

ReSound Government Services

Introducing ReSound Smart Fit 2.2

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

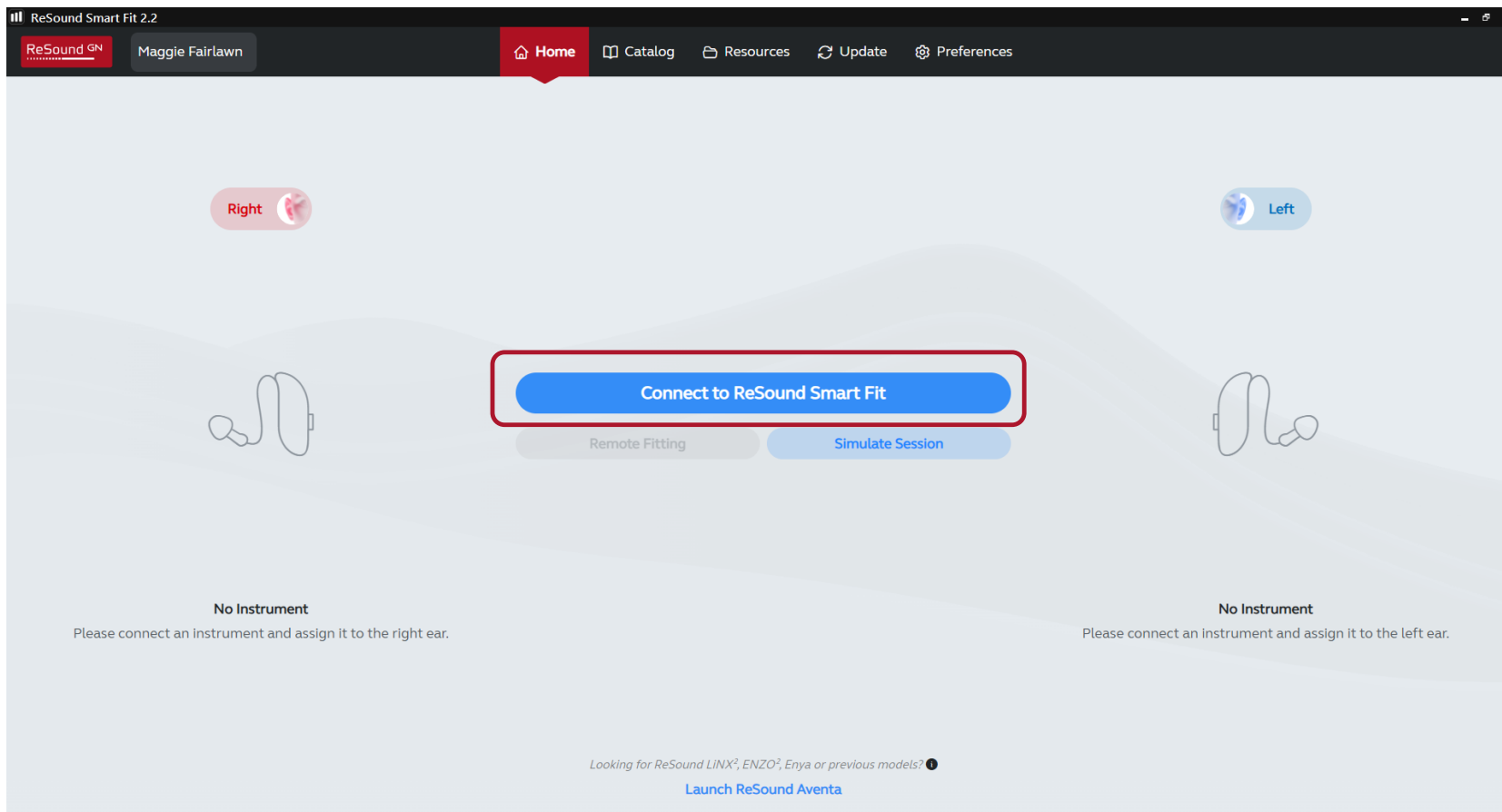


Learning objectives

After this course, participants will be able to:

- 1 Describe the steps to complete a First Fit.
- 2 Identify new and updated features in ReSound Smart Fit™ 2.2.
- 3 Describe how to adjust advanced features.





