



Inspire[®]X
2018.1

Walkthrough



Simulate Product

The screenshot displays the Starkey software interface, divided into two main sections. The top section shows the product selection screen, and the bottom section shows the simulation screen.

Product Selection Screen (Top):

- Menu: File, Edit, Preferences, Tools, Display, Help
- Starkey logo and navigation icons.
- Left sidebar: Pre-Fitting, **Simulate Products**, Order and Service, Hearing Loss Simulator, Get Started, Fitting.
- Main area: Four product cards are shown, each with a "Livio" model name and "add to favorites" button. A blue circle with the number "1" is overlaid on the first two cards.
- Right sidebar: Filter Options (reset), Favorites (Show favorites only), RIC BTE Custom, Type (Wireless), Family (Livio AI, Halo IQ, Halo 2, Z Series, Livio, Muse IQ, 3 Series).

Simulation Screen (Bottom):

- Menu: File, Edit, Preferences, Tools, Display, Help
- Starkey logo and navigation icons.
- Left sidebar: Pre-Fitting, **Simulate Products**, Order and Service, Hearing Loss Simulator, Get Started, Fitting.
- Main area: Simulation for "Livio AI 2400". It shows a "Right Binaural Left" configuration. A blue circle with the number "3" is overlaid on the central area.
- Product selection dropdowns: Livio AI, Livio AI 2400, RIC 312.
- Checkmarks: Directional Microphone, Auto Telephone Response.
- Two graphs showing frequency response (dB HL vs kHz) for "Stock Receiver" and "115/50".
- Feature list:
 - 24 channels and 24 bands for optimal high-resolution sound imaging
 - Thrive Platform
 - 2.4 GHz + NFMI wireless
 - Healthable Hearing Technology with integrated sensors
 - Body and Brain Tracking with Thrive Hearing Control App
 - Natural User Interface Controls
 - Start/Stop Accessory Stream with Tap Gesture
 - Hearing Reality Sound Enhancement
 - Spatial Speech Enhancement
 - Premium Wind Adaptation
 - Premium Machine Adaptation
 - Directionality
 - Immersion Directionality
 - Directionality Plus
 - Music Enhancement for music listening enjoyment
 - Music Memory
- Buttons: Start Over, Simulate.

Highlights

1. Product selection: Same look as eStore
2. Filter Options: Technology levels listed by descriptor words
3. Simulate: Once product is selected, shows info and feature set

Order and Service

1  **Hearing Aid Order**
Access to eStore. Utilizes client audiogram and other pertinent information, if available.

2  **Earmold Order**
Access to eStore. Utilizes client audiogram and other pertinent information, if available.

3  **Service Request**
Access the Service Request form for repairs, return for credit, and color exchange.

4

ACCOUNT LOGIN

USER NAME / EMAIL:

PASSWORD:

LOG IN

[FORGOT YOUR PASSWORD?](#)



Introducing eStore, our new online ordering system

With the eStore, you have easy and fast access to order patient-specific hearing aids, bulk hearing aids for stock, accessories, common supplies and more. In a few simple steps, your order is placed online and sent directly to us.

DON'T HAVE A LOGIN?

Don't worry — you don't have to miss out on the improved online shopping experience! Simply give us a call to set-up your access today!

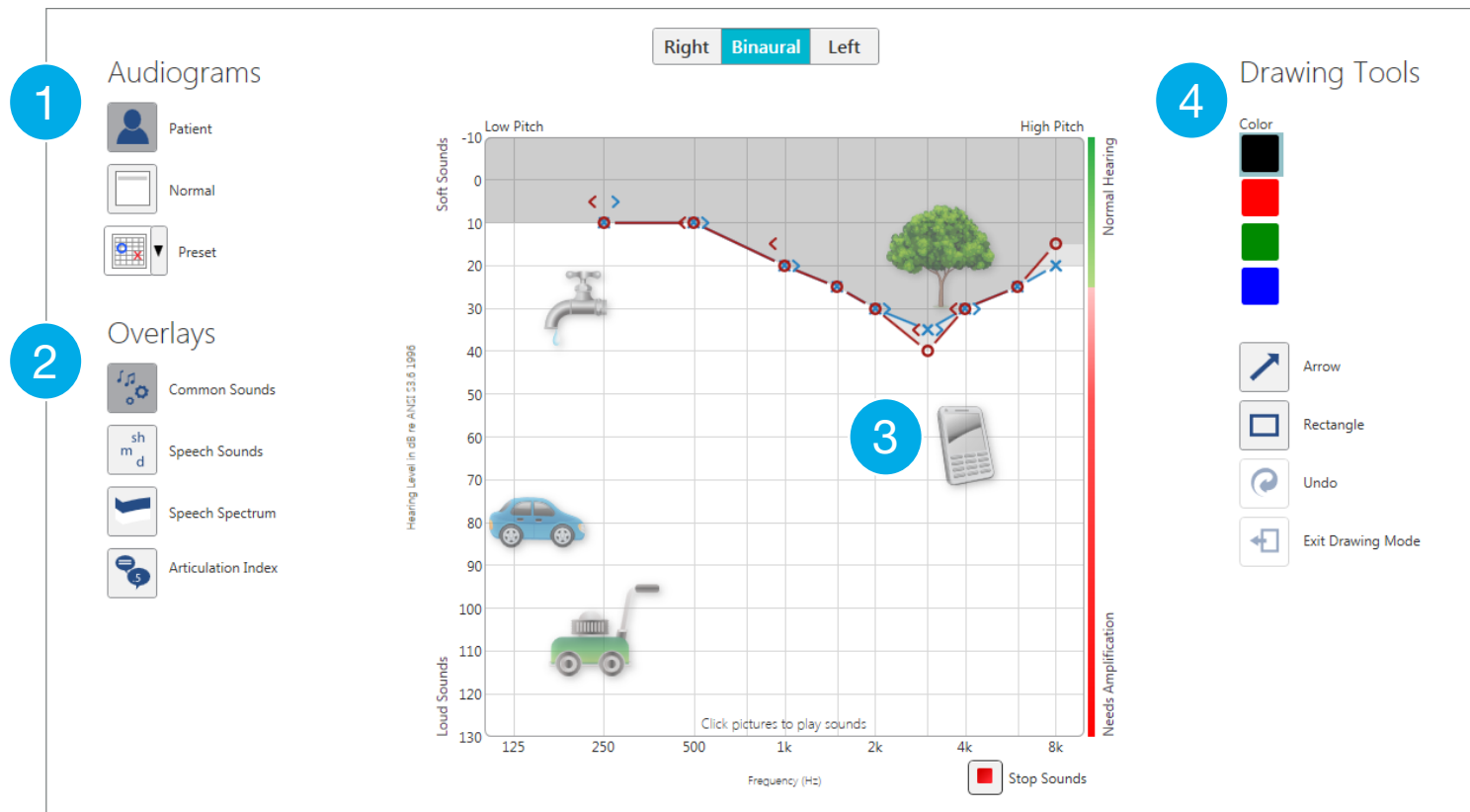
800-328-8602

and ask for the ProSite team

Highlights

1. Hearing Aid Order: Access eStore to order new hearing aids
2. Earmold Order: Access eStore to order earmolds
3. Service Request: Initiate repairs, returns and color exchange
4. eStore: Requires StarkeyPro Login

Hearing Loss Simulator



Highlights

1. Select to show: Patient Audiogram, Normal or Preset Configurations
2. Overlays: Common Sounds, Speech Sounds, Speech Spectrum, Articulation Index
3. Click on the common sound graphic to play audio file
4. Drawing Tools

Get Started (Connect Devices)

The screenshot displays the software interface for connecting devices. On the left, a sidebar contains the following menu items: Pre-Fitting, Get Started, **Connect Devices**, Remote Programming, and Fitting. The main window shows a list of connected devices under the heading "2.4 GHz Wireless (2 devices)". Two devices are listed, both identified as "Livio AI 2400" with S/N: 180581672 and FW: 6.0.2.1. Each device card includes a checkmark, a battery level indicator at 100%, and an "assign" section with radio buttons for "R" and "L". A "View Programmiers" button and a "Refresh" button are located at the top right of the device list. At the bottom right, there are two radio buttons for "4 Read Device Settings" (selected) and "4 Load a Previous Session", and a large blue "Start" button with a "5" callout.

Highlights

1. Programmer connected: Automatically chooses programmer
2. View programmers: Multiple programmers can be connected at the same time, all will be visible
3. Hearing devices: Check box to connect desired hearing devices
4. Connection choice: Read Device Settings or Load Previous Session
5. Start: Click when ready to connect

Launching Remote Programming

The screenshot displays the Starkey Hearing Technologies interface. On the left, the 'Hearing Care Dashboard' shows a table with columns: Brand, Name, Received, and Professional. A row for 'Jim Anderson' with the issue 'Too Loud' is highlighted. Below the table is a 'Start Fitting' button. On the right, the 'Remote Programming' window is open, showing a 'Get Started' menu with 'Remote Programming' selected. Below this is a 'Too Loud' request card with details: Request details: Too Loud, When: All Voices, Severity: Annoying, Ear side: Both, Memory: Normal, Message: (empty). At the bottom right of the Remote Programming window is a 'Load Cloud Session' button. The user 'Amy Attorney' is logged in.

Highlights



NEW! Launch a remote programming session by selecting **Start Fitting** from the **Hearing Care Dashboard**. Inspire will open automatically.


