

ReSound Government Services

Enhance your fitting experience

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 course, go to your Pending Courses on AudiologyOnline and pass the multiple-choice exam. Must have paid membership to earn CEUs.
- For assistance or tech support:
 - Call 800-753-2160
 - customerexperience@continued.com
 - Use the Q&A window



Learning outcomes

After this course, participants will be able to:

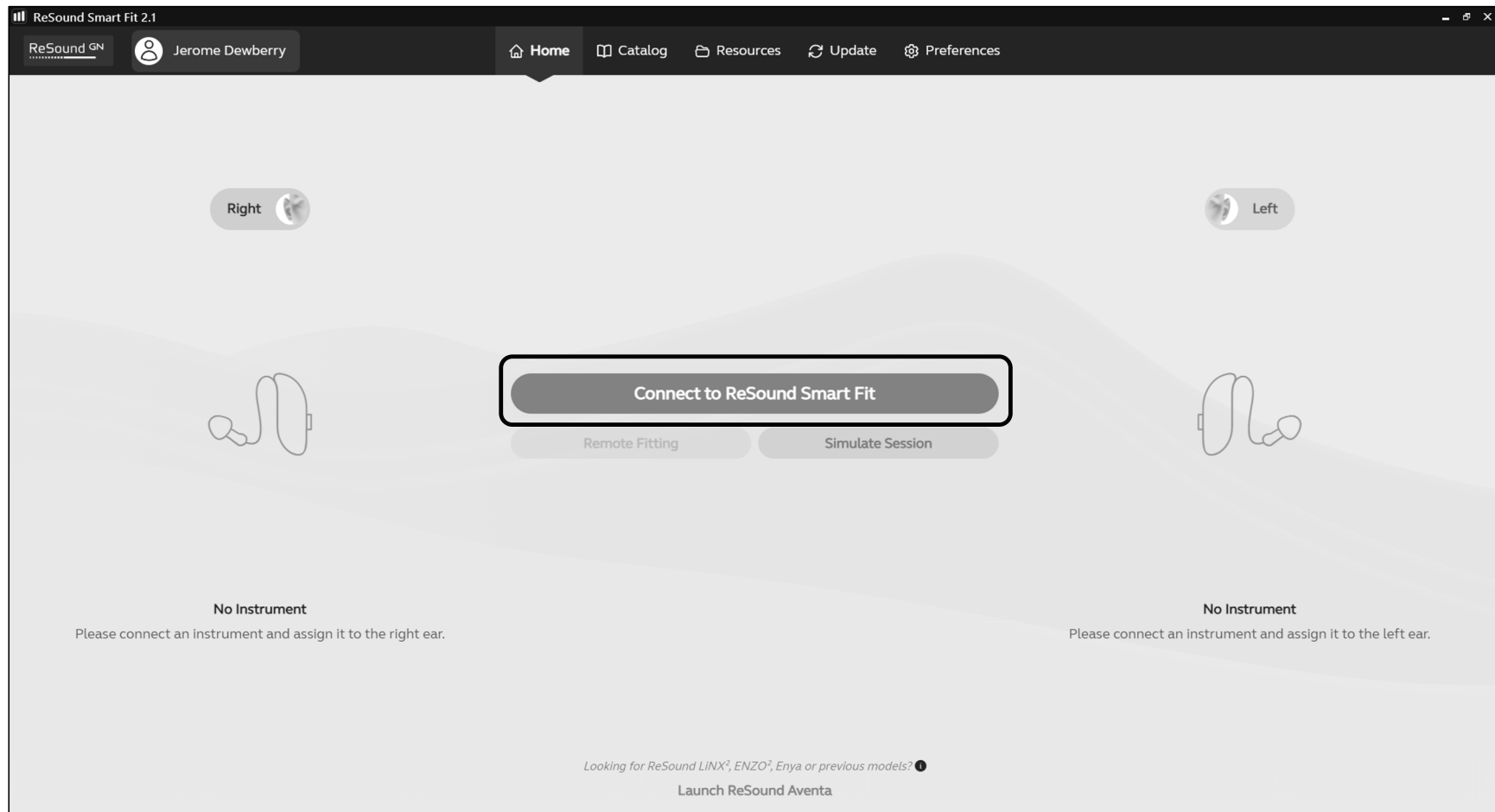
- 1** Describe the steps to complete a First Fit.
- 2** Identify the updated features in ReSound Smart Fit™ 2.1.
- 3** Describe how to adjust fitting software features.