ReSound Smart Fit 2.2

ReSound GN Maggie Fairlawn

HomeCatalogResourcesUpdatePreferences

Assign Instruments

Noahlink Wireless

Scan

Scanning for Instruments



ReSound Enzo IA 9
EI998-DWHC (Super Power BTE) Metal Hook SN:2500805014



ReSound Enzo IA 9
EI998-DWHC (Super Power BTE) Metal Hook SN:2500805015

Both

Right

Left

No Instrument

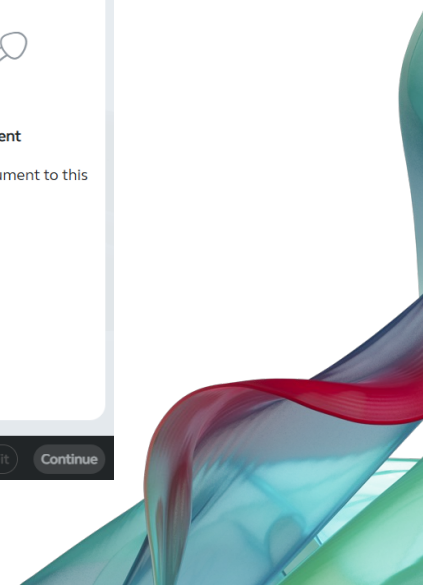
No Instrument

Assign Hearing Instrument to this side

Assign Hearing Instrument to this side

Back

AutoFitContinue



ReSound Smart Fit 2.2

ReSound GN

Maggie Fairlawn

Home

Catalog

Resources

Update

Preferences

Assign Instruments

Noahlink Wireless

Scan

Right





ReSound Enzo IA 9

EI998-DWHC (Super Power BTE)

Metal Hook

SN:2500805014

Beep

Unassign

Left





ReSound Enzo IA 9

EI998-DWHC (Super Power BTE)

Metal Hook

SN:2500805015

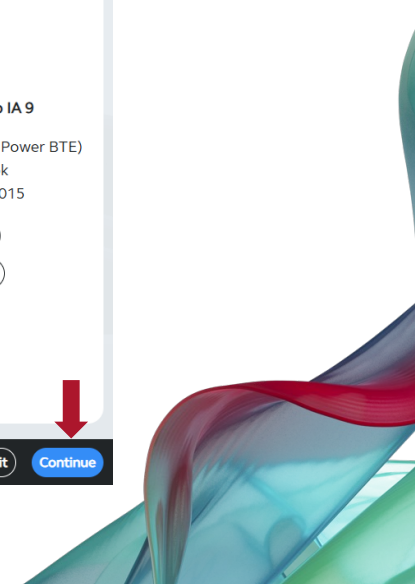
Beep

Unassign

Back

AutoFit

Continue



ReSound Smart Fit 2.2

Reconfiguration

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Available Conversions

☒ Metal Hook (Current)
 ☐ Plastic Hook

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Available Conversions

☒ Metal Hook (Current)
 ☐ Plastic Hook

On screen receiver selection should match the receiver on the hearing instrument to avoid unintended output levels.

Ultra Power devices are capable of exceeding 132dB SPL. Special care should be exercised in fitting these instruments because there may be risk of impairing the remaining hearing of the hearing aid user.

Back

Continue

ReSound Smart Fit 2.2
Physical Properties

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Earpiece: Earmold: No vent ⓘ

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Earpiece: Earmold: No vent ⓘ

Back

Continue

ReSound Smart Fit 2.2

Calibration

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Unmute

Unmute

Both Ears

Right Ear

Left Ear

Target Curves

50

65

80

Right Instrument

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Unmute

Unmute

Both Ears

Right Ear

Left Ear

Target Curves

50

65

80

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.

Calibrate

Continue

ReSound Smart Fit 2.2

Calibration

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

Unmute

Unmute

Both Ears

Right Ear

Left Ear

Target Curves

50

65

80

Legend

Calibration

Right Instrument

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook

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.

Calibrate

Continue

ReSound Smart Fit 2.2

[Home](#) | [File](#) | [View](#) | [Instrument](#) | [Fitting](#) | [Help](#)

GN Online Services Login

Patient Information

Maggie Fairlawn

First Time User

Instruments

Connect

Right

Connected

E1998-DWHC (Super Power BTE) Metal Hook

Unmute

Left

Connected

E1998-DWHC (Super Power BTE) Metal Hook

Unmute

Media Player

Collapse Sidebar

Patient

Instrument Set-Up

Gain Adjustments

Advanced Features

Device Controls

Finalize

Fine Tuning

Environmental Optimizer II

AutoREM

Acceptance Manager

1

dB

Frequency (Hz)

Unmute

Unmute

Display Options

Linked

Gain % 100%

Feedback Guard

Above FOG

1

dB

Frequency (Hz)

Unmute

Unmute

Display Options

Linked

Gain % 100%

Feedback Guard

Above FOG

All-Around

Hear in Noise

Telecoil Phone + Mic

Program Options

All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	40	45	47	48	50	51	47	42	36	32
65	33	37	38	38	40	41	38	34	27	23
80	26	30	29	28	30	31	29	25	18	14
CR	1.9	1.9	3	3	3	3	2.5	2.3	2.5	2.5
MPO	122	131	129	131	136	140	133	133	129	109

