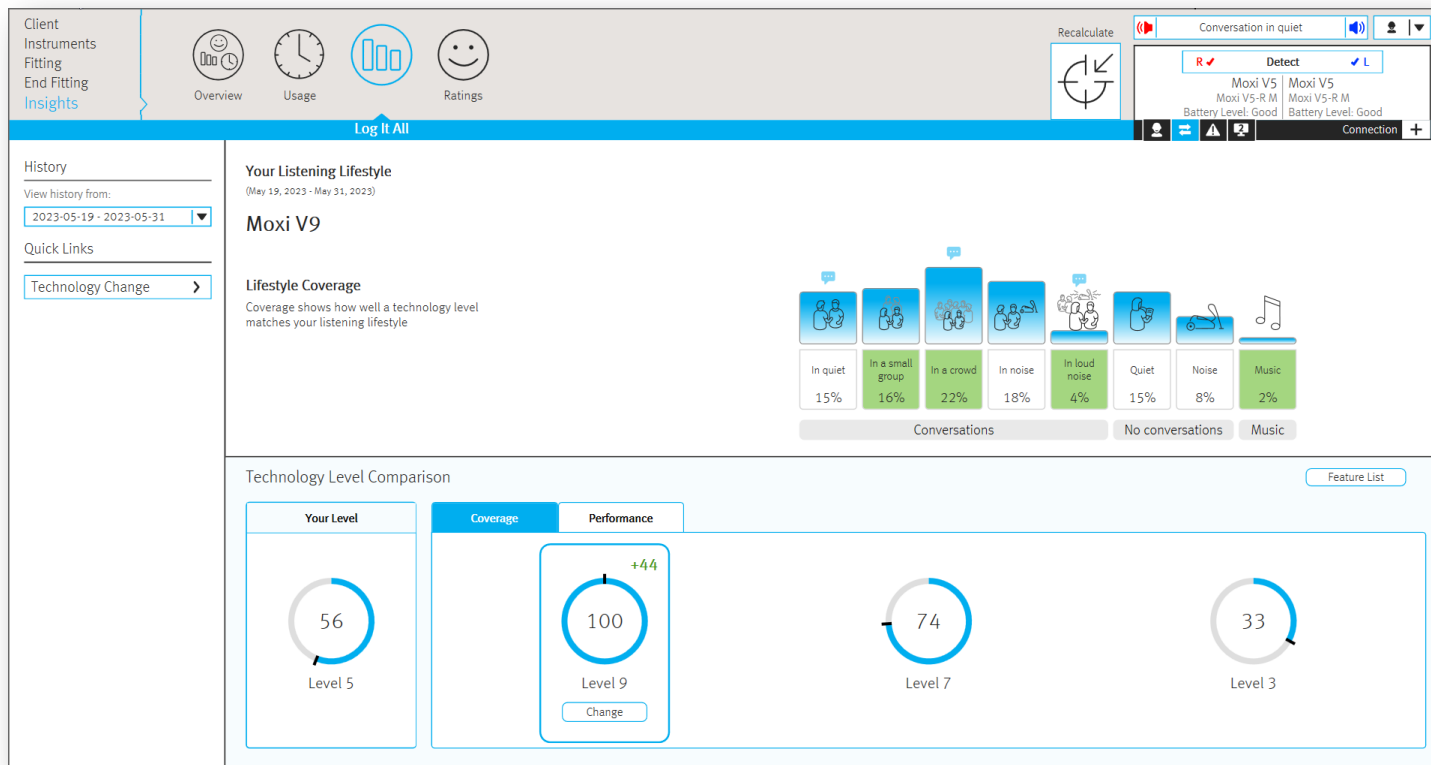
Tech Level	TrueFit	Optional App Program
Vivante 9	360 Conversation in Car Car with Speech Car/Plane	360 Car
Vivante 7	Car with Speech Car/Plane	Transportation
Vivante 5	Car/Plane	Transportation
Vivante 3	Car/Plane	Transportation

Log It All changes

Log It All Updates: Coverage Screen

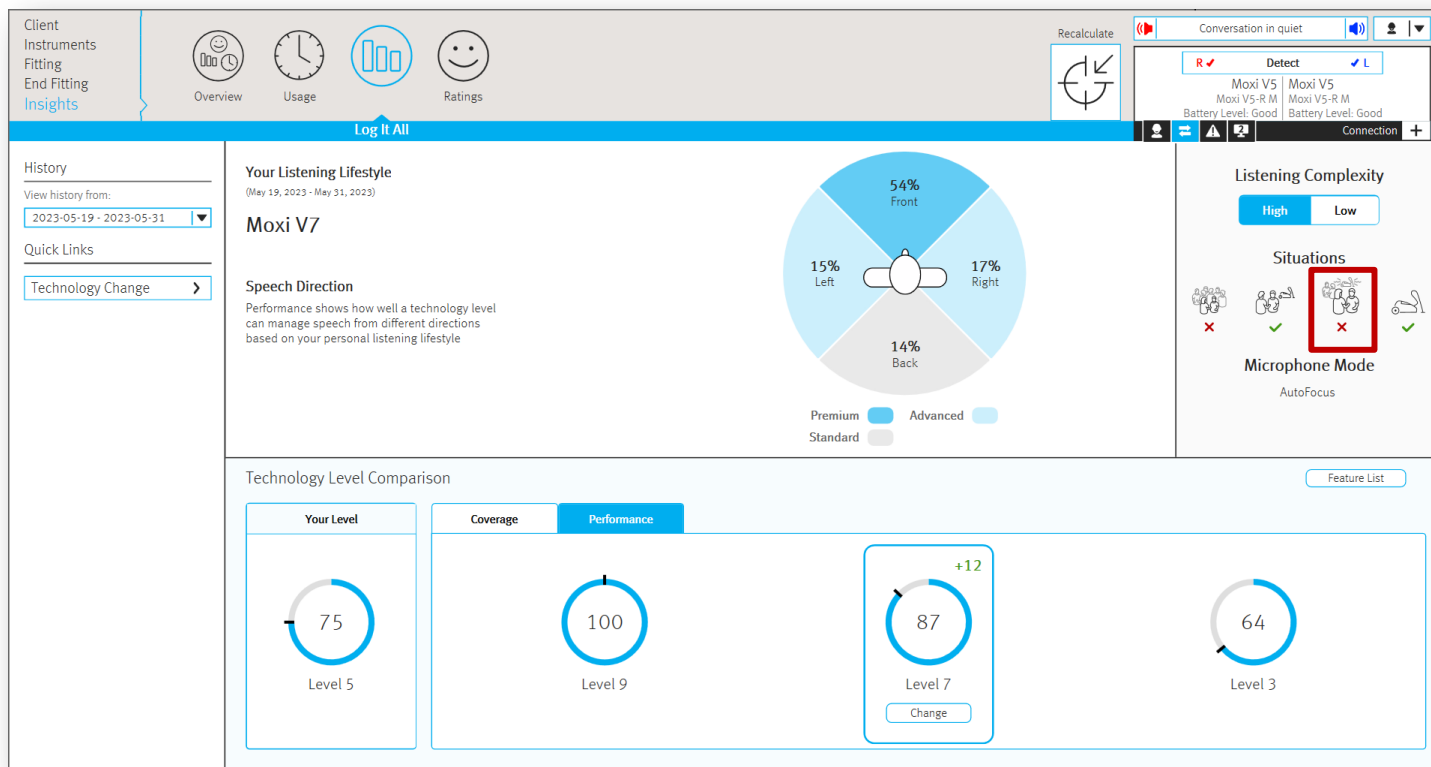


Log It All Updates: Coverage Screen



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Log It All Updates: Performance Screen



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Technology level descriptions and new HyperFocus illustration

Client Instruments
Fitting
End Fitting
Insights

Selection Acoustics Accessories Pre-Fitting In Situ

Recalculate

Conversation in quiet

Detect

Moxi V5 Moxi V5
Moxi V5-R M Moxi V5-R M
Battery Level: Good Battery Level: Good

Connection

Select New Technology Level

Vivante 3

- Integra OS
- 2 Listening Environments
- 2 Streaming Environments
- Pinna Effect
- Speech Enhancement
- Noise Reduction

Vivante 5

- ★ Integra OS
- ★ 4 Listening Environments
- ★ 2 Streaming Environments
- ★ Pinna Effect 2
- ★ Soft Speech Lift

Existing features from Vivante 3

- Pinna Effect
- Speech Enhancement
- Noise Reduction

Vivante 7

- ★ Integra OS
- ★ 6 Listening Environments
- ★ 2 Streaming Environments
- ★ AutoFocus with Dynamic Noise Reduction
- ★ HyperFocus (manual program)

Existing features from Vivante 5

- Pinna Effect 2
- Soft Speech Lift
- Pinna Effect
- Speech Enhancement
- Noise Reduction

Vivante 9

- ★ Integra OS
- ★ 8 Listening Environments
- ★ 2 Streaming Environments
- ★ AutoFocus 360 with Dynamic Noise Reduction
- ★ HyperFocus (automatic program)

For face-to-face conversations in loud noise, HyperFocus applies a more highly-focused, binaurally created beam to the front.

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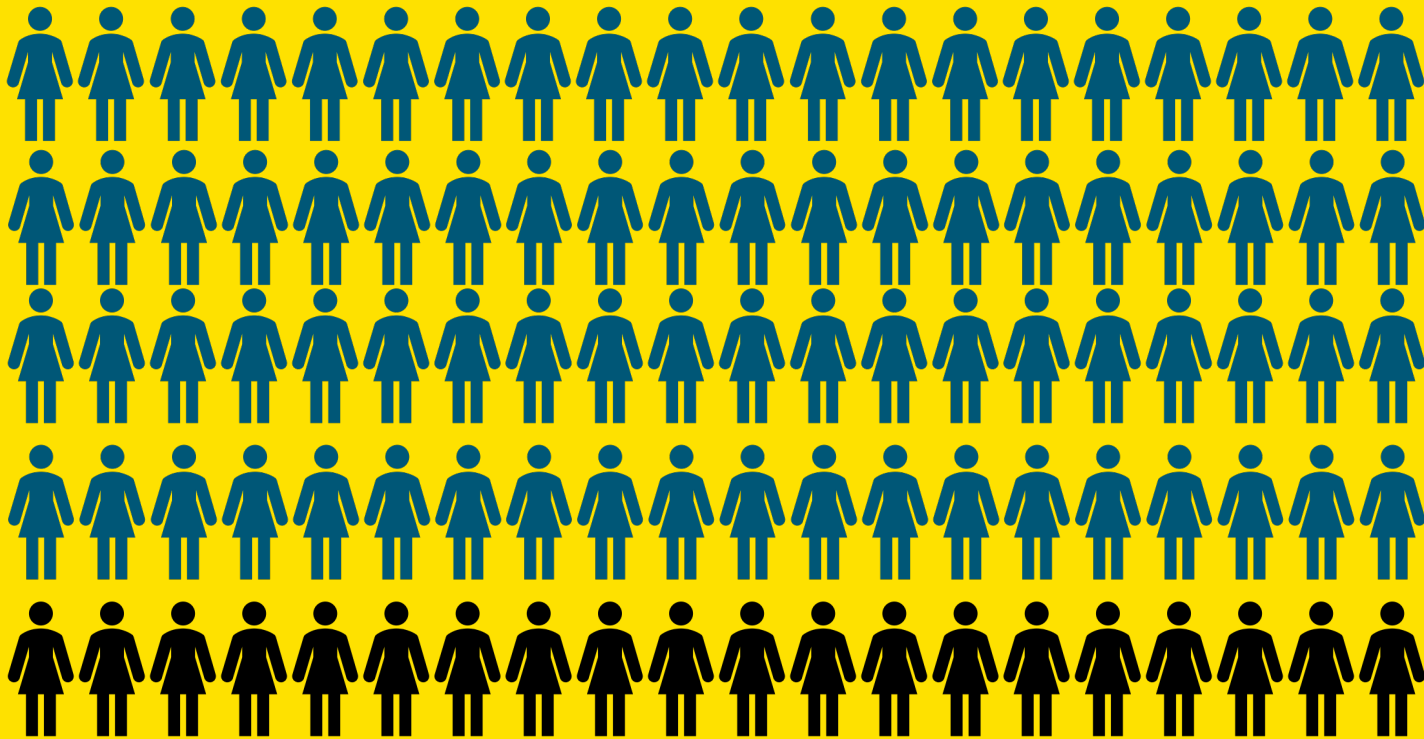
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Experience
Innovations