Remote programming can also be launched by:

- Selecting the desired help request in the Hearing Care Dashboard
- Selecting the patient in the database and opening Inspire
- Selecting Remote Programming under Get Started
- Selecting Load Cloud Session

Acoustic Options

Acoustic Options

Livio AI 2400 ●  Right **Binaural** Left  ● Livio AI 2400



Receiver Type **Stock ★** ▼ **Stock ★** ▼ Receiver Type

1 Receiver Matrix **107/40 ★** ▼ **107/40 ★** ▼ Receiver Matrix

Earpiece **Earbud ★** ▼ **Earbud ★** ▼ Earpiece

Earpiece Type **Open ★** ▼ **Open ★** ▼ Earbud Type

Highlights

NEW! Livio AI and Livio 312 RICs support our Smart Snap Fit receivers including the new **107/40 Matrix**. Receiver matrix is backwards compatible with all Snap Fit receiver products.

Auto Path

1 Acoustic Options

Receiver Type: Stock ★

Receiver Matrix: 107/40 ★

Earpiece: Earbud ★

Earbud Type: Open ★

2 Initial Fit

Experience with Amplification

- Minimal to no experience with amplification
- Experience with Starkey
- Experience with Other manufacturer
- Prefers Power fit

3 Initial Fit

Auto Path establishes recommended initial fit settings for the devices.

4 Initial Fit

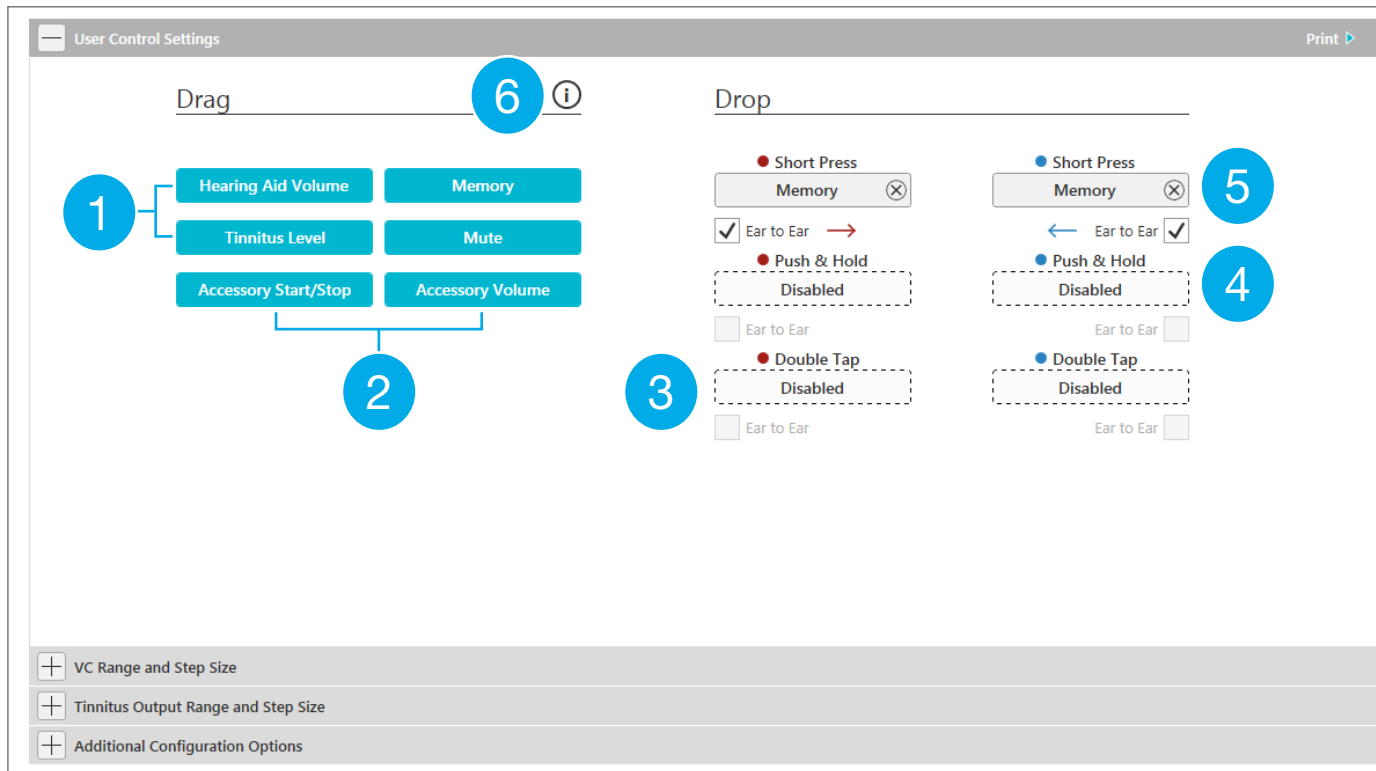
Auto Path routine is finished!

Settings	Results
<input checked="" type="checkbox"/> Initial Fit	Complete Successful
<input checked="" type="checkbox"/> Feedback Cancellor	Complete Gain Margin Measured
<input checked="" type="checkbox"/> Reset Data Log	Complete Reset 7/5/2018

Highlights

1. Device information: Receiver matrix will read automatically with Smart Snap Fit receivers
2. Choose Experience with Amplification
3. Start Auto Path: Begin
4. Auto Path Results

User Controls



Highlights

1. Updated labels: **HA Volume** and **Tinnitus Level**
2. **NEW!** user control options including: **Accessory Start/Stop** and **Accessory Volume**
3. **NEW! Double Tap** user control configuration for Livio AI: **Accessory Start/Stop**
4. Push & Hold: HA Volume, Memory, Tinnitus Level, Mute, Accessory Start/Stop or Accessory Volume
5. Short Press: Memory, HA Volume, Tinnitus Level or Accessory Volume
6. Information icon

User Controls: VC Range and Step Size

VC Range and Step Size

VC Range: -8dB to 12dB

Step Size
2 dB 4 dB


12dB
-8dB

1

12dB
-8dB

Step Size
2 dB 4 dB

VC Range: -8dB to 12dB



Highlights

1. Extended volume control attenuation range

User Controls: Tinnitus Output Range and Step Size

Tinnitus Output Range and Step Size

The diagram illustrates two user control configurations for Tinnitus Output Range and Step Size. Both configurations show a vertical scale from -6dB to 6dB. The left configuration has a step size of 2 dB, and the right configuration has a step size of 4 dB. A blue circle with the number 1 is positioned between the two configurations.

Tinnitus Output Range: -6dB to 6dB

Step Size: 2 dB 4 dB

1

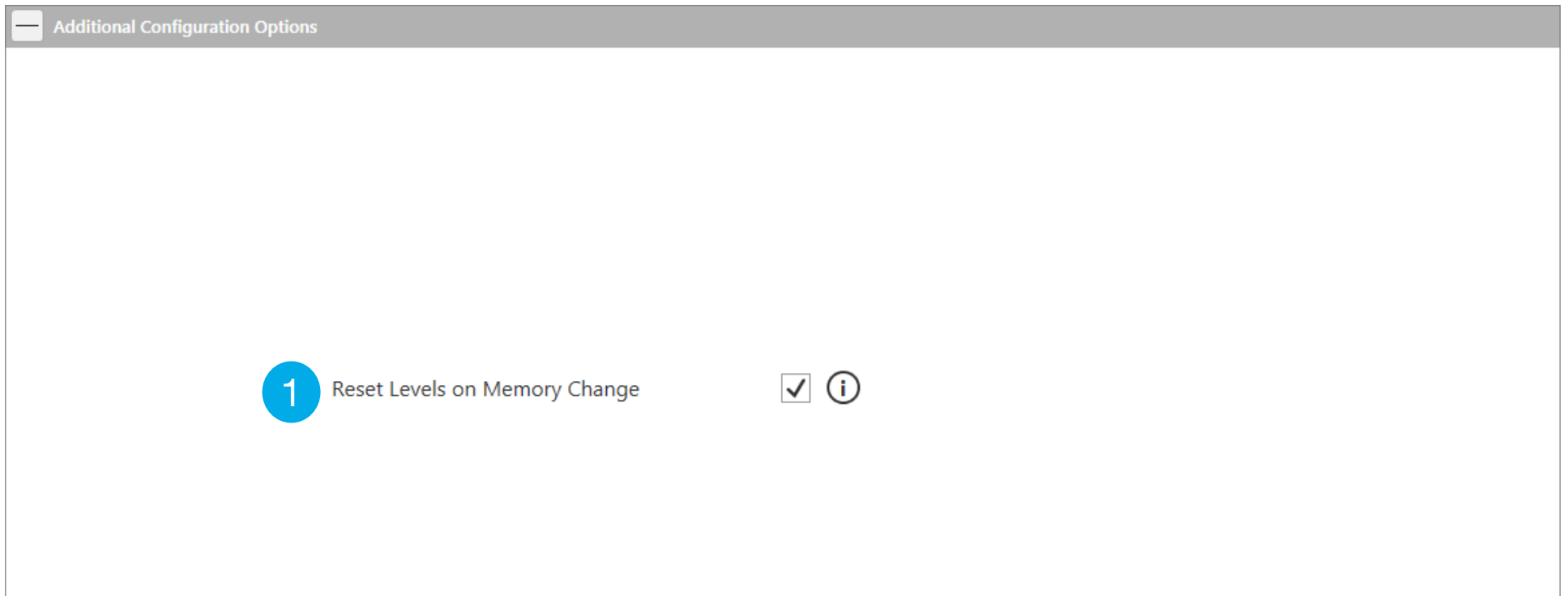
Tinnitus Output Range: -6dB to 6dB

Step Size: 2 dB 4 dB

Highlights

1. Extended tinnitus output range

User Control Settings: Additional Configuration Options



Highlights

1. Reset Levels on Memory Change: Reset hearing device volume and tinnitus to preset levels when a memory change occurs
2. Default is ON