Handles: 6 10

Compression: WDRC

1

2

3

Use Instrument MPO

All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	40	45	47	48	50	51	47	42	36	32
65	33	37	38	38	40	41	38	34	27	23
80	26	30	29	28	30	31	29	25	18	14
CR	1.9	1.9	3	3	3	3	2.5	2.3	2.5	2.5
MPO	122	131	129	131	136	140	133	133	129	109

Handles: 6 10

Compression: WDRC

Calibrate DFS

Save

ReSound Smart Fit 2.2

Save

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook



Right Instrument

✓ Saved to Database

⚙ Save to Instrument

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook



Left Instrument

✓ Saved to Database

⚙ Save to Instrument

The current fitting session is being saved.

Exit ReSound Smart Fit

Continue Fitting

ReSound Smart Fit 2.2
Save

Right Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook



Right Instrument

✓ Saved to Database

✓ Saved to Instrument

Left Instrument

ReSound Enzo IA 9 EI998-DWHC (Super Power BTE) 0 Metal Hook



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

**Enhance your
fitting
experience**

ReSound GN



Save time during your fitting sessions

Discovery screen

A new, more intuitive discovery screen



Firmware updates

30% faster firmware updates¹



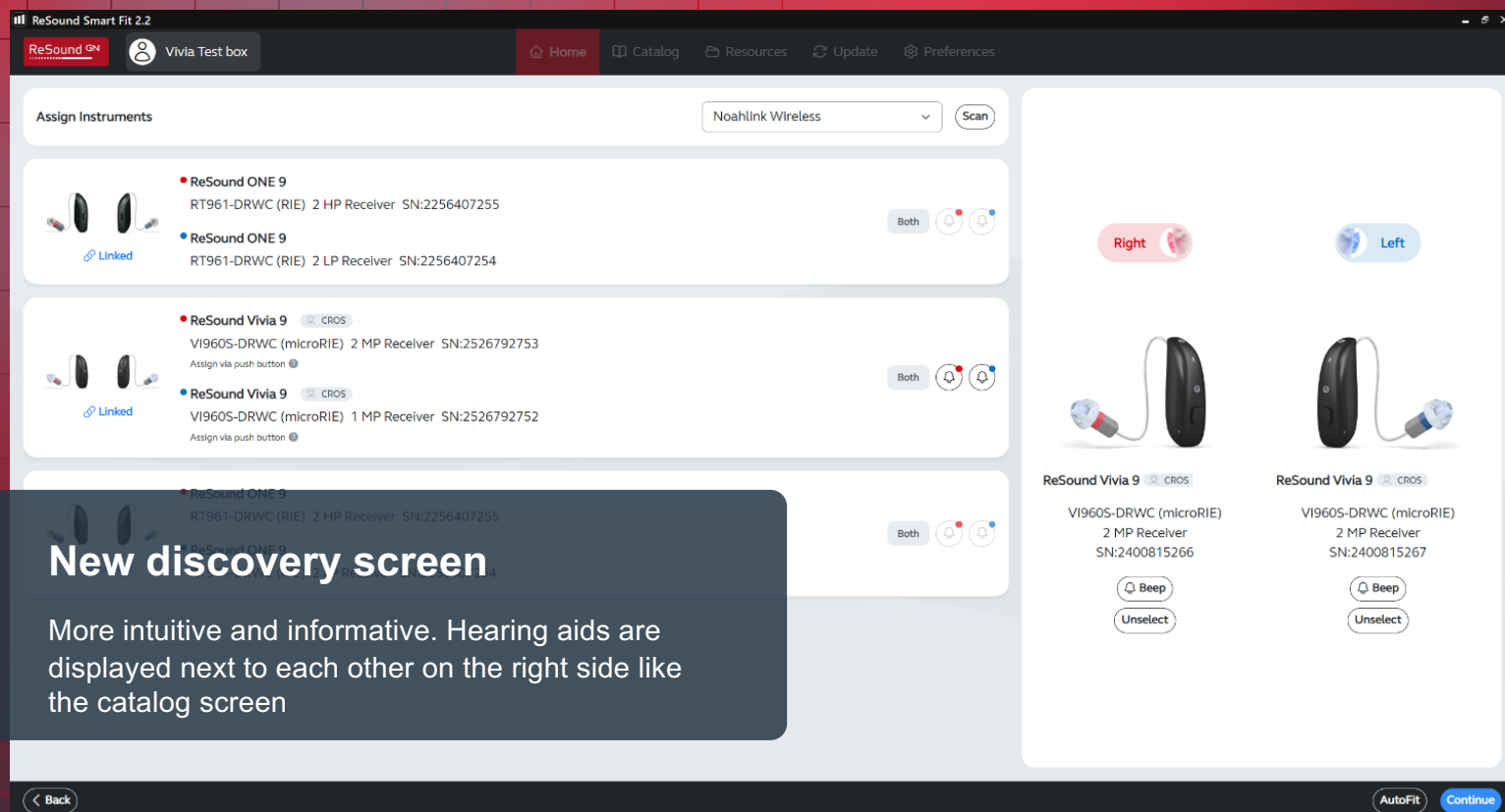