**__% of consumers are
more likely to make a
purchase when offered
experiences that are
personalized to them**

80/100



Log It All Examples

Value of Log It All

- Visualization of personalized real world data with coverage and performance
- Make evidence-based technology recommendations using Log It All
- Validate the appropriateness of the recommended technology level
- Show the benefit of upgrading to a higher technology level
- Help with troubleshooting - discover the need for a manual program(s)

Training sessions in TrueFit

Using Insights with
FLEX:TRIAL™



Calvin

Using Log It All with
FLEX:UPGRADE™



Janice

Using Log It All to validate
technology level selection

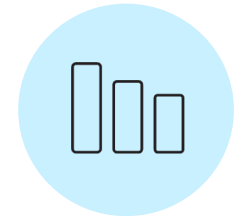


Shannon

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Using Insights with FLEX:TRIAL™:

Using Log It All data to help determine the appropriate technology level for a patient doing an at-home trial



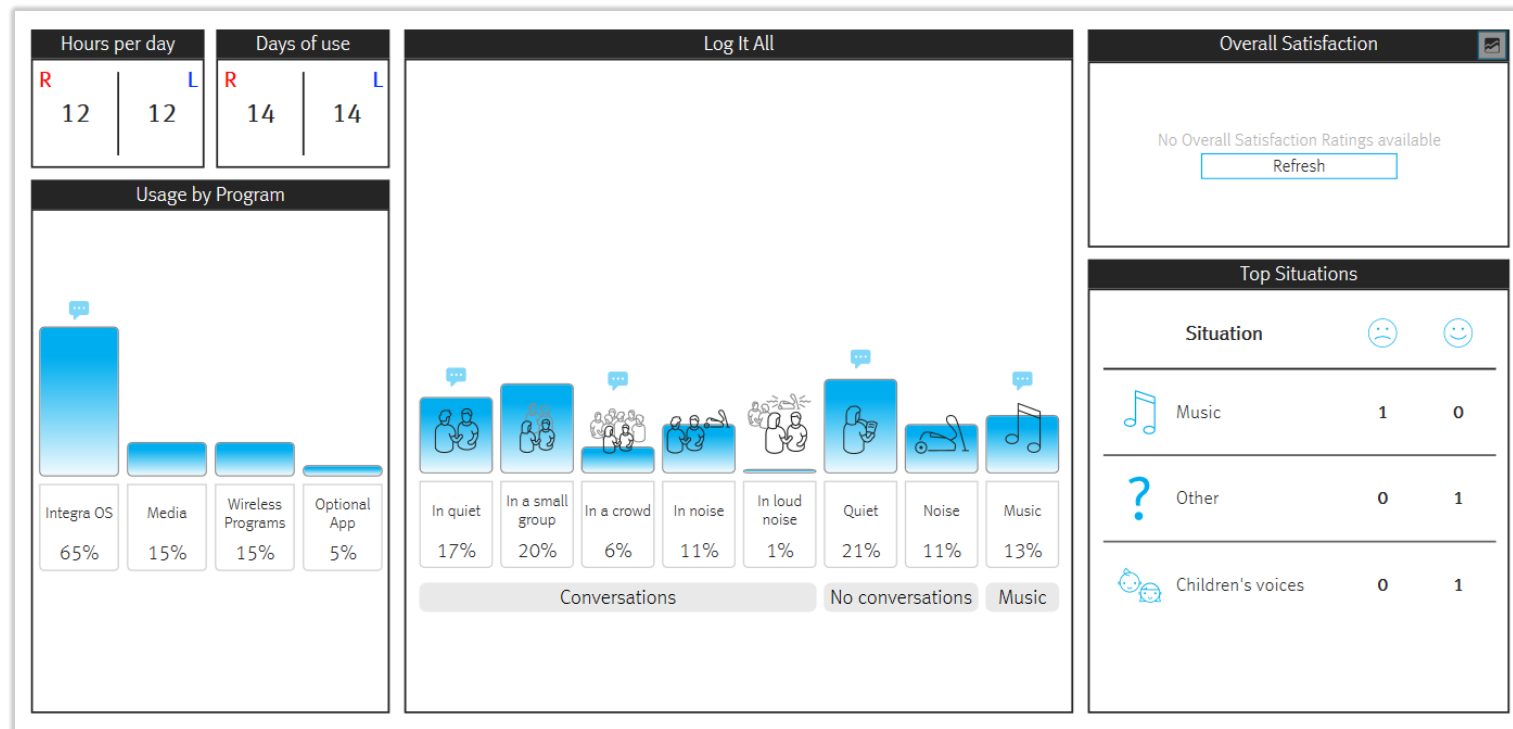
Meet Calvin



- Freelance accountant who claims to have a fairly quiet life
- Moderate hearing loss
- Has never tried hearing aids before
- Works mostly from home, but has some meetings in patient offices, particularly during tax season
- **Actively involved in community theatre and plays the piano for the theatre productions**
- As an accountant, he is thrifty but values quality and professional services
- Happy to be able to try before purchasing

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Calvin: Using Insights with FLEX:TRIAL



Calvin: Using Insights with FLEX:TRIAL

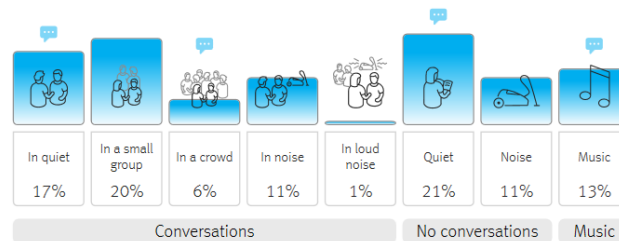
Your Listening Lifestyle

(April 14, 2023 - April 28, 2023)

Moxi V9

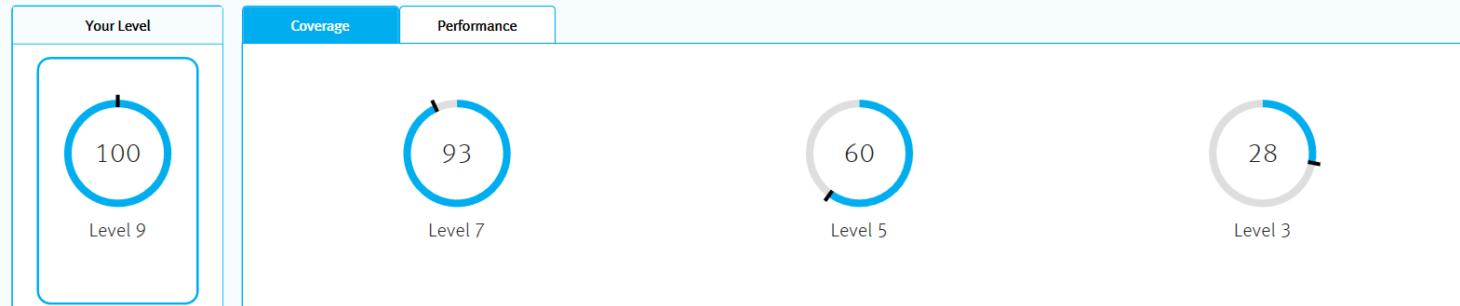
Lifestyle Coverage

Coverage shows how well a technology level matches your listening lifestyle



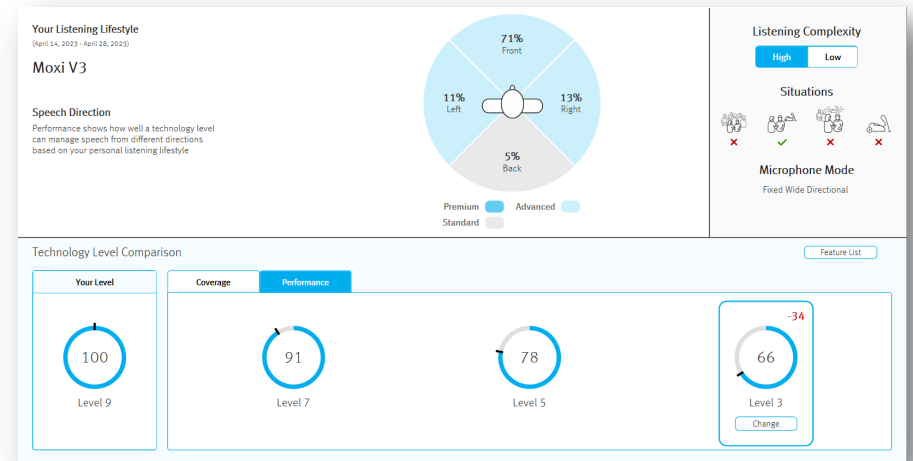
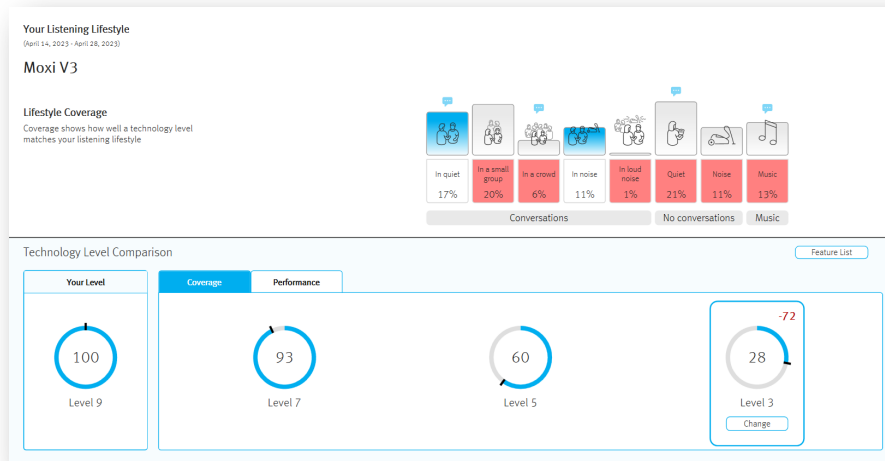
Technology Level Comparison

[Feature List](#)