QuickFit



Highlights

1. Selectable memory options below response window
2. Same global gain adjustments as in previous Inspire versions
3. Shortcut button to Fine Tuning screen
4. Best Fit window with clear descriptions

Fine Tuning – Table View

4

+ Low		+ Mid		+ High		+ Ultra		+ Expand A	+ Low		+ Mid		+ High		+ Ultra	
150-500	750-1.1K	1.4K-2K	2.3K-3K	3.3K-3.9K	4.2K-5.2K	5.6K-6.9K	7.5K-9.4K	ALL	150-500	750-1.1K	1.4K-2K	2.3K-3K	3.3K-3.9K	4.2K-5.2K	5.6K-6.9K	7.5K-9.4K
6	0	6	14	8	2	-1	-1	Loud	6	0	6	14	8	2	-1	-1
11	0	6	14	8	2	-1	-1	Moderate	11	0	6	14	8	2	-1	-1
11	0	6	14	11	3	-1	-1	Soft	11	0	6	14	11	3	-1	-1
90	98	114	121	121	114	105	99	MPO	90	98	114	121	121	114	105	99

1 2 Tables Sliders 3 QuickFit Fine Tuning 5 MPO CR

Highlights

1. Collapse/expand left navigation bar
2. Two adjustment types: Tables or Sliders
3. Two screen options: QuickFit or Fine Tuning
4. Expand All: Expands all frequency regions to show every channel
5. Two numeric values: MPO or CR

Memories

1 *Normal

2 Restaurant

3 Music

4 Crowd

Stream Boost

Select Custom Mem

Cabin

Caribou

Starkey Class

Work

Normal

Meeting

Crowd

Restaurant

Car

Auditorium

Music

Television

Outdoors

Mute

Telephone

Autophone

Disabled

Occlusion

Low Hz

Gain

High Hz

Output

QuickFit

Fine Tuning

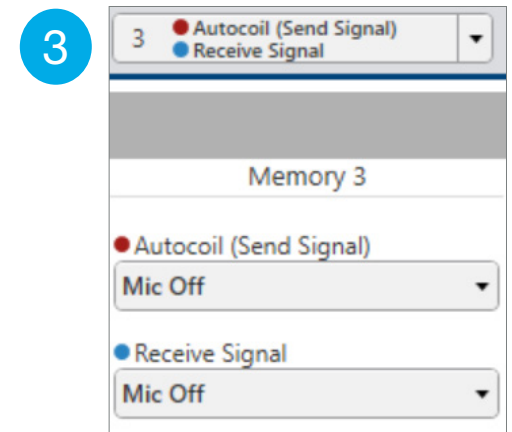
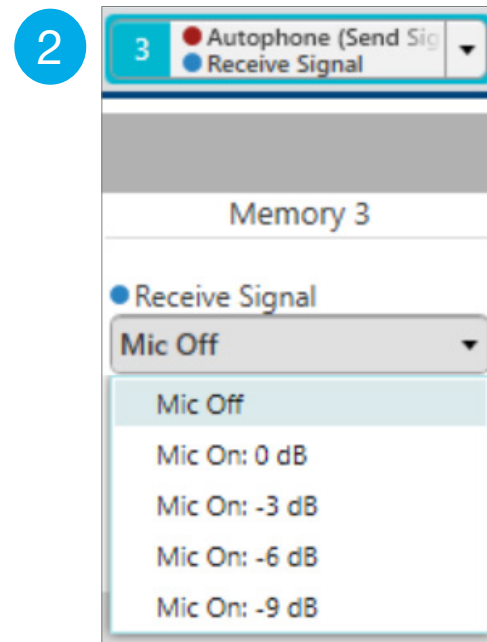
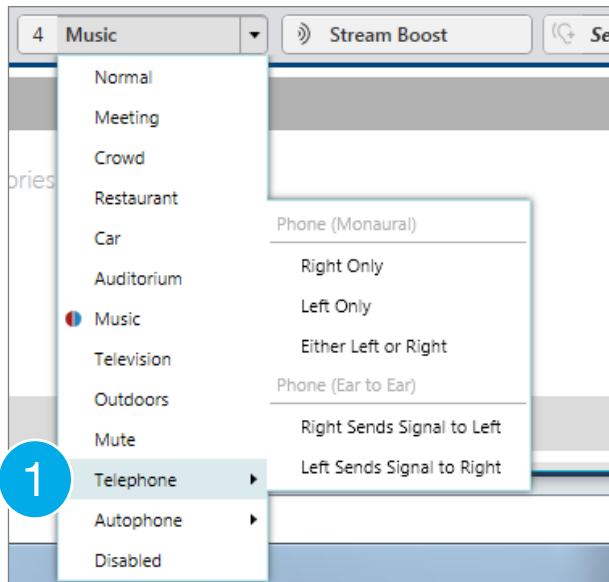
Highlights

1. Blue designates selected memory
2. **NEW!** View and adjust user's **custom memories**. Link must be established between user and hearing healthcare professional
3. Click arrow for Memories Menu

NEW Adjust
Custom
Memories

3

Memories: Configure Phone Options



Highlights

1. Select Telephone or Autophone and monaural or Ear to Ear option via memory fly out
2. Customize Mic Attenuation on receive side for Telephone/Autophone options
3. Customize Mic Attenuation on send and receive side for Telecoil/Autocoil options (BTE Only)

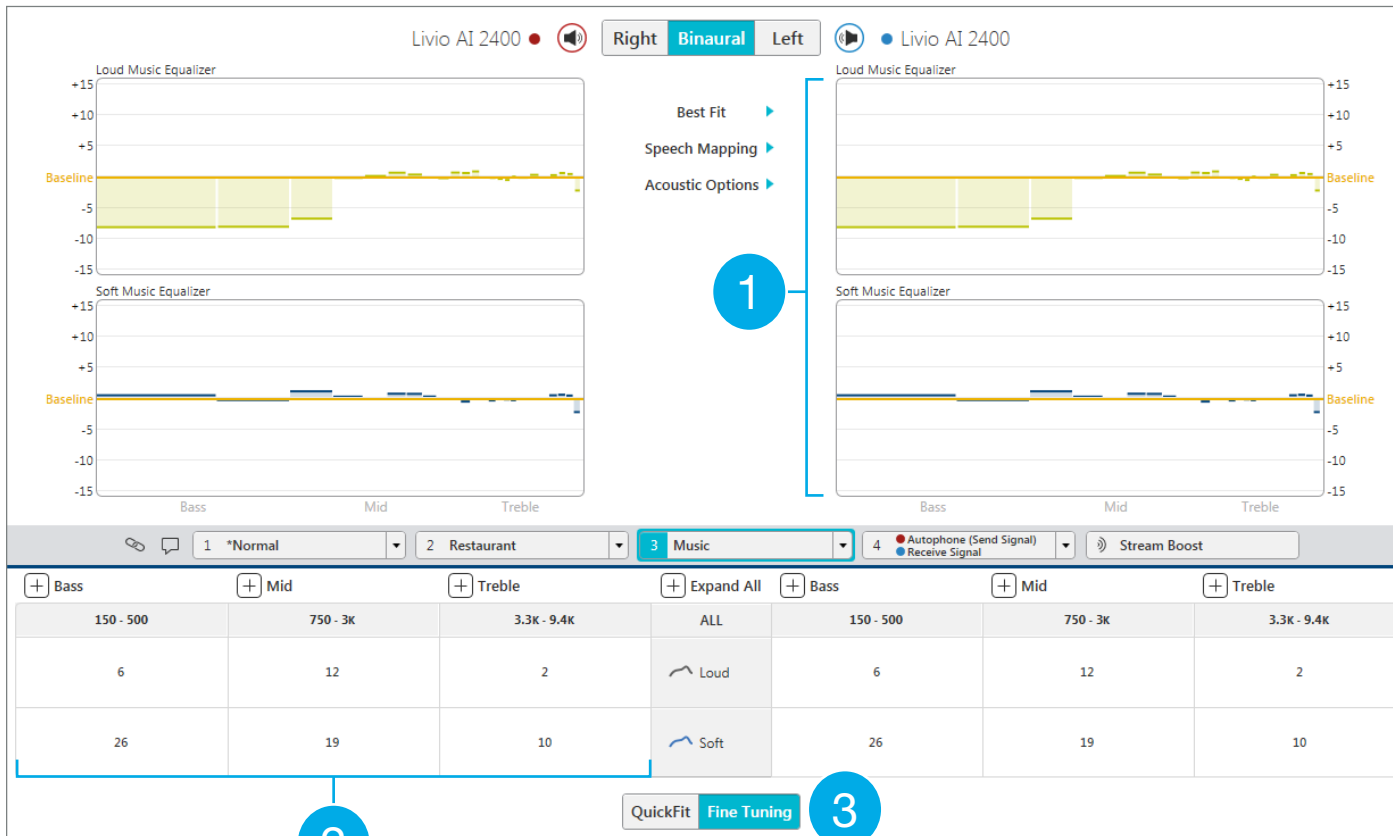
Memories: Additional Configuration Options

The screenshot shows a configuration window titled "Additional Configuration Options". It features a header bar with a minus sign icon and the title. Below the header, there are two main sections. The left section contains a "Copy" button and a "Move" button, with a visual representation of moving memory 1 to memory 2. Below this, a blue circle with the number "1" highlights a list of two checked options: "Include memory 4 in rotation" and "Include Custom memory in rotation". The right section has a "Link" section with checkboxes for memory 1, 2, 3, 4, and a double arrow icon. Below that, the "Telephone Release" section shows two dropdown menus, both set to "5 Seconds".