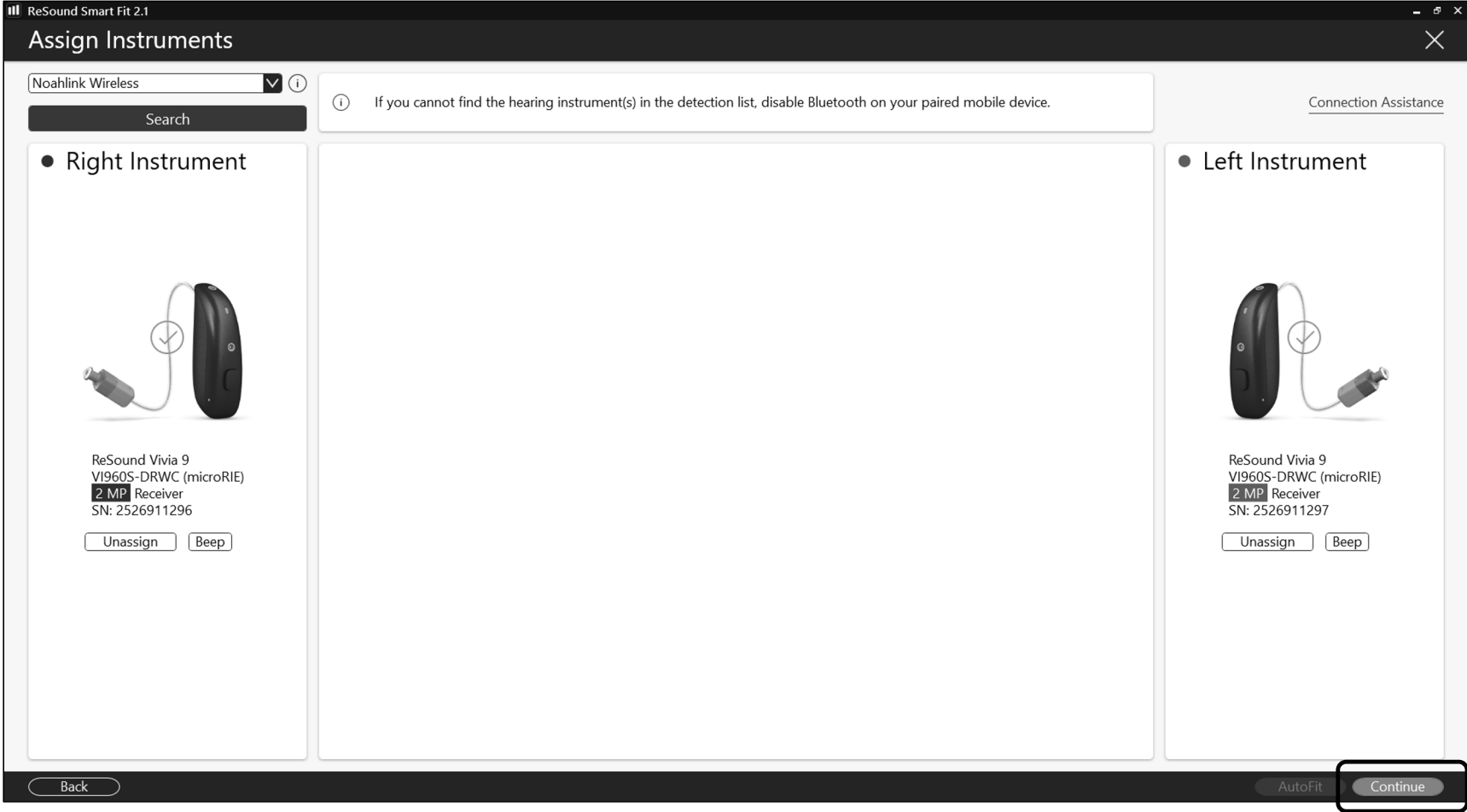


**Enhance your
fitting
experience**

ReSound GN







ReSound Smart Fit 2.1

Physical Properties

Right Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver

Earpiece: Open Dome

Tube: 2

Dome Size: 5S

Use Recommended

Left Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver

Earpiece: Open Dome

Tube: 2

Dome Size: 5S

Use Recommended

Copy

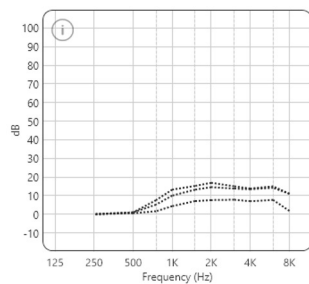
Back

Continue

Calibration

● Right Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver



Unmute Unmute

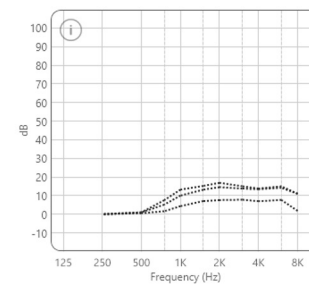
- ☒ Both Ears
- ☐ Right Ear
- ☐ Left Ear

Target Curves

☒ 50 ☒ 65 ☒ 80

● Left Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver



☐ Right Instrument

☐ Left Instrument



Please inform the patient that the calibration tone may be loud. Ensure the environment is as quiet as possible during calibration, including surrounding noise and talking. Please note if you continue without calibration, the patient may experience feedback.