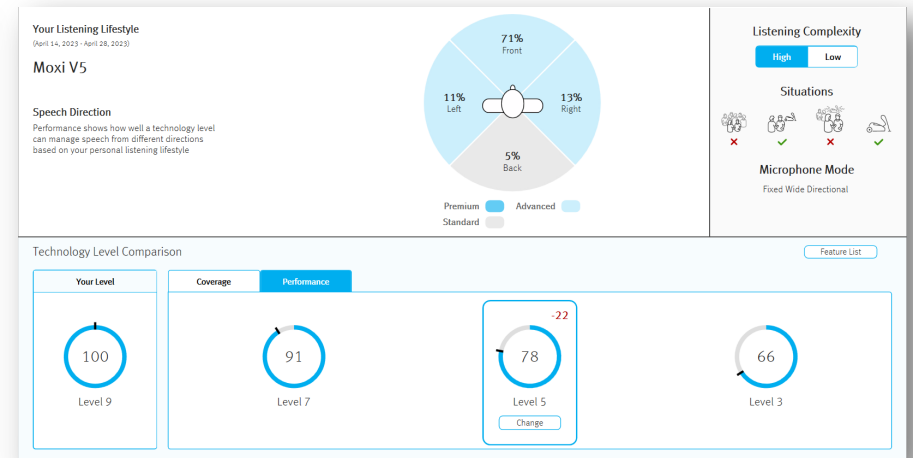
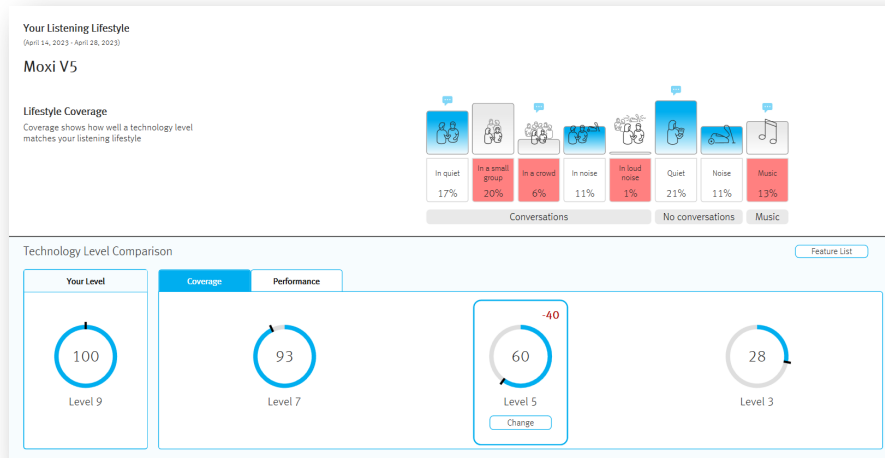


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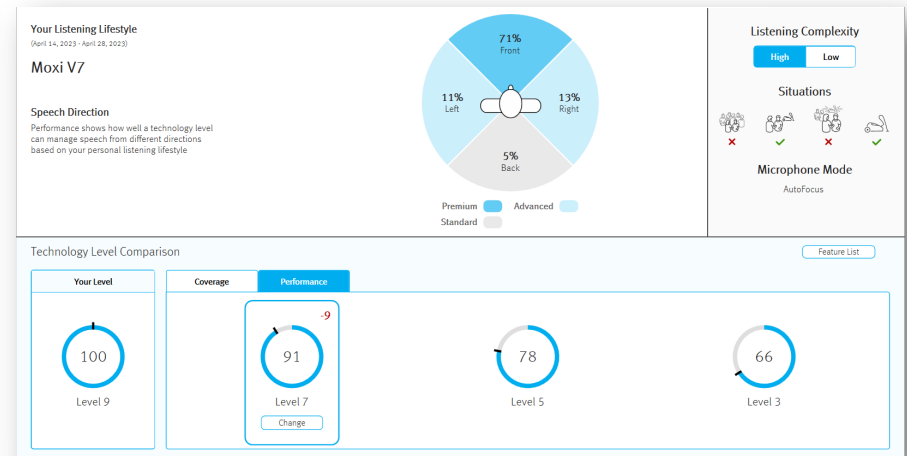
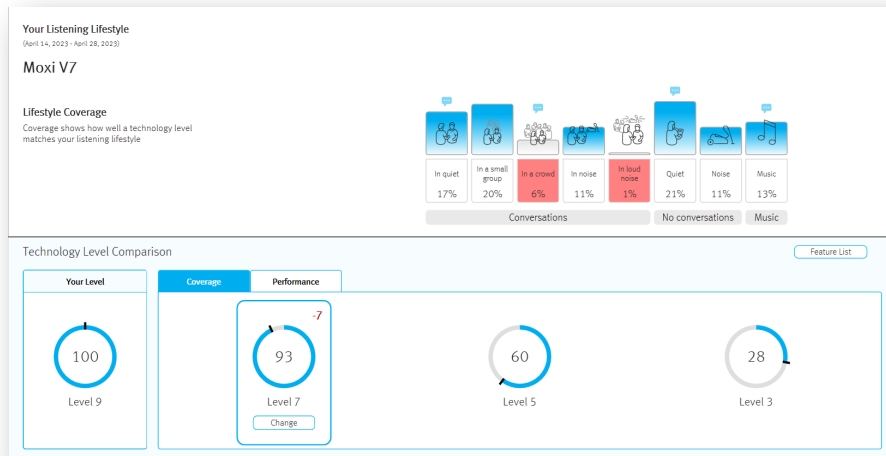
Calvin: Using Insights with FLEX:TRIAL



Calvin: Using Insights with FLEX:TRIAL

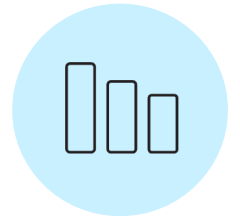


Calvin: Using Insights with FLEX:TRIAL



Using Log It All with FLEX:UPGRADE™:

Using Log It All to show the benefits of an upgrade to a higher technology level



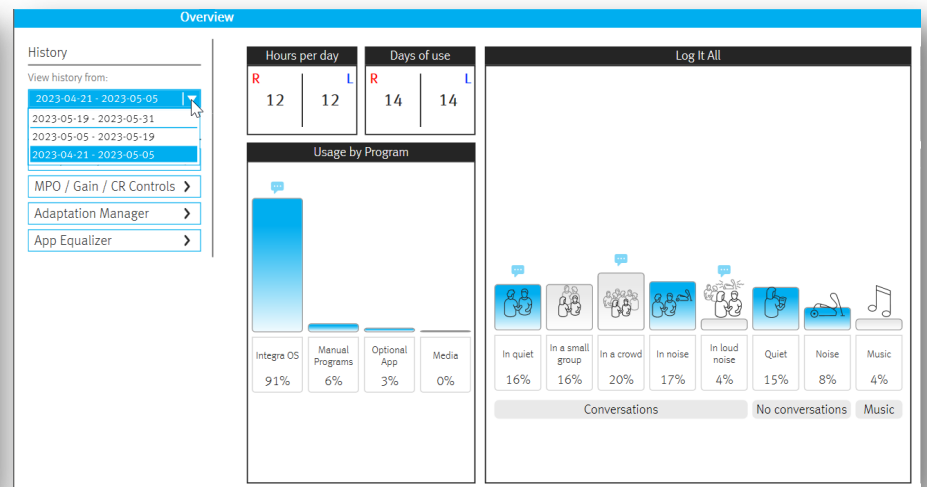
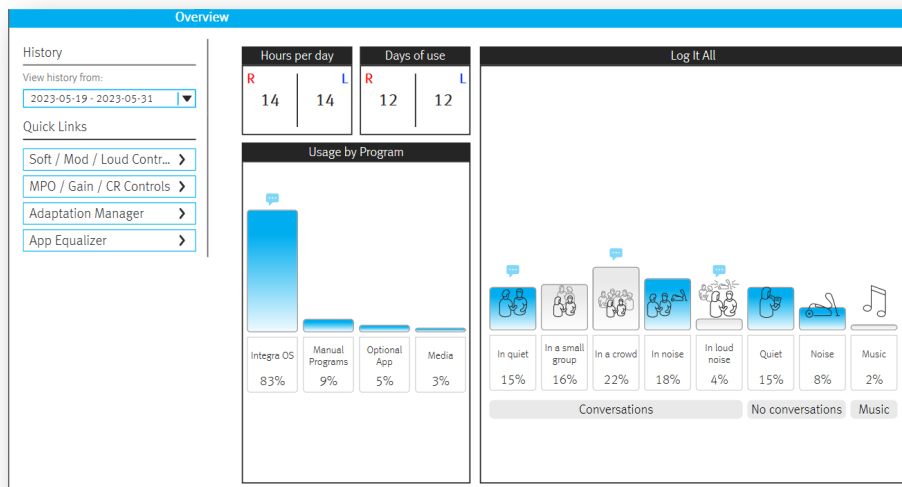
Meet Janice



- She works as a chef and food truck entrepreneur
- Moderate to moderately severe hearing loss
- Has OTC instruments used off and on for a about a year
- Wants to hear better especially at work, [where she can be in meetings with suppliers, or working in a food truck at a busy festivals](#)
- Says she has a busy lifestyle but does not report unusually challenging situations
- Purchased new standard-level RICs a few months ago but hopes for further improvements

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Janice: Using Log It All with FLEX:UPGRADE



Janice: Using Log It All with FLEX:UPGRADE

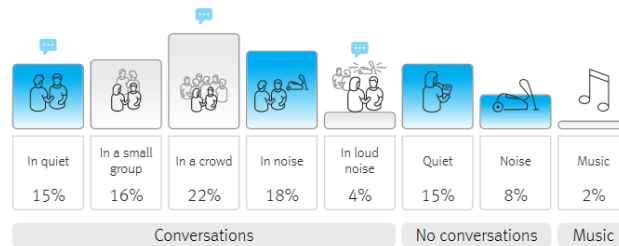
Your Listening Lifestyle

(May 19, 2023 - May 31, 2023)