Highlights

1. **NEW! Include Custom Memory in Rotation:** provides ability to take custom memory out of rotation. Default is checked.

Music Memory



Highlights

1. Two Equalizer adjustments: Loud Music and Soft Music
2. Three frequency regions: Bass, Mid and Treble
3. Two screen options: QuickFit or Fine Tuning
4. QuickFit Controls

Experience Manager



Highlights

1. Enable Auto Experience Manager: Default is OFF
2. Binaural syncing status: Days remaining and sync with right or left if wear time is different between devices
3. Status indicators: Icon and Curves

Feedback Canceller

The screenshot displays the Feedback Canceller software interface. At the top, it shows 'Livio AI 2400' with 'Right Binaural Left' and 'Livio AI 2400' indicators. The main area is titled 'Initialization' with a sub-section '2 Initialization Status' showing 'Successful: Gain Margin Measured' and a 'Begin' button. Below this is a control bar with dropdown menus for '1 *Normal', '2 Disabled', '3 Disabled', and '4 Disabled', along with a 'Stream Boost' button. The main display area features two graphs: 'Gain Margin' (left) and 'Feedback Potential' (right), both showing data across a frequency range from 0.5 to 9.4 kHz. A '3' callout points to a dropdown menu on the right showing 'Adaptive, High Sensitivity', 'Adaptive, High Sensitivity', 'Adaptive, Low Sensitivity', and 'Off' options.

1

2 Initialization Status

Successful: Gain Margin Measured

Begin

1 *Normal 2 Disabled 3 Disabled 4 Disabled Stream Boost

Adaptive, High Sensitivity

Auto Gain Adjust

Adaptive, High Sensitivity

Adaptive, High Sensitivity

Adaptive, High Sensitivity

Adaptive, Low Sensitivity

Off

Peak Added Stable Gain: 26 dB

Feedback Potential

Gain Margin

MSG 0

50 40 30 20 10

0.5 1.1 1.7 2.3 3 3.6 4.2 4.8 5.6 6.9 8.1 9.4 (kHz)

Peak Added Stable Gain: 26 dB

Feedback Potential

Gain Margin

MSG 0

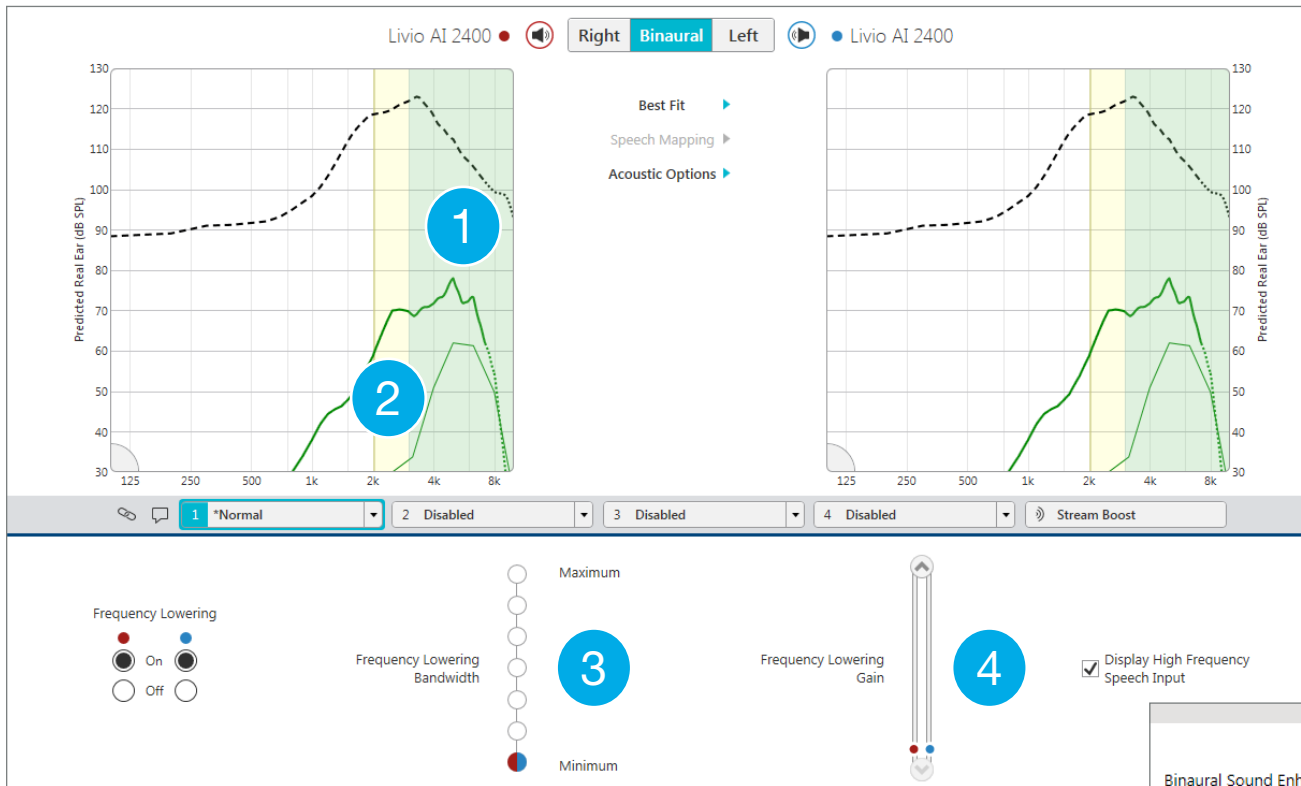
50 40 30 20 10

0.5 1.1 1.7 2.3 3 3.6 4.2 4.8 5.6 6.9 8.1 9.4 (kHz)

Highlights

1. Gain Margins: Gain available before feedback potential
2. Initialization status message: Shows initialization status
3. Feedback sensitivity: Adaptive High Sensitivity, Adaptive Low Sensitivity or Off

Frequency Lowering



Binaural Sound Enhancement and Frequency Lowering are not compatible in the same memory. Please select one of these features for the current memory.

5

Frequency Lowering

Binaural Sound Enhancement

Highlights

1. Green: Source Region

2. Yellow: Target Region

3. Frequency Lowering Bandwidth Control

4. Frequency Lowering Gain Control

5. Frequency Lowering and Binaural Sound Enhancement are mutually exclusive. Frequency Lowering will default ON if audiometric criteria are met.

Sound Manager

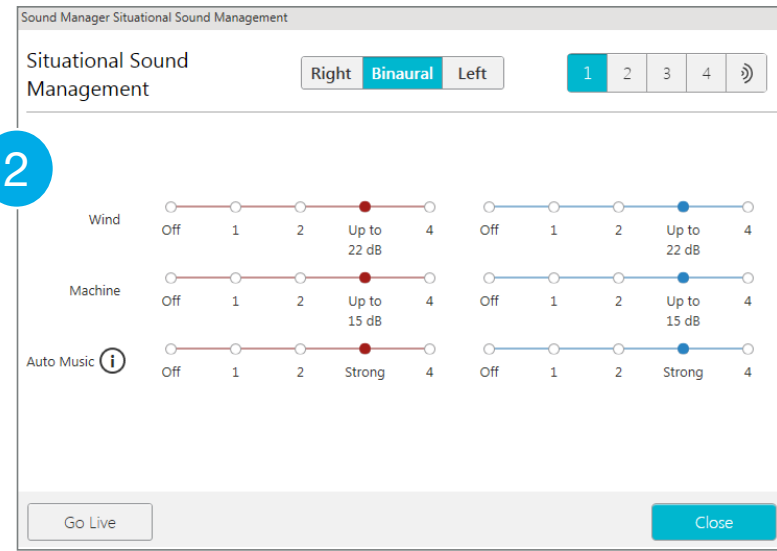
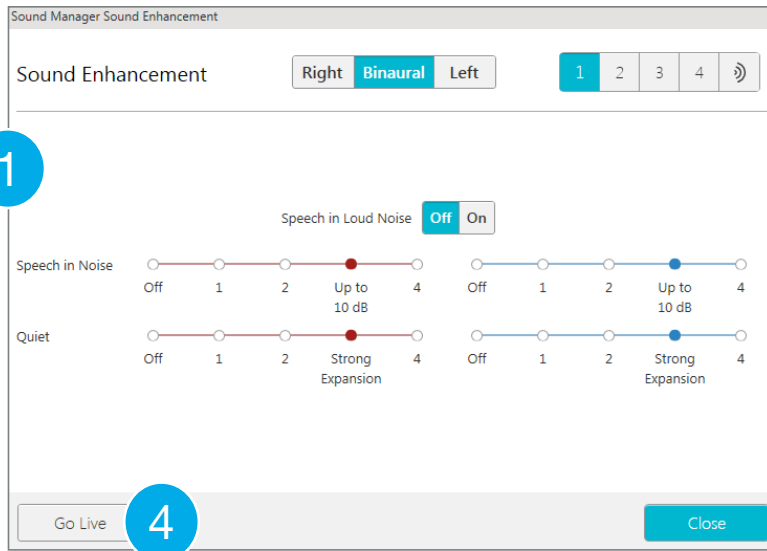
Right **Binaural** Left • Livio AI 2400