Update Domes

Calibrate

Continue

ReSound Smart Fit 2.1

Calibration

● Right Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver

Unmute

Unmute

● Both Ears

○ Right Ear

○ Left Ear

Target Curves

☒ 50
 ☒ 65
 ☒ 80

Legend

■ Calibration

✓ Right Instrument

● Left Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver

Unmute

Unmute

● Both Ears

○ Right Ear

○ Left Ear

Target Curves

☒ 50
 ☒ 65
 ☒ 80

Legend

■ Calibration

✓ Left Instrument

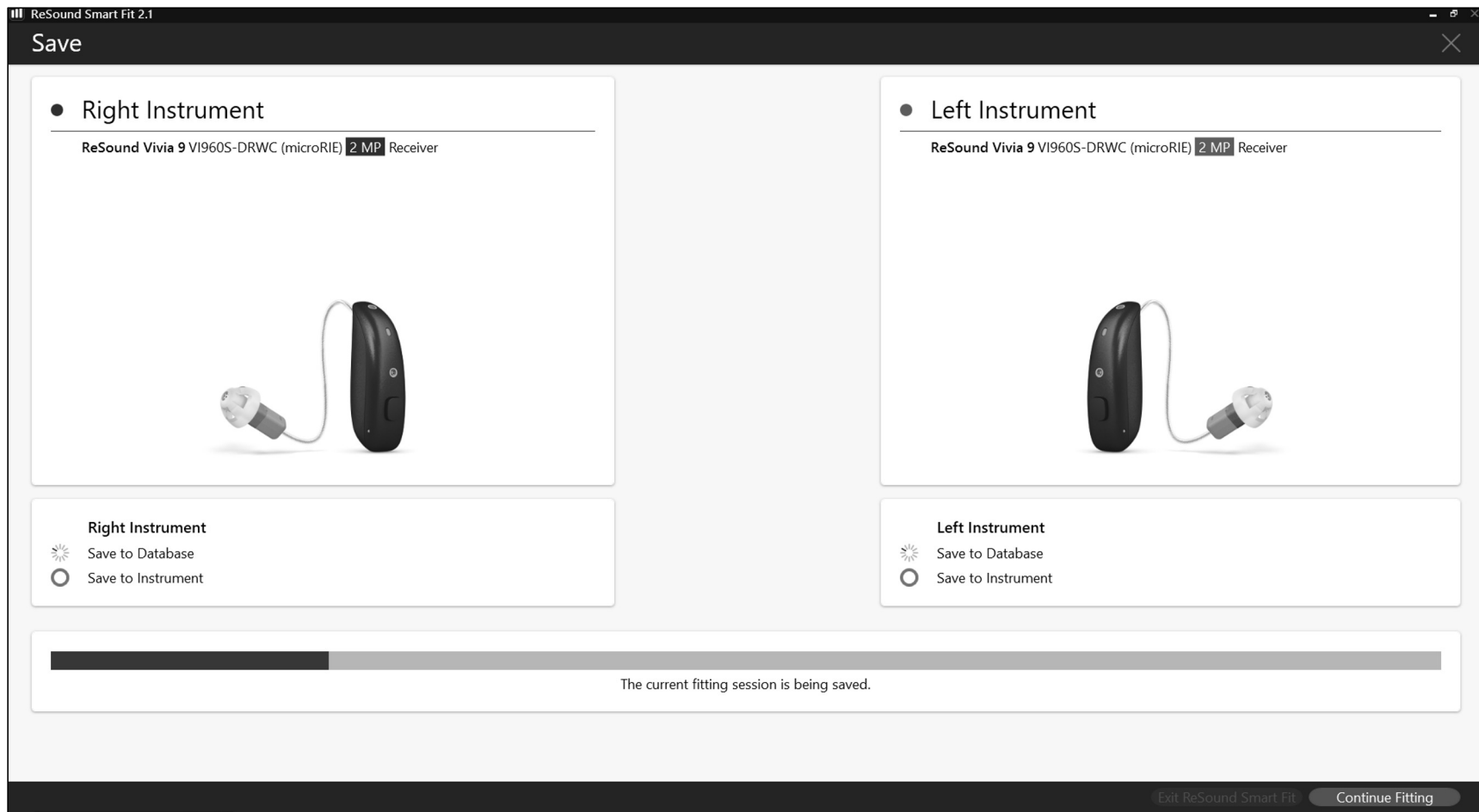
⚠

Please inform the patient that the calibration tone may be loud. Ensure the environment is as quiet as possible during calibration, including surrounding noise and talking. Please note if you continue without calibration, the patient may experience feedback.

Update Domes

Calibrate

Continue



ReSound Smart Fit 2.1

Save

Right Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver



Right Instrument

☒ Saved to Database
 ☒ Saved to Instrument

Left Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 2 MP Receiver



Left Instrument

☒ Saved to Database
 ☒ Saved to Instrument

☒ The current fitting session has been saved.