Moxi V5

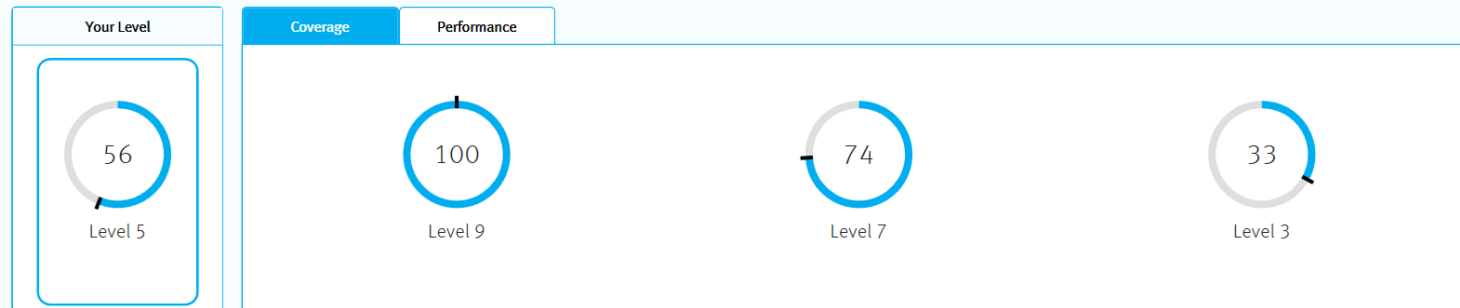
Lifestyle Coverage

Coverage shows how well a technology level matches your listening lifestyle



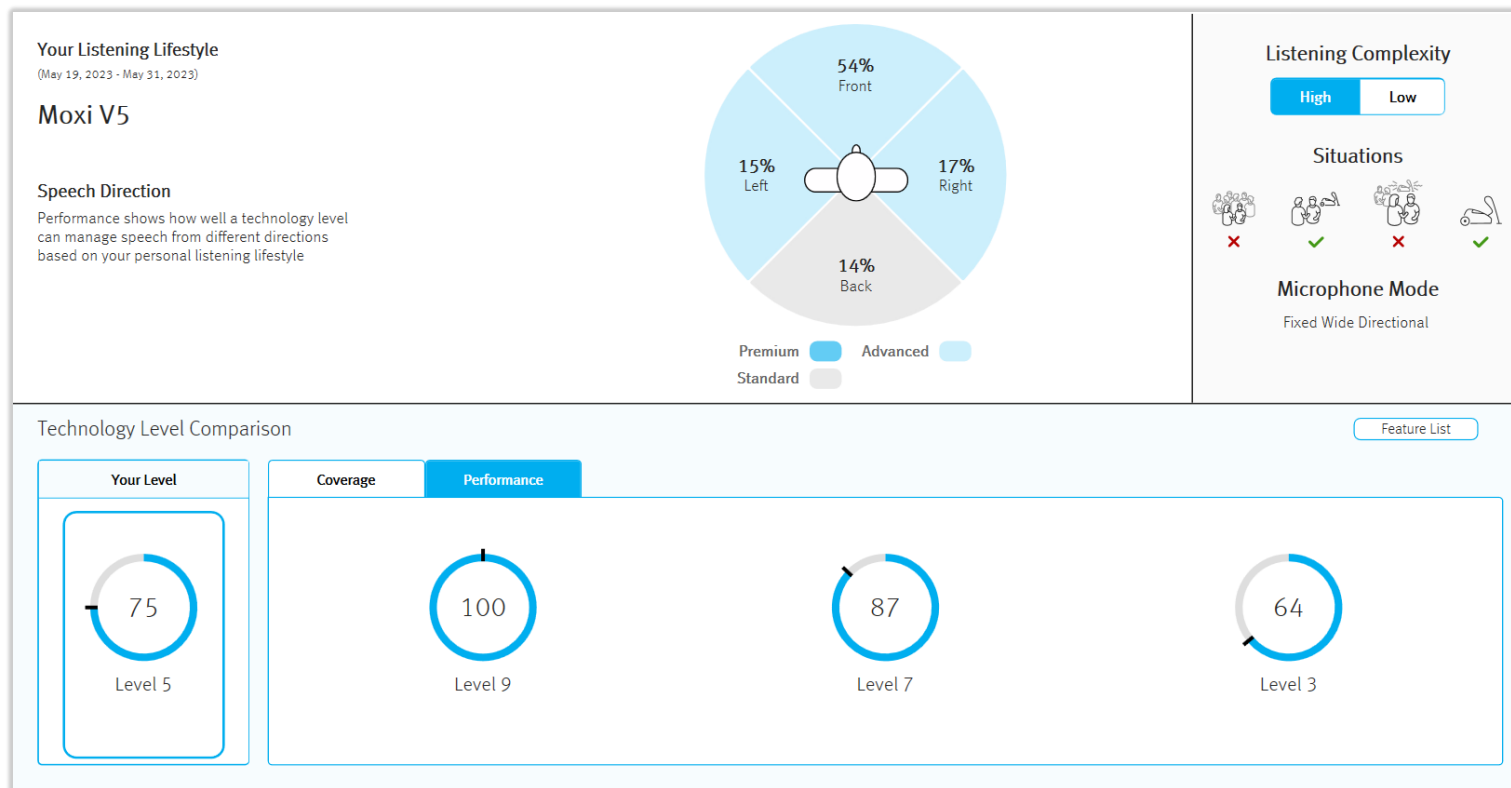
Technology Level Comparison

[Feature List](#)



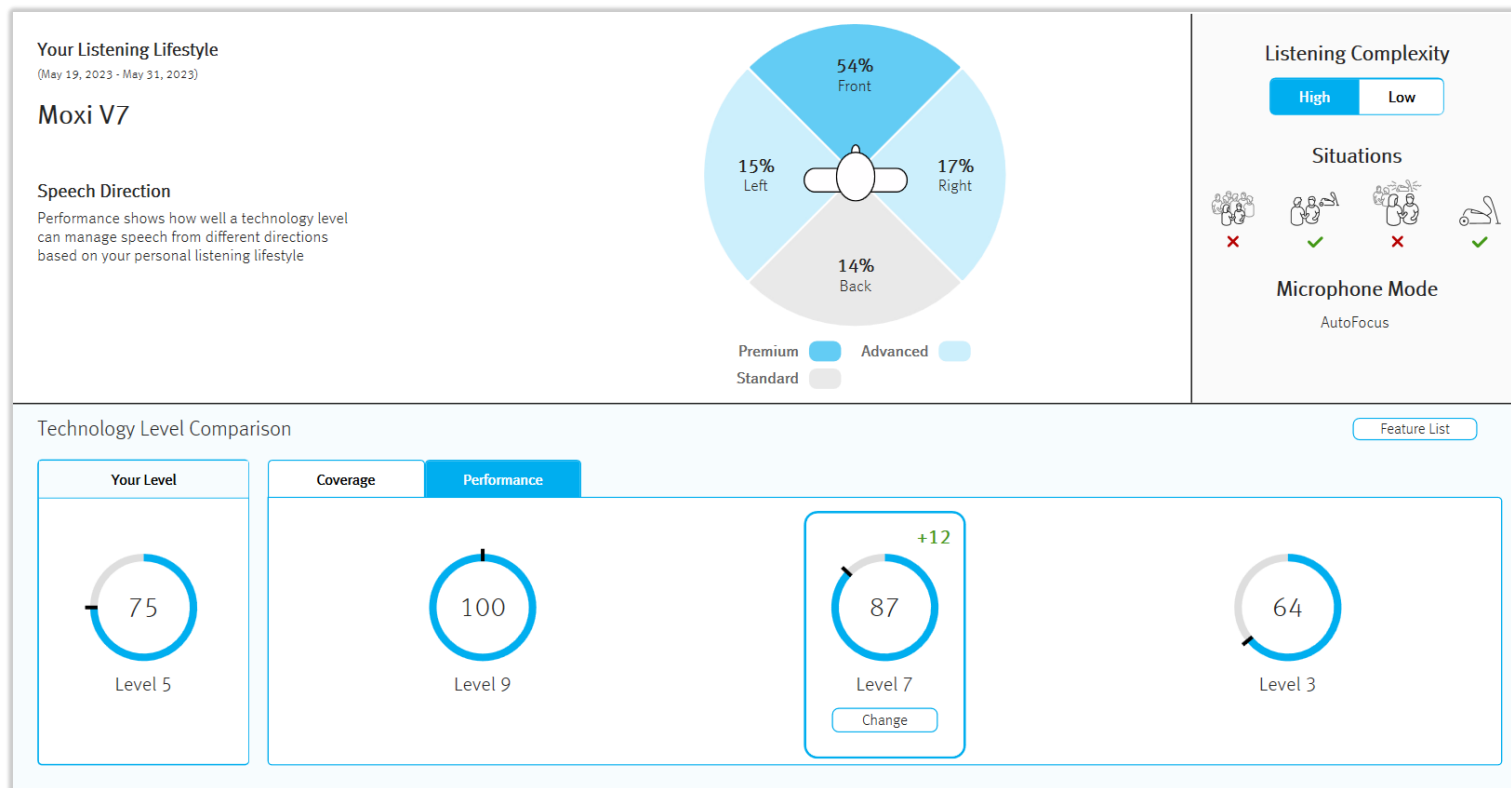
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Janice: Using Log It All with FLEX:UPGRADE



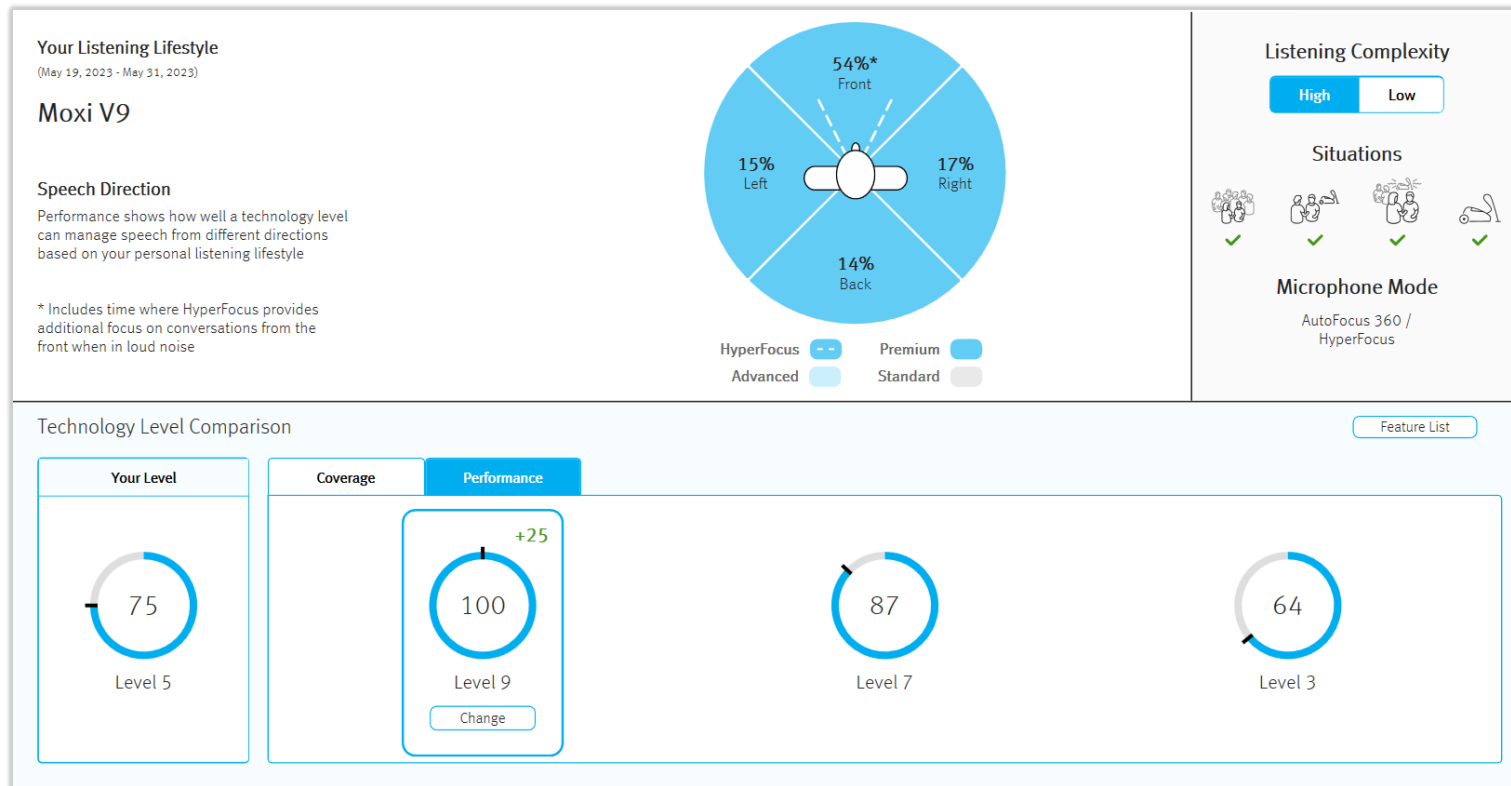
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Janice: Using Log It All with FLEX:UPGRADE