		1	2	3	4	6
Sound Manager		*Normal	Restaurant	Outdoors	• Telephone (Send Signal) • Receive Signal	Stream Boost
1 Sound Enhancement details	Speech in Loud Noise	N/A	Off	Off	N/A	↔
	Speech in Noise	3	3	3	3	Off
	Quiet	3	3	3	3	3
2 Situational Sound Management details	Wind	3	3	4	3	<input checked="" type="checkbox"/>
	Machine	3	3	3	3	Off <input checked="" type="checkbox"/>
	Auto Music	3	Off	Off	Off	3 <input checked="" type="checkbox"/>
3 Directionality details	Mode	Adaptive	Adaptive	Omni	Omni	Omni <input checked="" type="checkbox"/>

Highlights

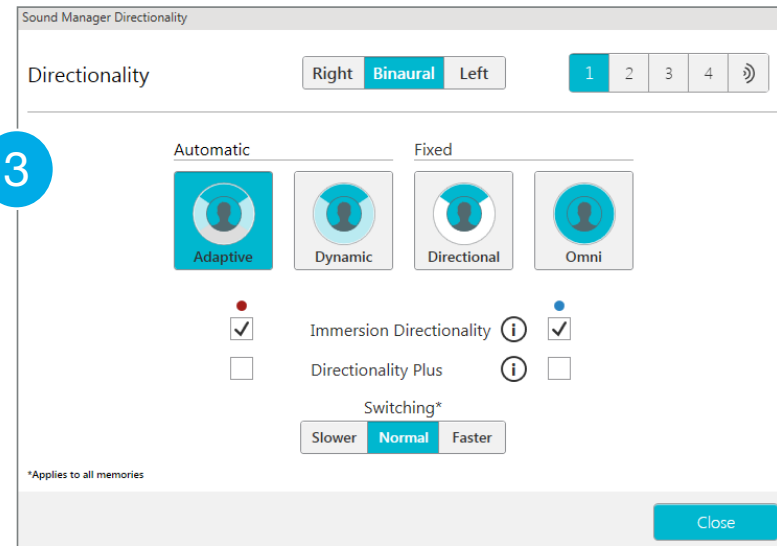
- NEW!** Sound Enhancement controls: **Speech in Loud Noise**, Speech in Noise and Quiet
- Situational Sound Management controls: Wind, Machine, Auto Music
- Directionality controls
- Access adjustments through details hyperlink
- Adjustment in each memory independently
- Ear-to-Ear** controls

Sound Manager: Details

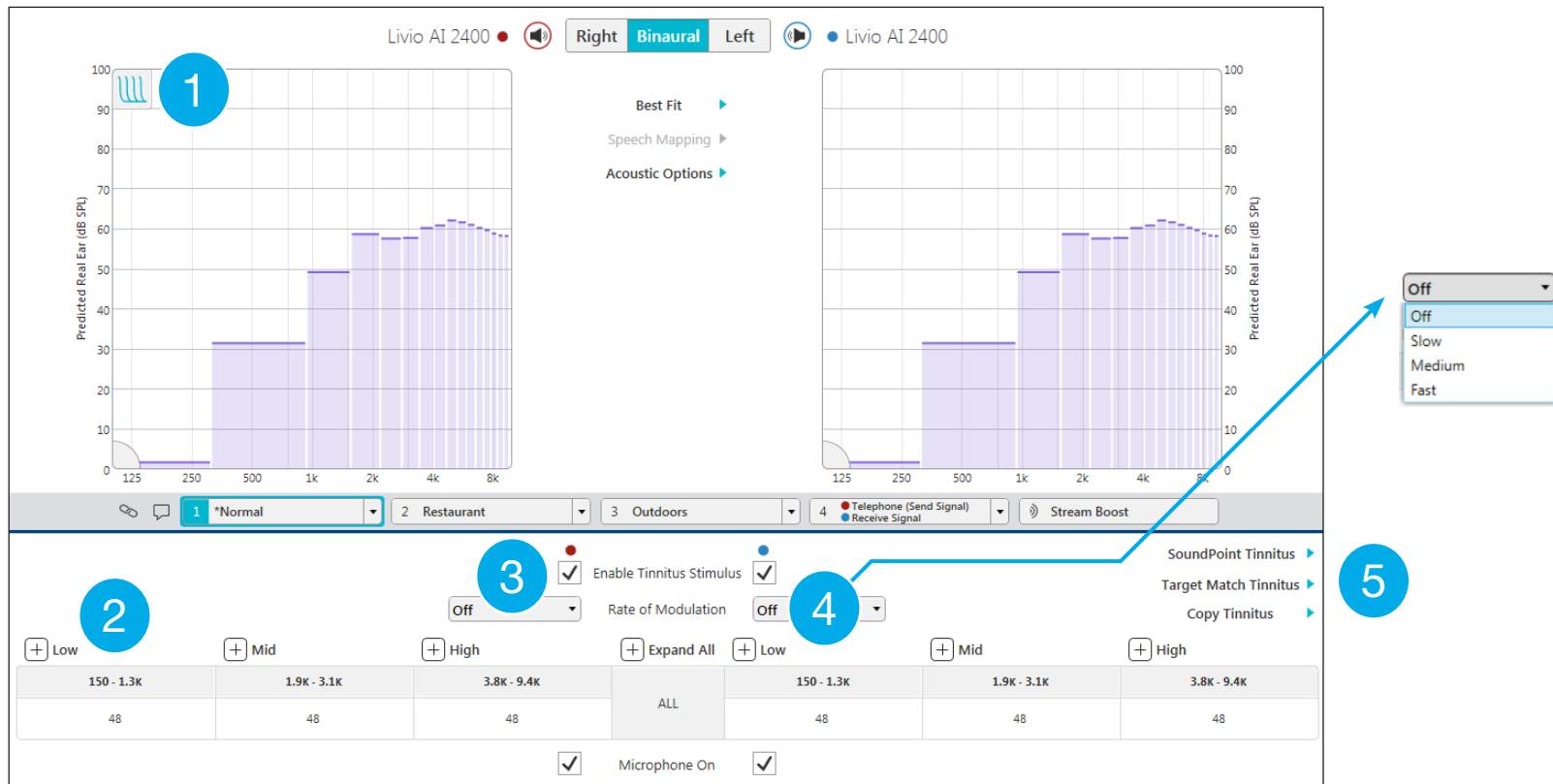


Highlights

1. Sound Enhancement adjustments include: Speech in Loud Noise, Speech in Noise and Quiet
2. Situational Sound Management adjustments include: Wind, Machine and Auto Music
3. Directionality adjustments include: Adaptive, Dynamic, Directional, Omnidirectional, Immersion Directionality and Directionality Plus
4. Demonstrate Sound Enhancement and Situational Sound Management features using Go Live button



Tinnitus



Highlights

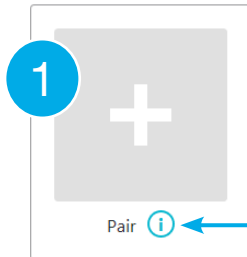
1. Indicates tinnitus is active in the selected memory.
Click to go to the tinnitus screen
2. Adjust tinnitus stimulus on band by band basis
3. Enable Tinnitus Stimulus: Disabled by default
4. Modulation: Off, Slow, Medium or Fast (disabled by default)
5. Additional adjustments: SoundPoint Tinnitus, Target Match Tinnitus and Copy Tinnitus

Accessories

Livio AI 2400 Right Binaural Left Livio AI 2400

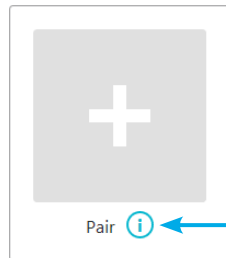
Starkey Hearing Technologies Accessories

Streaming Accessories



Hearing Aid Mic While Streaming
Mic Reduced

Remote



Livio AI 2400 Right Binaural Left Livio AI 2400

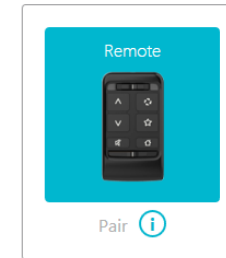
Starkey Hearing Technologies Accessories

Streaming Accessories



Hearing Aid Mic While Streaming
Mic Reduced

Remote



Highlights

NEW! Starkey Hearing Technologies Accessories: TV Streamer, Remote Microphone + and Remote

1. Pair within Inspire. Selecting the Pair button puts the hearing devices into pairing mode

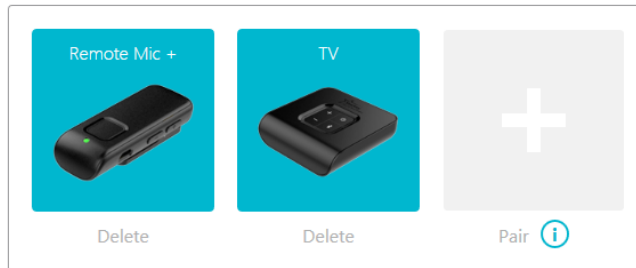
2. Information icon provides pairing instructions
3. View paired accessories: Accessory image will be visible
4. Delete accessory pairing

Accessories

Livio AI 2400  Right Binaural Left  Livio AI 2400

Starkey Hearing Technologies Accessories

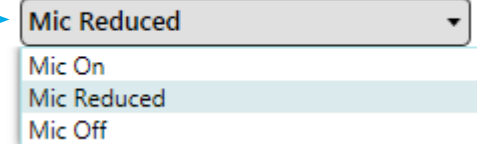
Streaming Accessories



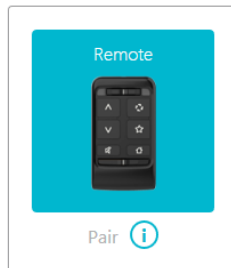
Hearing Aid Mic While Streaming
Mic Reduced