 It is OK to disconnect the instrument(s). After successfully saving, reboot instruments

Exit ReSound Smart Fit

Continue Fitting

Dual device connections

Connect to ReSound Vivia hearing aids in ReSound Smart Fit 2.1 without disabling the mobile device Bluetooth connection for the patient's paired hearing aids.

Improved fine-tuning experience by allowing simultaneous connection to fitting software and paired mobile devices.

ReSound Smart Fit 2.1

ReSound GN

Jerome Dewberry

Home

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Family

☐ ReSound Vivia
 ☐ ReSound Vivia CROS Transmitter
 ☐ ReSound Nexia
 ☐ ReSound Nexia CROS Transmitter
 ☐ ReSound OMNIA

See more

Technology Level

☐ 9
 ☐ 7
 ☐ 5
 ☐ 4
 ☐ 3
 ☐ 2
 ☐ 1

Other

☐ Based on Audiogram
 ☐ E2E
 ☐ MFI
 ☐ Telecoil
 ☐ Wireless
 ☐ Rechargeable

Style

☐ BTE
 ☐ RIE
 ☐ MIH
 ☐ Custom

Close

ReSound Vivia

4 Technology Levels, 12 Models

ReSound Vivia CROS Transmitter

1 Technology Levels, 1 Models

Right

ReSound Vivia 9

VI960S-DRWC (microRIE)

Dual Microphone - Wireless - Rechargeable

Unselect

MM

UP

HP

MP

LP

Left

ReSound Vivia 9

VI960S-DRWC (microRIE)