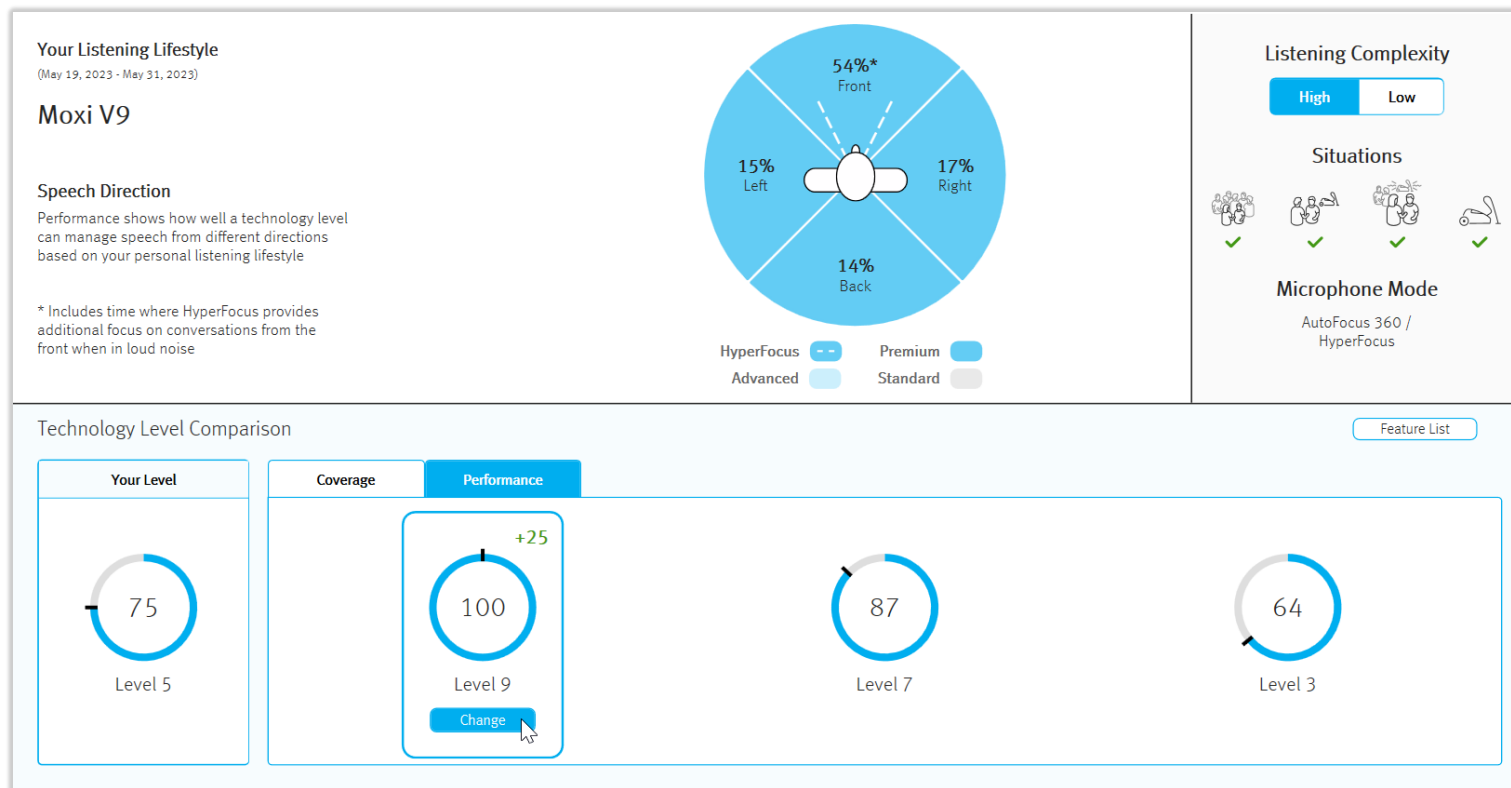
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Janice: Using Log It All with FLEX:UPGRADE



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Janice: Using Log It All with FLEX:UPGRADE



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Janice: Using Log It All with FLEX:UPGRADE



Your Listening Lifestyle
(May 19, 2023 - May 31, 2023)

Moxi V9

Speech Direction
Performance shows how well you can manage speech from different directions based on your personal listening preferences.

* Includes time where HyperFocus provides additional focus on conversation front when in loud noise

Technology Level Comparison

Your Level
75 Level 5
100 Level 9 Change
87 Level 7
64 Level 3

Upgrade Technology Level

1

2

3

4

Preparation

Information

Upgrade

Finish

Remove the hearing instruments from the client's ears.

The process may take several minutes.

Data logging from the hearing instrument(s) will be lost.

Current fitting session data will be saved to the database.

[Continue](#) [Cancel](#)

Listening Complexity

High

Low

Situations

✓

✓

✓

✓

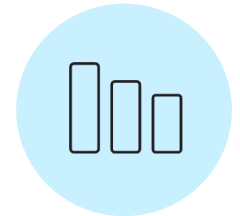
Microphone Mode

AutoFocus 360 / HyperFocus

[Feature List](#)

Using LIA to validate technology level:

Using Log It All to validate an appropriate technology level recommendation



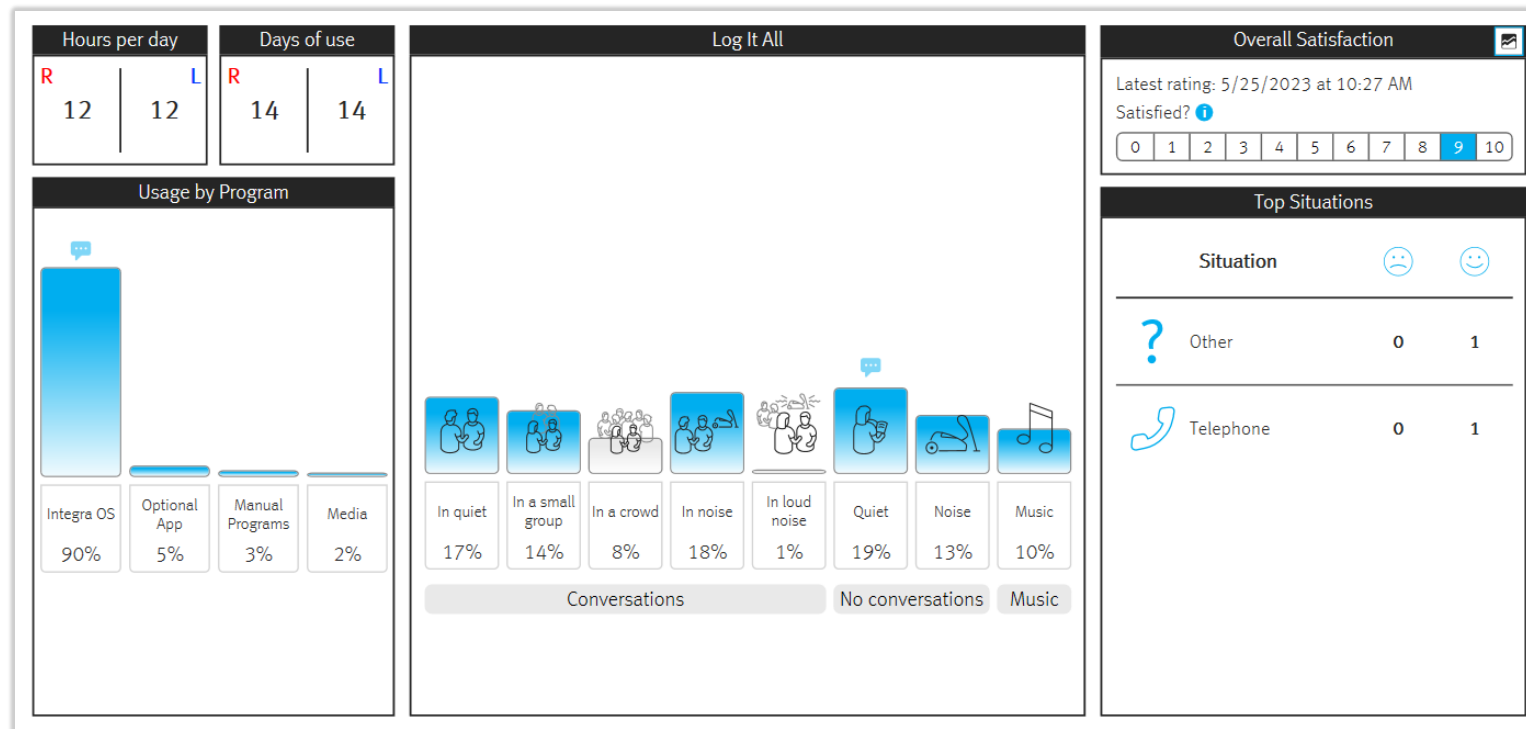
Meet Shannon



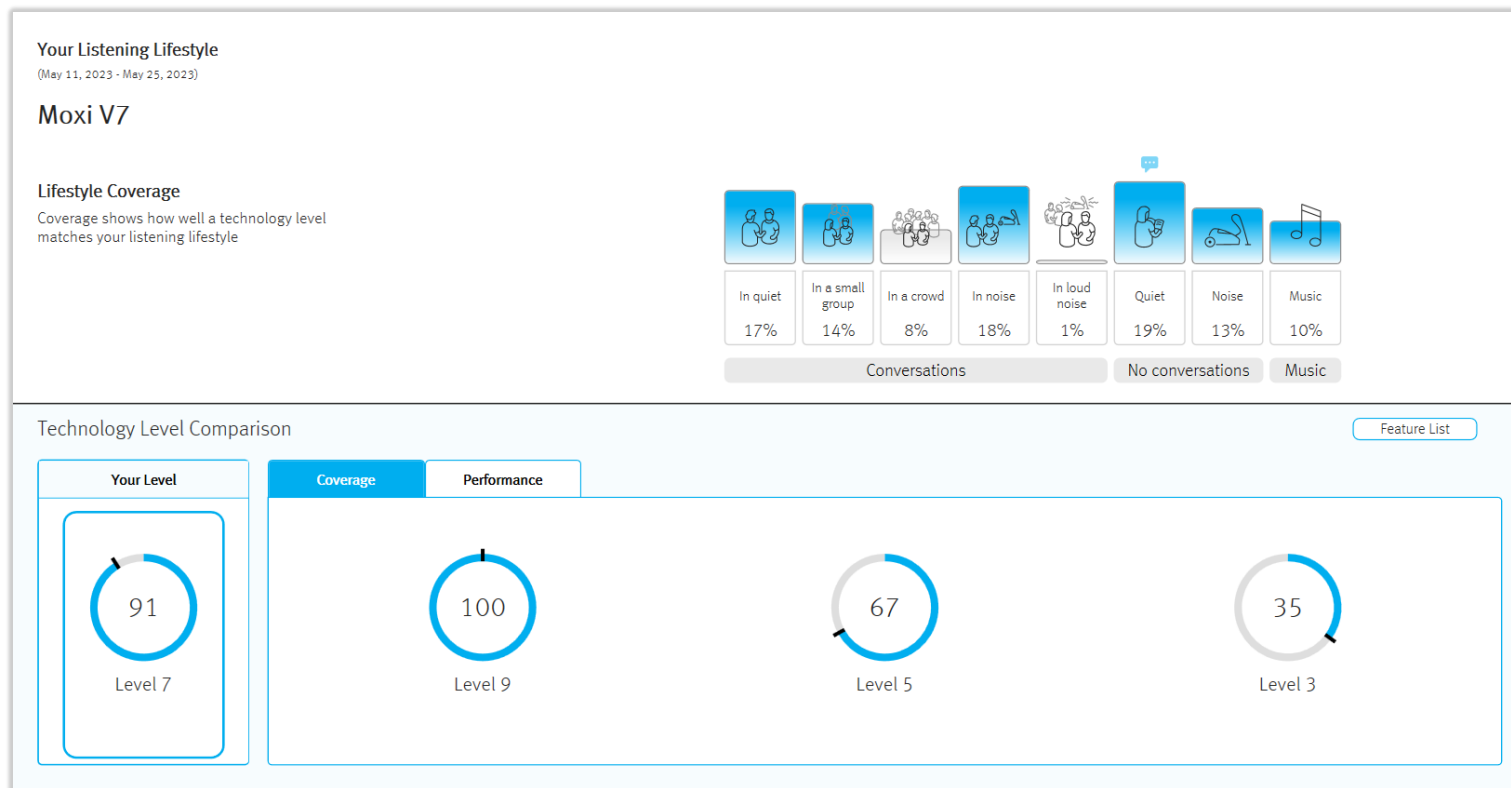
- New to amplification
- Outside sales for a medical lab equipment company
- Spends time on-site with patients in medical laboratories with fans and equipment noise
- Regularly has patient meetings in restaurants
- Often works in coffee shops between meetings
- Audiophile with an impressive vinyl record collection

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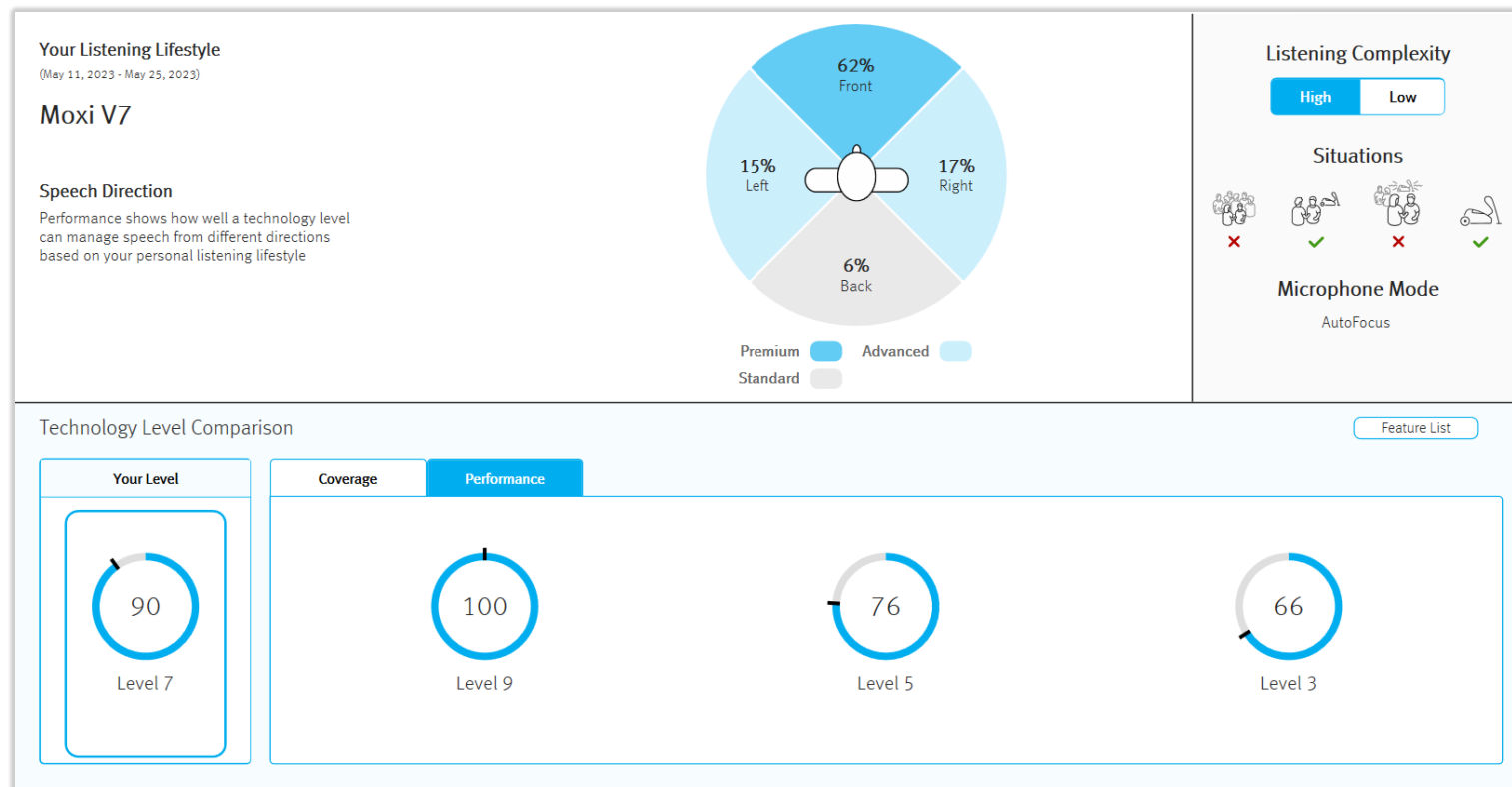
Shannon: Using LIA to validate tech level



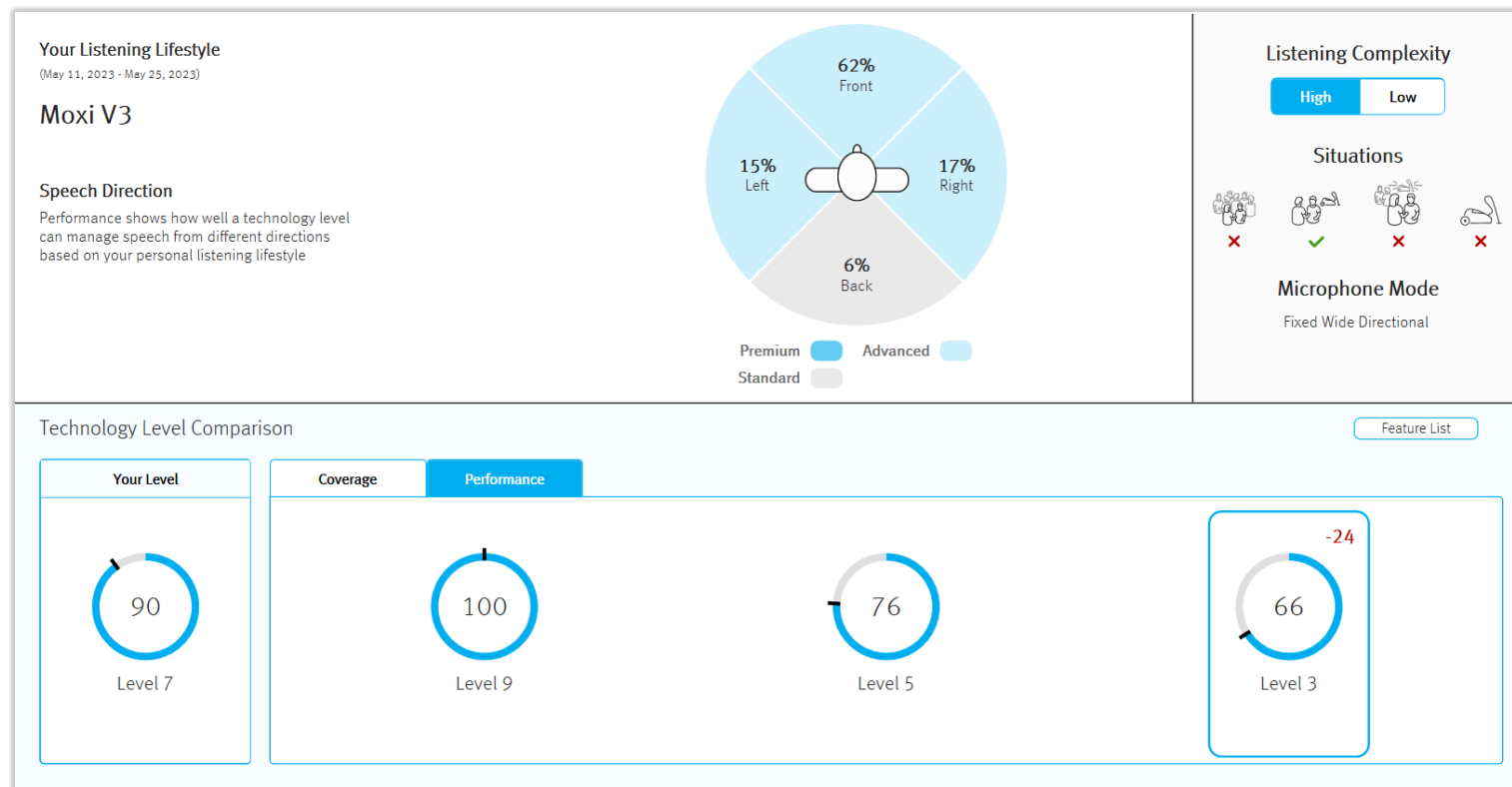
Shannon: Using LIA to validate tech level