1

Hearing Aid Mic While Streaming



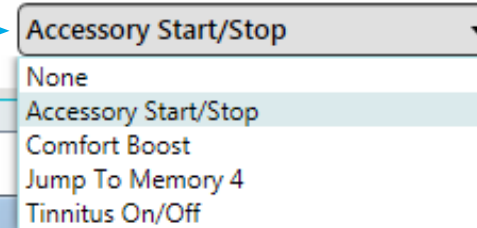
Remote



Favorite Button Configuration
Accessory Start/Stop

2

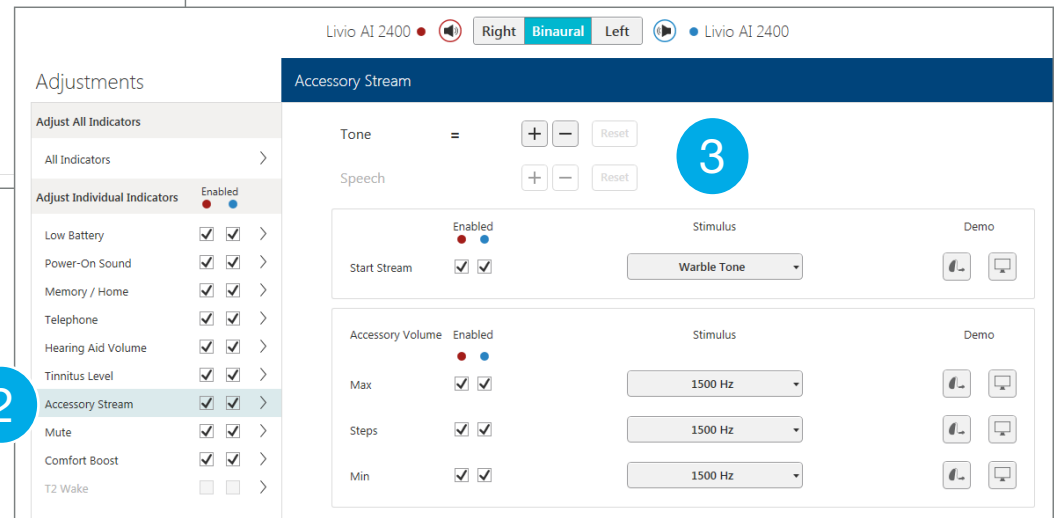
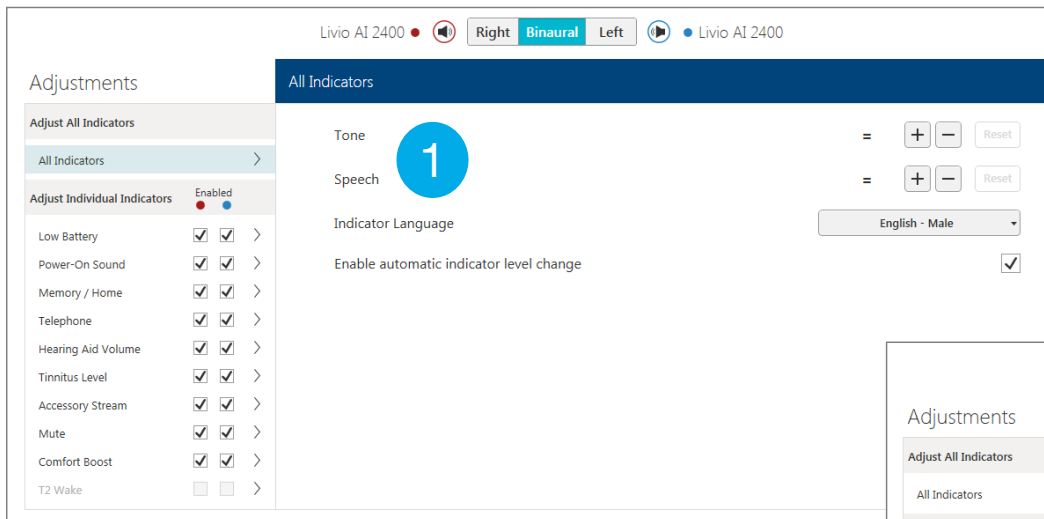
Favorite Button Configuration



Highlights

1. Set microphone configuration while streaming: Mic On, Mic Reduced (50% gain) or Mic Off
2. Set Favorite Button configuration for Remote: now including Accessory Start/Stop

Indicators



Highlights

NEW! Indicators now automatically enabled at best fit

1. Adjust all indicators: Tone, Speech and choose indicator language
2. **NEW! Accessory Stream Indicators: Start Stream** and **Accessory Volume**
3. Adjust individual indicators: Level, Stimulus and Demo

Fitting Summary

Memory		1	2	3	4	
		*Normal, e-STAT	Restaurant	Music	Autophone (Send Signal) Receive Signal	Stream Boost
details	Frequency Lowering	Disabled	Disabled	Disabled	Disabled	Disabled
	Directionality	Adaptive	Adaptive	Omni	Omni	Omni
details	Immersion Directionality	✓	✓	✓	N/A	Disabled
	Directionality Plus	Disabled	Disabled	N/A	N/A	N/A
details	Speech in Loud Noise	N/A	Off	N/A	N/A	N/A
	Speech in Noise	3	3	N/A	3	Off
	Quiet	3	3	3	3	3
details	Wind	3	3	Off	3	Off
	Machine	3	3	Off	3	Off
	Auto Music	3	Off	N/A	Off	3
details	Tinnitus	Off	Disabled	Disabled	N/A	N/A

Indicators		Status		User Controls	
		●	●		
Low Battery	✓	✓	Feedback Cancellor	▶	Successful
Power-On Sound	✓	✓	Experience Level	▶	3
Memory / Home	✓	✓	Remote Programming	▶	Disabled 2
Telephone	✓	✓	T2 On Demand	▶	Disabled
Hearing Aid Volume	✓	✓	Power-On Delay		Short ▾
Tinnitus Level	✓	✓			
Accessory Stream	✓	✓			
Mute	✓	✓			
Comfort Boost	✓	✓			

User Controls		
Gesture	Right	Left
Short Press	Memory E to E ✓	Memory E to E ✓
Push & Hold	Tinnitus Level E to E ✓	---
Double Tap	---	---

Accessories

No Accessories Paired

Display Multicurve Graph Reset Data Log Fitting Comments Print Save

Highlights

1. Select details to hyperlink to fitting screens
2. **NEW!** Status box includes the ability to enable **Remote Programming**. Default is disabled.

Enabling Remote Programming

The screenshot shows the fitting summary screen with three main sections: Indicators, Status, and User Controls. The Status section is highlighted, showing 'Remote Programming' set to 'Disabled', which is circled with a blue '1'. Other status items include Feedback Cancellor (Successful), Experience Level (3), T2 On Demand (Disabled), and Power-On Delay (Short). The User Controls section shows gesture settings for Right and Left ears. The Accessories section shows 'No Accessories Paired'. At the bottom, there are buttons for 'Display Multicurve Graph', 'Reset Data Log', 'Fitting Comments', 'Print', and 'Save'.

Highlights

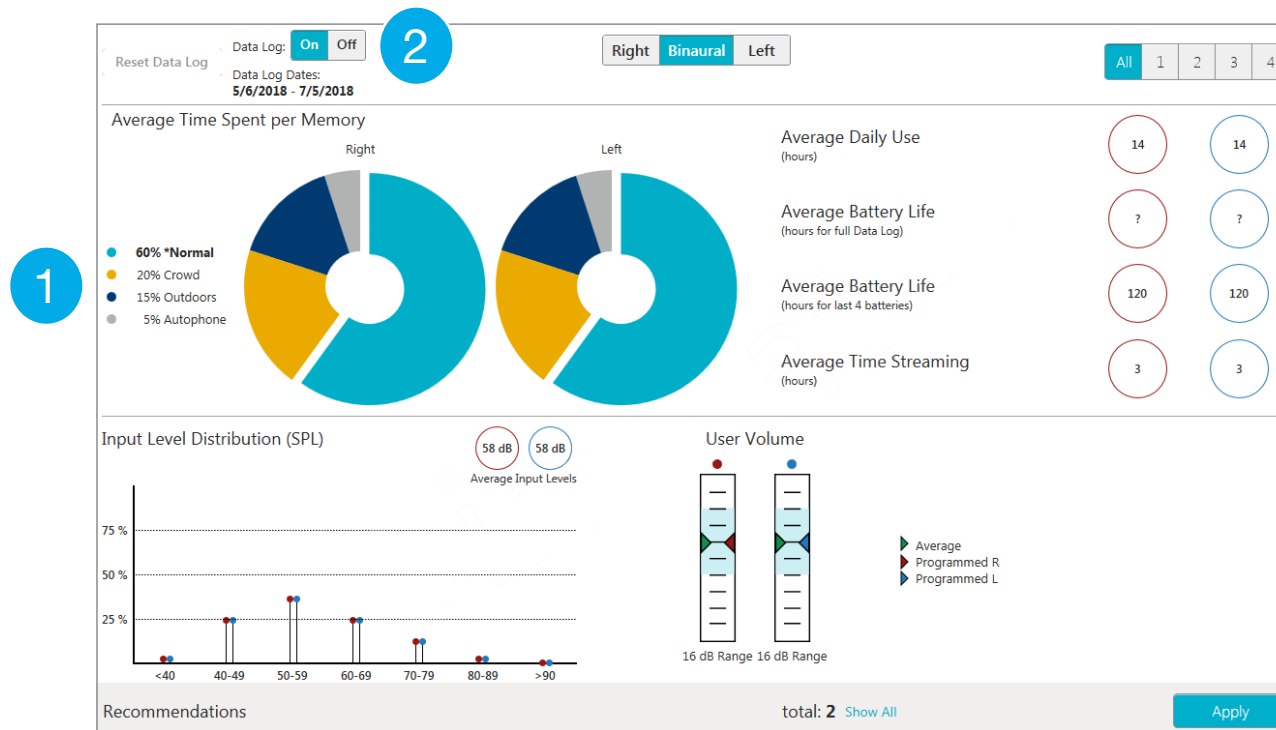
1. **NEW! Remote Programming** can be enabled in the status box on the fitting summary screen. Click to open remote programming window.
2. Check box to enable remote programming. Review the consent with the patient and choose accept. After remote programming has been enabled, click to generate the code. You must be logged into the Dashboard to generate a code.
3. You can also generate a code by going to the Tools menu, Generate Remote Programming Code. Enter the code into the Thrive Hearing Control app to establish a link between the patient and professional via cloud services.