Dual Microphone - Wireless - Rechargeable

Unselect

MM

UP

HP

MP

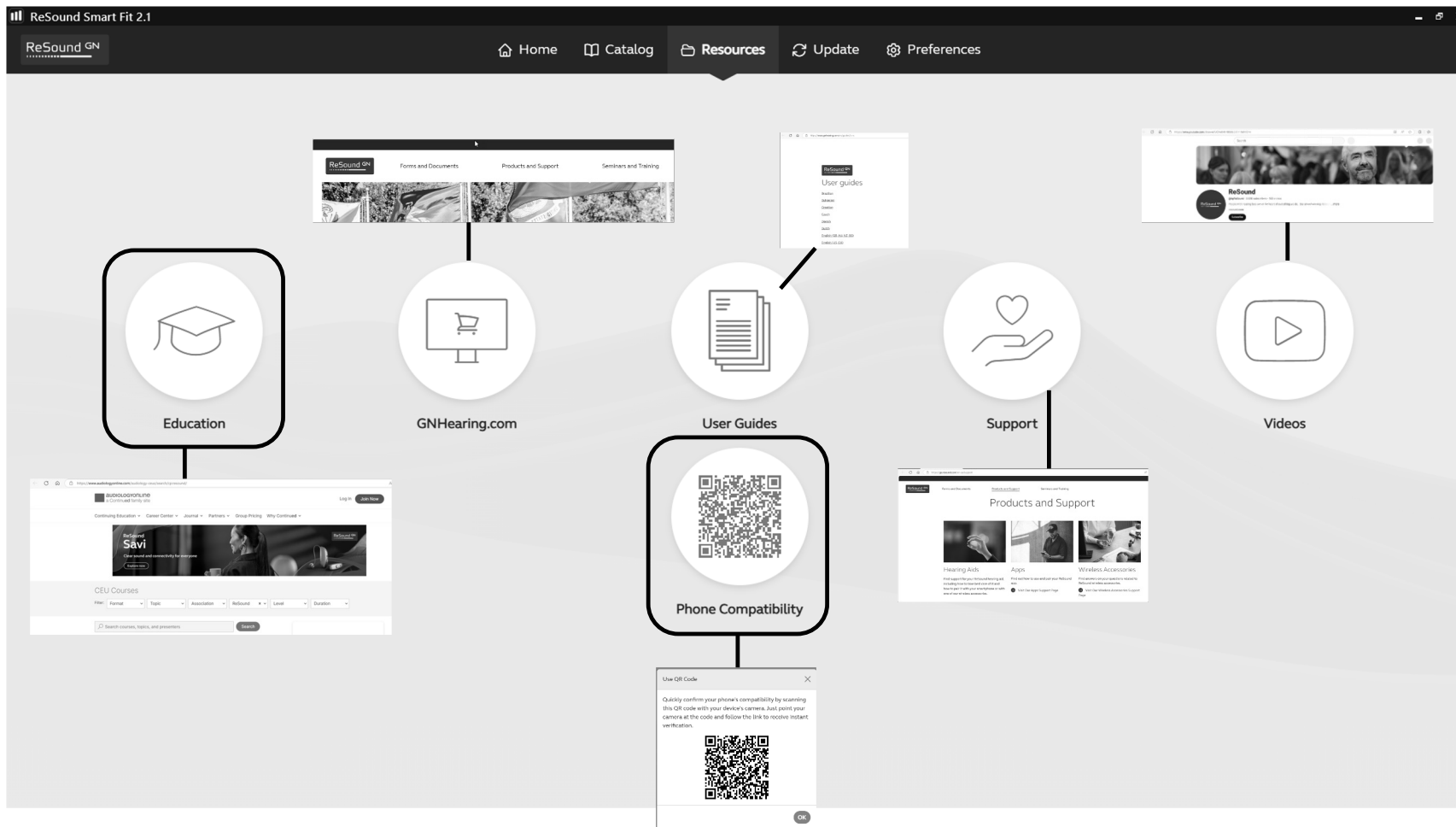
LP

Features

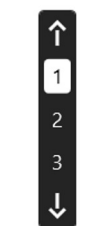
Specification

360 All-Around

Simulate



Previous versions



Use Instrument MPO

For Clinicians For Patients

On Off

ReSound Smart Fit 2.1



Use Instrument MPO

For Clinicians For Patients



Hear in Noise

ReSound Vivia microRIE

Advanced Features > Speech

All-Around Hear in Noise ▾ ⊕

Intelligent Focus ▾ Directionality

Syllabic Fast Moderate **Slow** Time Constants

Off Very Mild (5K) Mild (4K) Moderate (3.5K) Strong (2.5K) Sound Shaper ⓘ

Advanced Features > Comfort

All-Around Hear in Noise ▾ ⊕