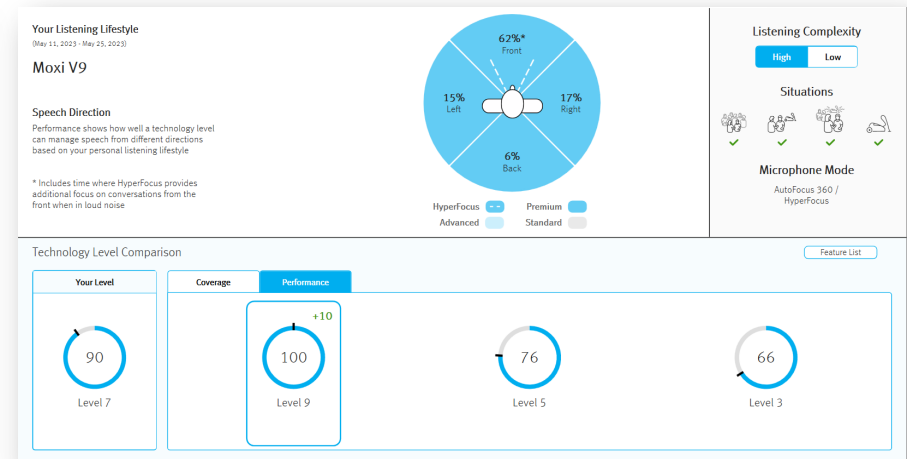
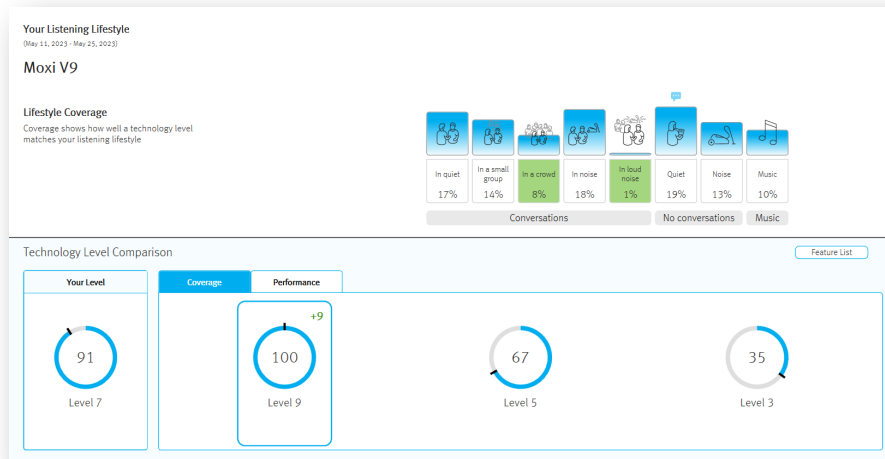
Shannon: Using LIA to validate tech level

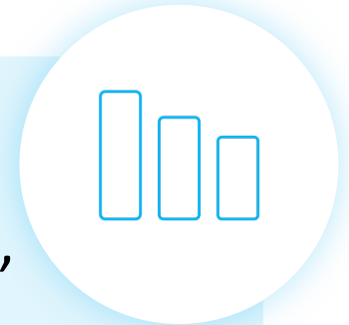


Shannon: Using LIA to validate tech level



Shannon: Using LIA to validate tech level





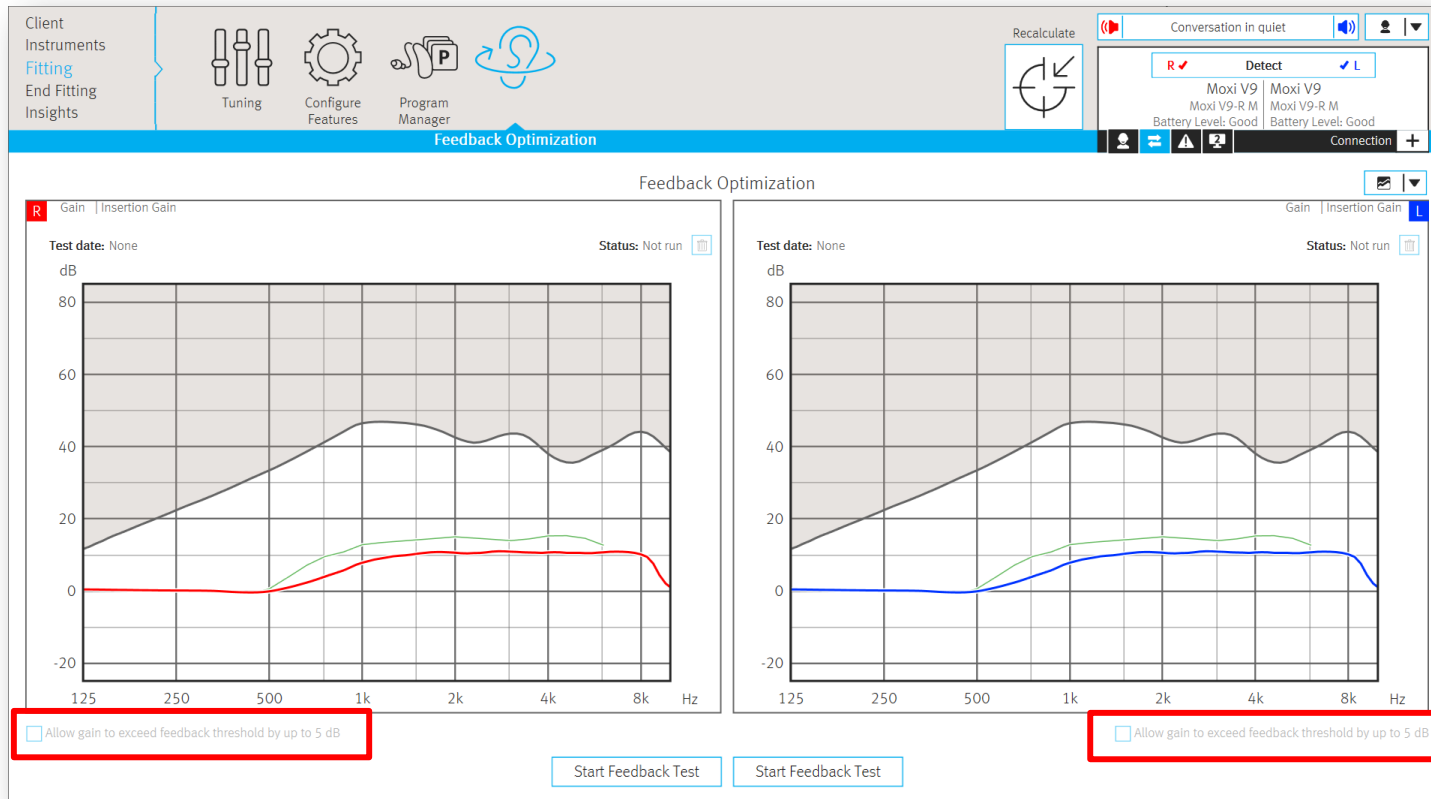
Using the specific Experience Innovation feature, **Log It All**, is impacting my patient's decision in moving forward with choosing hearing devices. Working together and visually seeing the details is truly the most "honest" decision in the recommendation and acceptance for the end user – a very satisfied patient!