*Professional is in control of enabling remote programming. Default is disabled.

The screenshot shows the 'Remote Programming' dialog box. It has tabs for 'Right', 'Binaural', and 'Left'. The 'Remote Programming' checkbox is checked. Below it, it says 'Code will be associated with: Test, Patient' and shows a code 'WB3GRZ' with a refresh icon. A note at the bottom states '* Code expires three days after generation'. An 'OK' button is at the bottom right. A blue circle with the number '2' is overlaid on the dialog.

The screenshot shows the 'Tools' menu in the software. The menu items are: 'Clear Settings and Reset Device', 'Swap Fit', 'Generate Remote Programming Code', 'Programmers', 'Media Player', 'Reset Data Log', 'Speaker Calibration...', 'Adult Auto Path', and 'Pediatric Auto Path'. The 'Generate Remote Programming Code' option is highlighted and circled with a blue '3'. The Starkey logo is visible in the background.

Data Log



Highlights

1. Data Log: Summary view
2. **NEW!** Ability to **disable data log** on the data log screen. Default is **ON**.
 - This feature is backwards compatible with: 3 Series, Z Series, Muse/Muse iQ, Halo/Halo iQ
 - If data log is set to OFF and a session is retrieved in which it was ON, it will now be ON in the hearing devices as the retrieved session determines the state of the data log
 - “Best Fit” and “Clear Settings” functions will turn data log to default ON
 - When data log is turned ON from a disabled stated, no data will display as it will start logging from that point forward

Ready. Set. Hear.

Ready. Set. Hear.

Ready. Set. Hear. is a one year triggered email program created to help new patients successfully transition to their new hearing aids.

Most of the emails are sent within the first six weeks (post hearing aid fitting) with tips, instructional videos and aural rehabilitation games designed to encourage your patients to use and get comfortable with their new hearing aids. This program is intended to increase patient satisfaction and help lower return rates over time.

To get started, enter patient email address and let him/her know that they will receive an email asking them to confirm their email address.

1 * Patient email

Patient name

Date of first fitting / /

* indicates required



Highlights


Designed so that new users will receive periodic emails to help them successfully transition to their new hearing aids


1. Enter user's email address, name and date of first fit


How Did We Do?


How satisfied are you with the results of the session that just occurred?


1

 Extremely Satisfied

 Somewhat Satisfied

 Neutral

 Slightly Dissatisfied

 Not Satisfied

Why did you give us that rating? (If you would like a response, please include contact information.)

2

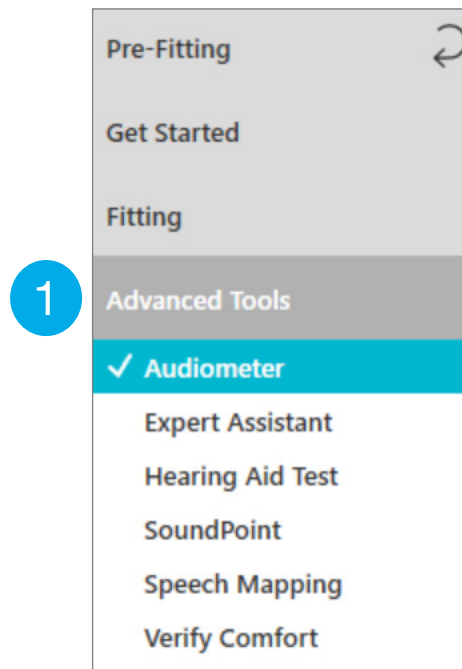
Submit

Highlights

NEW! Provide a satisfaction rating and comments related to the Inspire session

1. Rating: Extremely Satisfied, Somewhat Satisfied, Neutral, Slightly Dissatisfied, Not Satisfied
2. Comments: If a response is preferred, include contact info

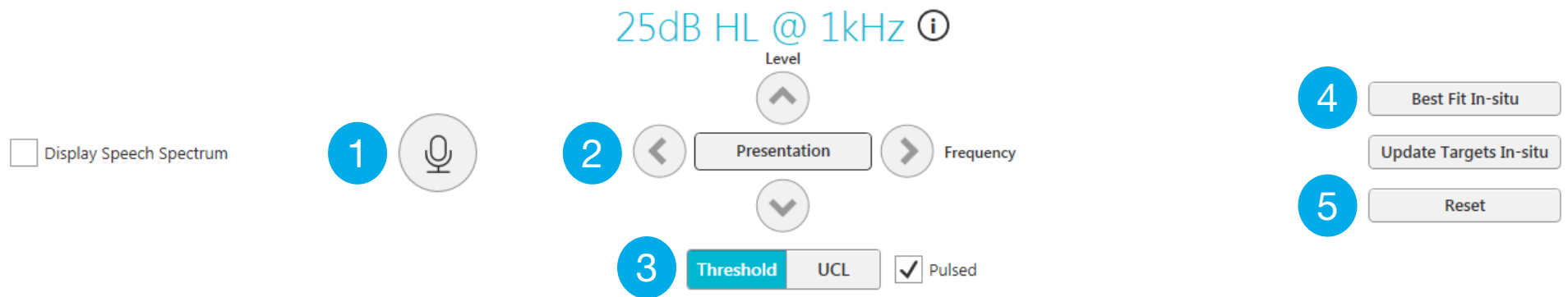
Advanced Tools



Highlights

1. Advanced Tools provides access to several additional tools including Audiometer, Expert Assistant, Hearing Aid Test, SoundPoint, Speech Mapping and Verify Comfort

Audiometer



Highlights

1. Talk to patient: Unmute hearing devices
2. Presentation: Decrease/increase test frequency and dB level
3. Choose to measure threshold or UCL
4. Best Fit or Update Targets: In-situ
5. Reset: Reset audiogram