Off **Mild** Moderate Strong Music DFS Ultra III ⓘ

Moderate **Considerable** Strong **Intelligent Noise Tracker** ⓘ

Off Mild Moderate Strong Wind Guard ⓘ

Off Mild Moderate Strong Expansion ⓘ

ReSound Vivia 312/13 RIE

Advanced Features > Speech

All-Around Hear in Noise ▾ Acoustic Phone ⊕

Clear Focus ▾ Directionality

Syllabic Fast Moderate **Slow** Time Constants

Off Very Mild (5K) Mild (4K) Moderate (3.5K) Strong (2.5K) Sound Shaper ⓘ

Advanced Features > Comfort

All-Around Hear in Noise ▾ Acoustic Phone ⊕

☐ Auto DFS

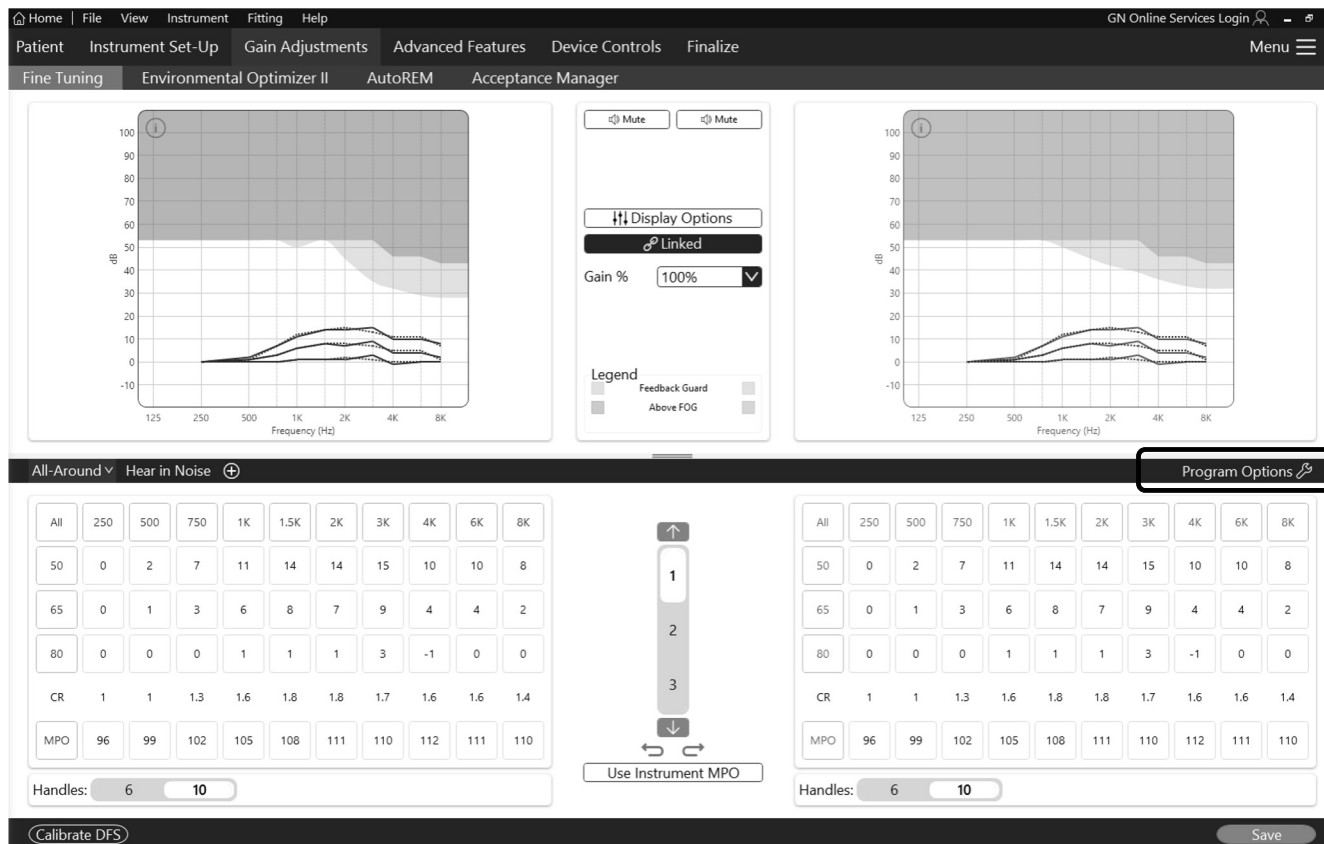
Off Mild **Moderate** Considerable Strong Per Environmen... **Noise Tracker II** ⓘ