A. Pitman, Apex Hearing, Canada 2023

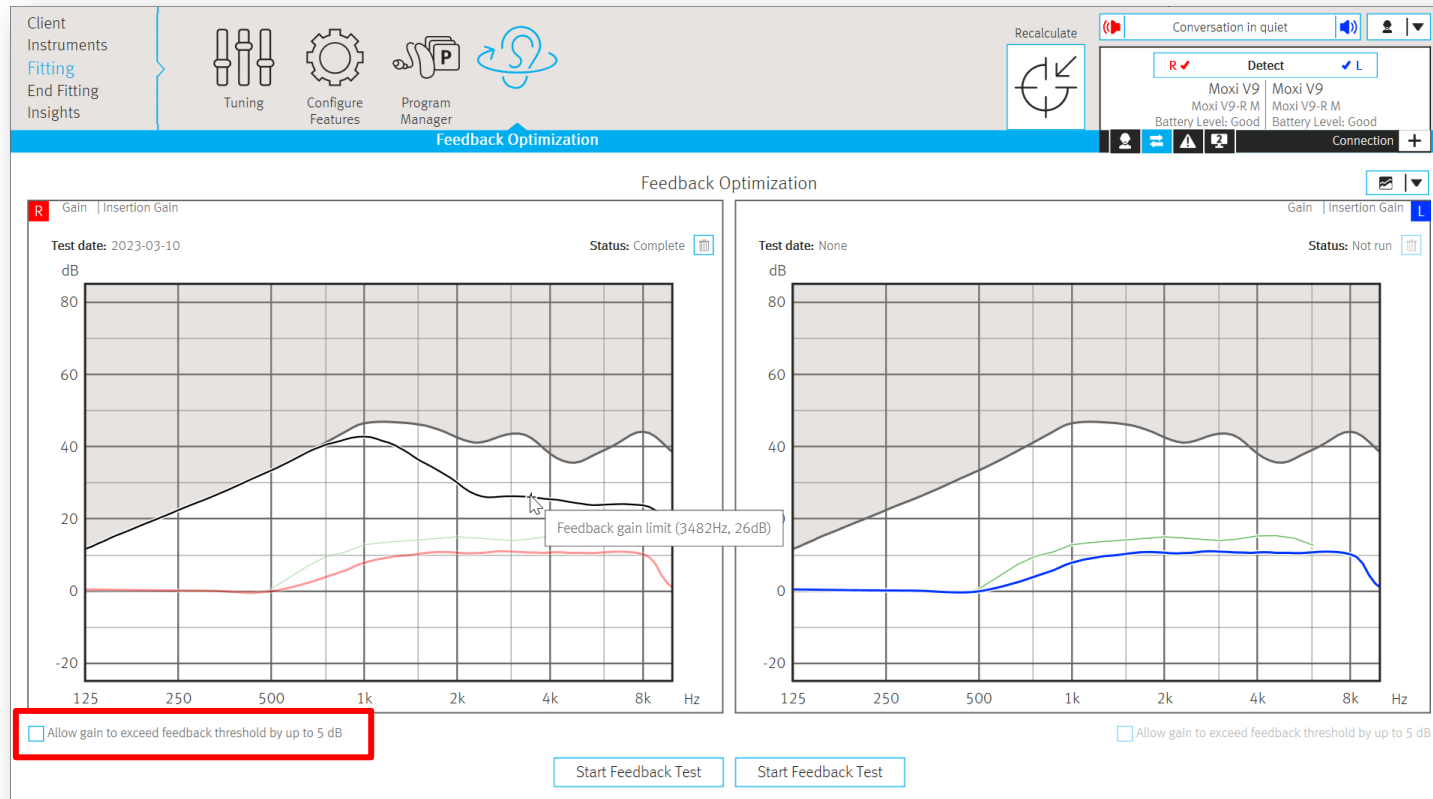


Allowing gain to exceed feedback threshold

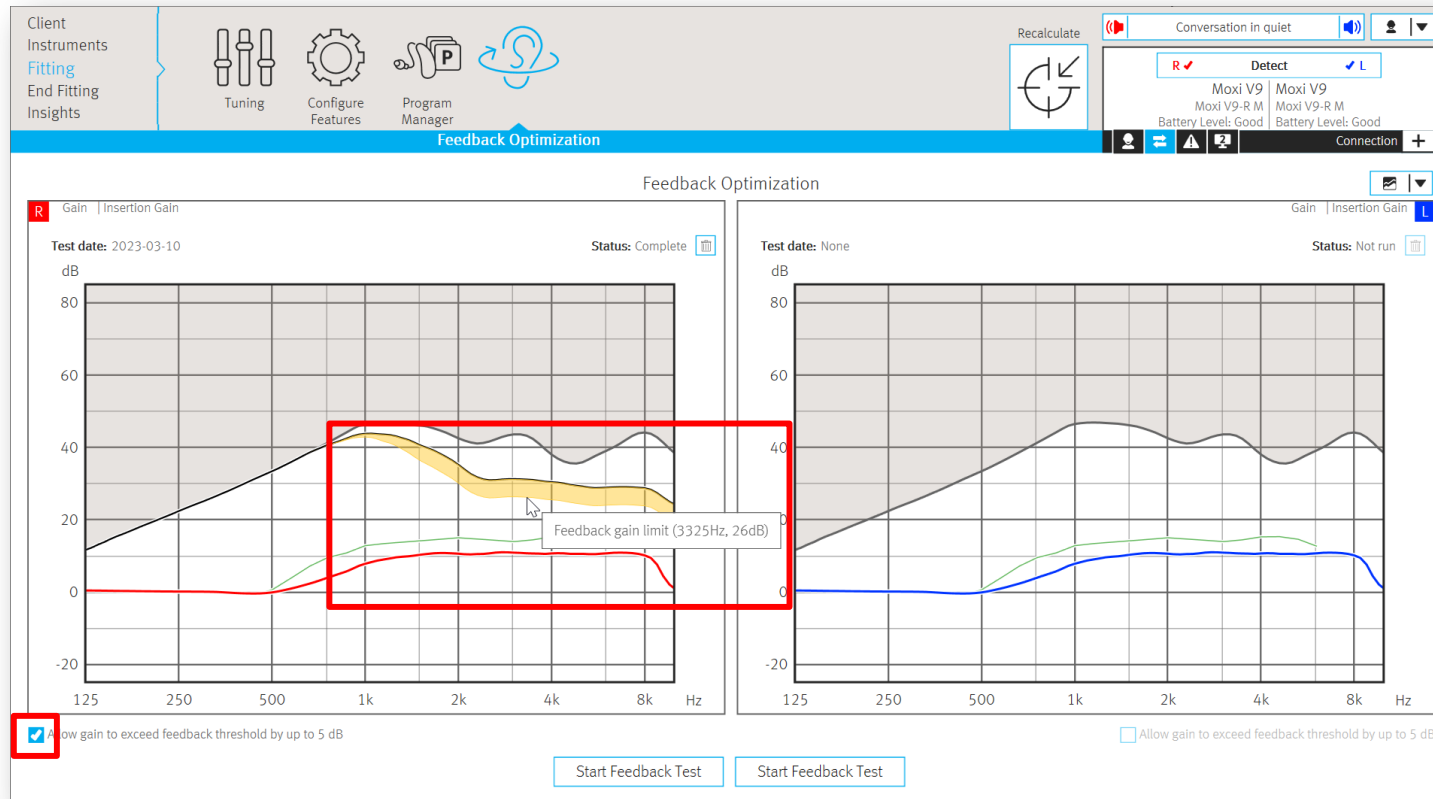
Allowing gain to exceed feedback threshold



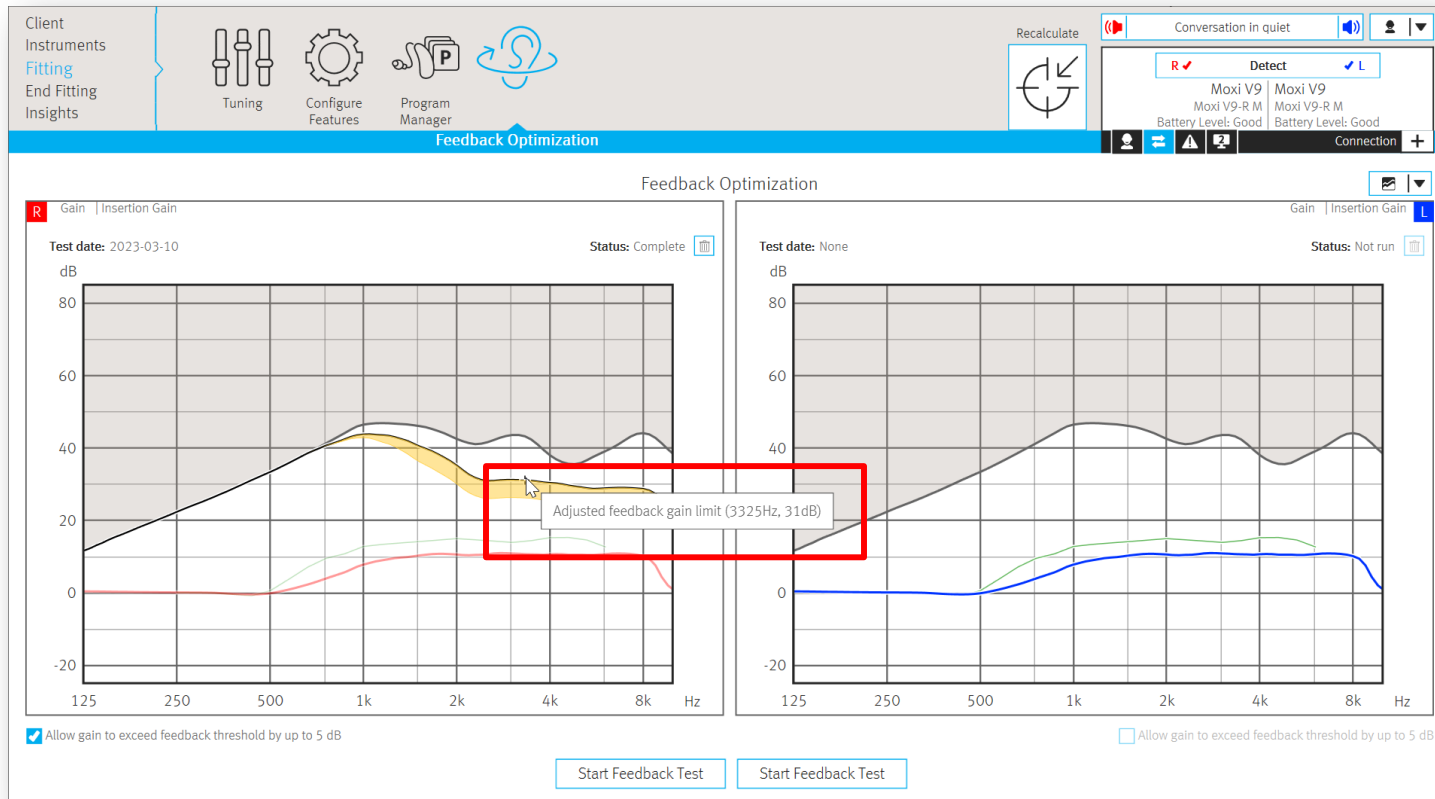
Allowing gain to exceed feedback threshold



Allowing gain to exceed feedback threshold



Allowing gain to exceed feedback threshold



Volume beep configuration option changes

Volume beep configuration option changes

The screenshot displays the unitron software interface for configuring beeps. The top navigation bar includes 'Client Instruments', 'Fitting', 'End Fitting', and 'Insights'. The 'Beeps' section is active, showing a 'Demonstrate Beeps' area with various settings. A 'Beep Enabling' dialog is open at the bottom, showing a table of beep settings.

Beep Configuration Options:

- Program Change:** Automatic Program (R, L)
- Warnings / Alerts:** Low battery (R, L)
- Connection Alerts:** Connection lost (R, L)
- Volume:** Volume min/max (R, L), Volume step (R, L)
- Phone Ring Tones:** Ring tone (R, L)
- Startup Sound:** Start up (R, L)

Beep Enabling Dialog:

	R	L
Program Change	☒	☒
Connection Alerts	☒	☒
Volume Control Min/Max	☒	☒
Volume Control Steps	☒	☒
Startup Sound	☒	☒

Volume beep configuration option changes

The screenshot displays the 'Beeps' configuration window in the unitron software. The main window is titled 'Demonstrate Beeps' and contains several settings for the right (R) and left (L) ears. A red box highlights the 'Volume min/max' option under the 'Volume' section. Below the main window, a 'Beep Enabling' dialog box is open, showing a table of settings for R and L ears. The 'Volume Control Min/Max' option is highlighted with a red box in this dialog.

Beep Configuration Options:

Category	R	L
Program Change	☐	☐
Warnings / Alerts	☐	☐
Connection Alerts	☐	☐
Volume	☐	☐
Phone Ring Tones	☐	☐
Ring tone	☐	☐
Startup Sound	☐	☐
Start up	☐	☐

Beep Enabling Dialog:

Setting	R	L
Program Change	☒	☒
Connection Alerts	☒	☒
Volume Control Min/Max	☒	☒
Volume Control Steps	☒	☒
Startup Sound	☒	☒

Volume beep configuration option changes

The screenshot displays the unitron software interface for configuring beeps. The top navigation bar includes 'Client Instruments', 'Fitting', 'End Fitting', and 'Insights'. The 'Beeps' section is active, showing a 'Demonstrate Beeps' panel with settings for Program Change, Warnings / Alerts, Connection Alerts, Volume, Ring tone, and Startup Sound. The 'Volume' section is highlighted with a red box, showing 'Volume min/max' and 'Volume step' (which is also highlighted with a red box). A 'Beep Enabling' dialog box is open, showing a table of beep settings with checkboxes for 'R' and 'L' channels. The 'Volume Control Steps' row is highlighted with a red box.

Beep Configuration Options:

- Program Change:** Automatic Program
- Warnings / Alerts:** Low battery
- Connection Alerts:** Connection lost
- Volume:** Volume min/max, Volume step (highlighted)
- Ring tone:** Ring tone
- Startup Sound:** Start up

Beep Enabling Dialog:

	R	L
Program Change	☒	☒
Connection Alerts	☒	☒
Volume Control Min/Max	☒	☒
Volume Control Steps	☒	☒
Startup Sound	☒	☒

Volume beep configuration option changes

The screenshot displays the unitron software interface for configuring beeps. The top navigation bar includes 'Client Instruments', 'Fitting', 'End Fitting', and 'Insights'. The 'Beeps' section is active, showing a 'Demonstrate Beeps' area with various configuration options. A 'Beep Setup' button is visible at the bottom left. A 'Beep Enabling' dialog box is open, showing a table of beep settings. The 'Volume' option is highlighted with a red box in both the main interface and the dialog box.

Beep Setup

R & L
Moderate, Me...

Demonstrate Beeps

Program Change: Automatic Program (R, L)
Warnings / Alerts: Low battery (R, L)
Connection Alerts: Connection lost (R, L)
Volume: Volume min/max (R, L)
Phone Ring Tones: Ring tone (R, L)
Startup Sound: Start up (R, L)

Beep Enabling

	R	L
Program Change	☒	☒
Connection Alerts	☒	☒
Volume	☒	☒
Startup Sound	☒	☒

Volume beep configuration option changes

The screenshot displays the Moxi V9 software interface. The top navigation bar includes 'Client Instruments', 'Fitting', 'End Fitting', and 'Insights'. The 'Beeps' section is active, showing a 'Demonstrate Beeps' area with three categories: 'Program Change', 'Warnings / Alerts', and 'Connection Alerts'. Each category has a dropdown menu and two volume control icons (R and L). The 'Volume' section is also visible, with a dropdown menu showing 'Volume min/max' selected and highlighted with a red box. Below the main interface, a 'Beep Setup' button is present. A 'Beep Enabling' dialog box is open at the bottom, showing a table of beep categories and their enabling status.

Category	R	L
Program Change	☒	☒
Connection Alerts	☒	☒
Volume	☒	☒
Startup Sound	☒	☒



What's new in TrueFit v5.4?

- ✓ New tool tips
- ✓ Support for the new Vivante hearing instruments
- ✓ Configuration options for the new Conversation in loud noise environment and manual program & 360 conversation in car manual program
- ✓ Updates to Log It All to reflect the new environment
- ✓ Updated training sessions
- ✓ And more!



Love the experience™