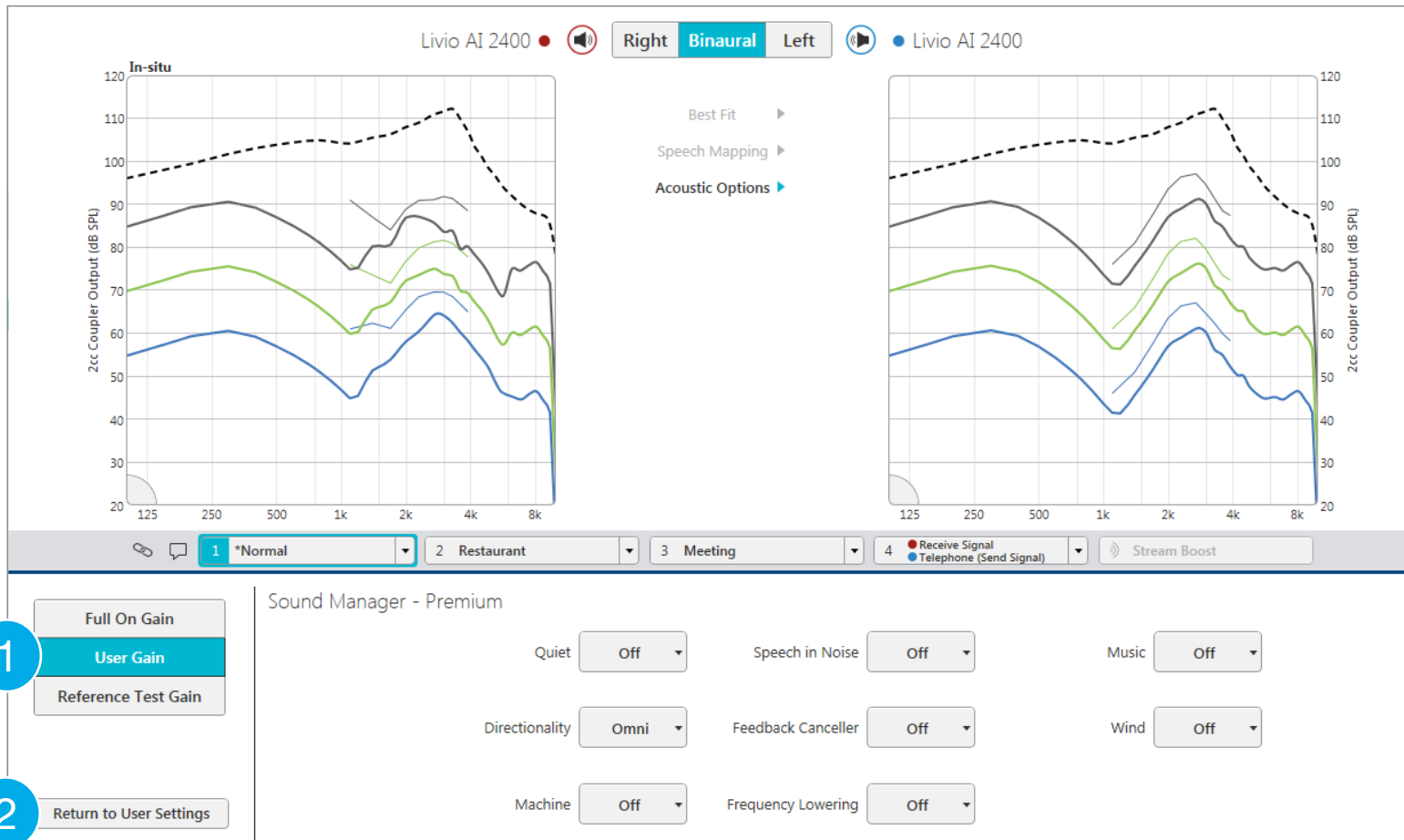
Expert Assistant



Highlights

1. Select complaint to show suggested adjustment
2. Can Apply or Undo Last Action

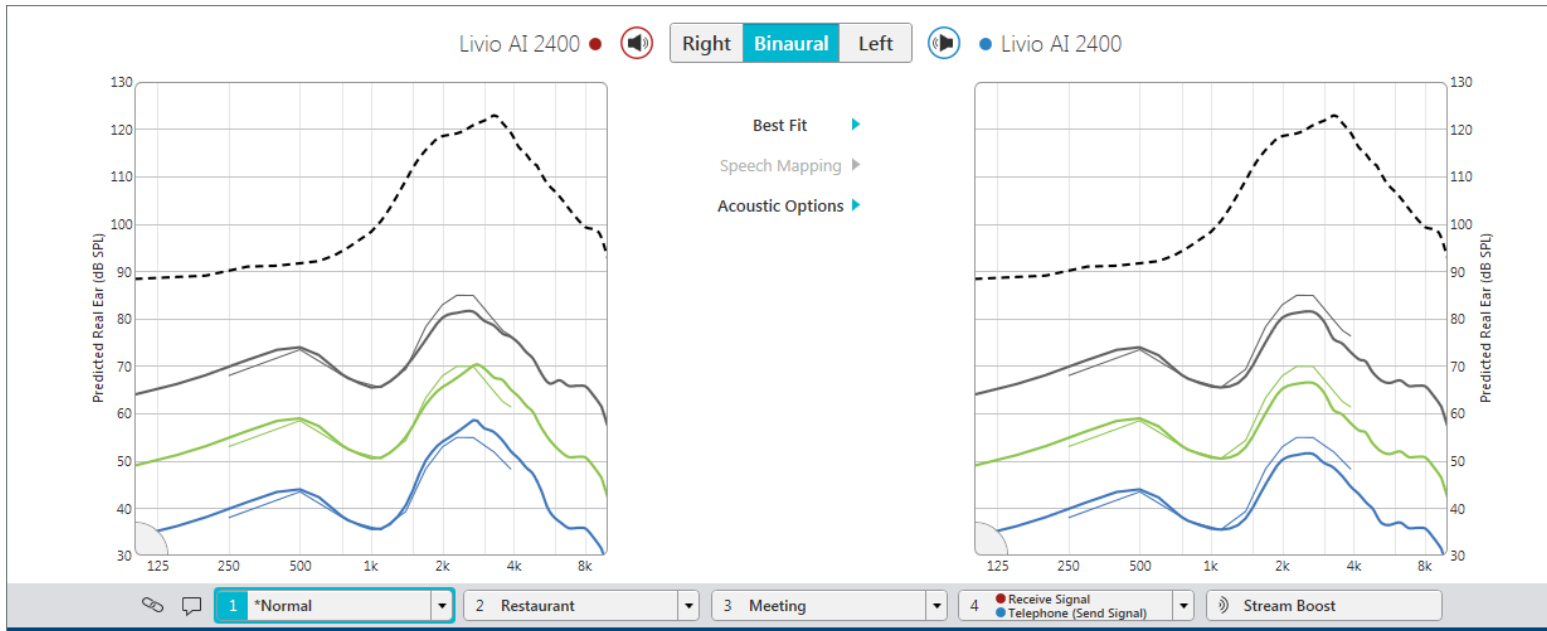
Hearing Aid Test



Highlights

1. Can select Full On Gain, User Gain or Reference Test Gain for testing
2. When testing is complete, select Return to User Settings



SoundPoint



SoundPoint SoundPoint Tinnitus

1 Select your method for using SoundPoint.

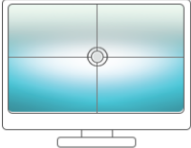
iPad Desktop/Laptop

2  

Select a memory to begin running SoundPoint

3

Memory 1: *Normal
Memory 2: Restaurant
Memory 3: Meeting
Memory 4: Music
Stream Boost

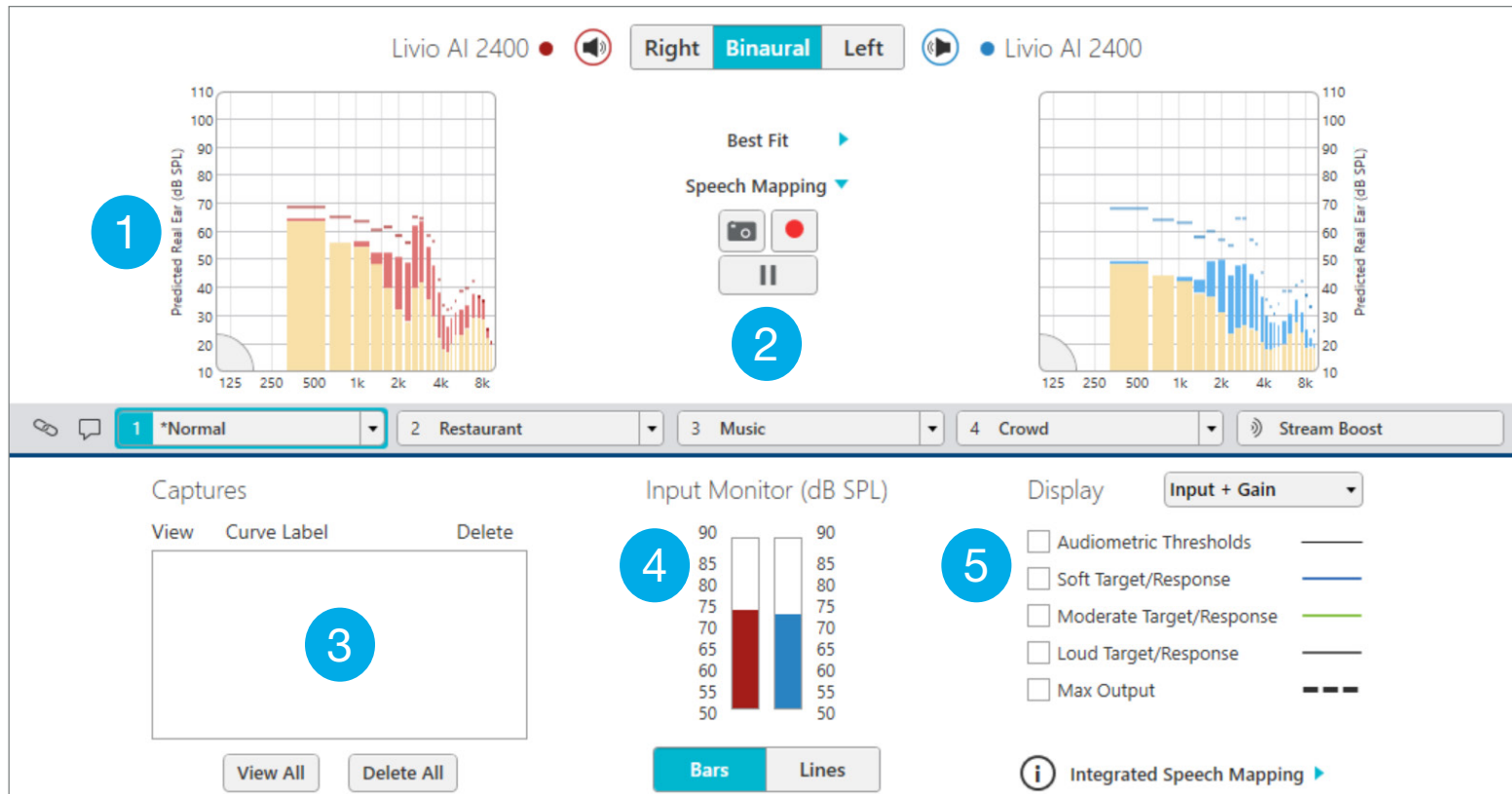
 PC

Exit SoundPoint

Highlights

1. Select: SoundPoint or SoundPoint Tinnitus
2. Two methods available: iPad or Desktop/Laptop
3. Available for any enabled memory except for Music

Speech Mapping



Highlights

1. Live Speech Mapping: Default view is Input + Gain
2. Capture: Single response (📷) or Average response (●)
3. Manage captured curves: View or Delete
4. Input Monitor: Average input level
5. Options for real time display

Verify Comfort



Highlights

1. Functionality remains unchanged