Off Mild Moderate Strong Wind Guard ⓘ

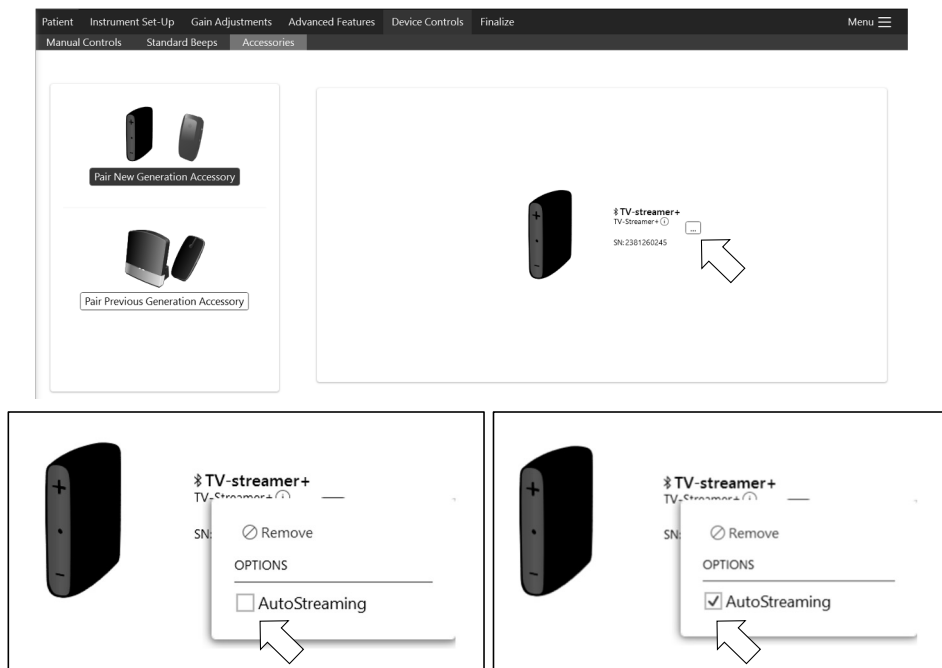
Off Mild **Moderate** Strong Impulse Noise Reduction ⓘ

Off Mild Moderate Strong Expansion ⓘ

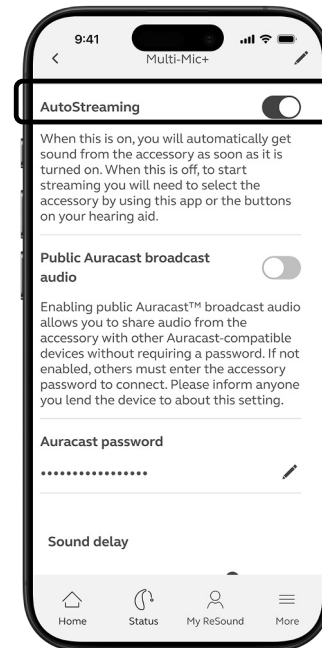
Program Options



AutoStreaming



Configure AutoStreaming in ReSound Smart Fit 2.1



Configure AutoStreaming under My ReSound



ReSound Smart Fit 2.1

ReSound GN

ReSound Smart Fit 2.1

ReSound Government Services
1-800-392-9932
gs.resound.com

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