Test box measurement

Our first directionality presets for test box testing with 50% time saving compared to legacy¹



1. GN Proprietary data on file (2025)

What's new in ReSound Smart Fit 2.2



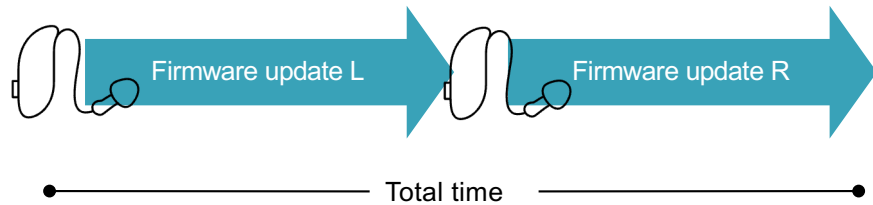
1

New discovery screen

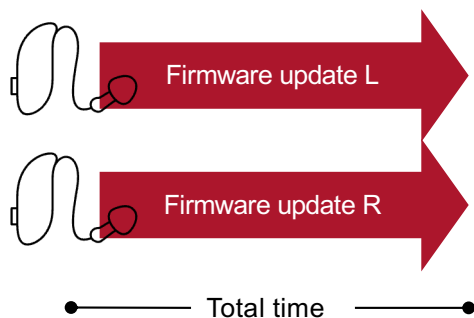
More intuitive and informative. Hearing aids are displayed next to each other on the right side like the catalog screen

2 Faster firmware updates

Previous versions: Sequential

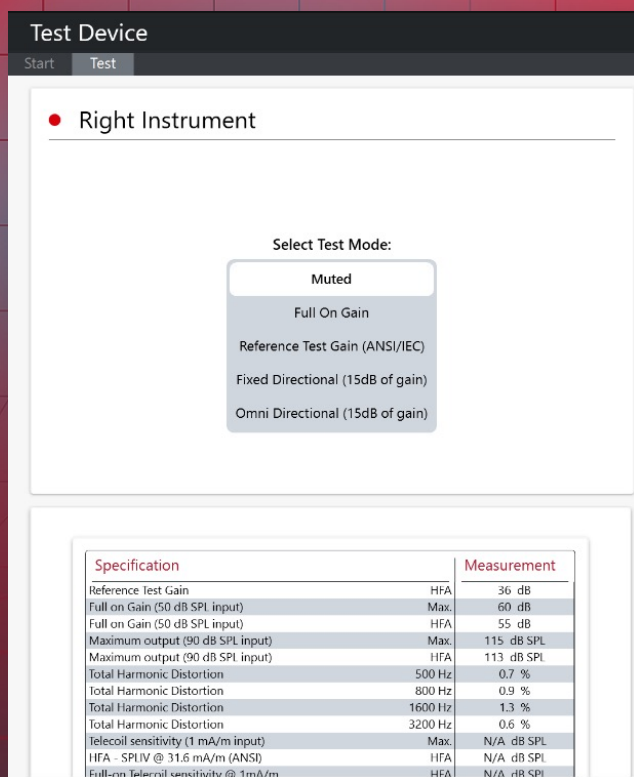


ReSound Smart Fit 2.2: Simultaneous



1 GN Proprietary data on file (2025)

3 New test device



Hearing aids remain connected to the FSW throughout the test



Ability to mute hearing aids from FSW



Now with directionality tests from Test Mode menu



Specs viewable within Test Device

Test device

Hearing aids without telecoil

Select Test Mode:

Muted

Full On Gain

Reference Test Gain (ANSI/IEC)

Fixed Directional (15dB of gain)

Omni Directional (15dB of gain)

Hearing aids with telecoil

Select Test Mode:

Muted

Full On Gain

Reference Test Gain (ANSI/IEC)

Fixed Directional (15dB of gain)

Omni Directional (15dB of gain)

Test with T-Coil ☐

Select Test Mode:

Muted

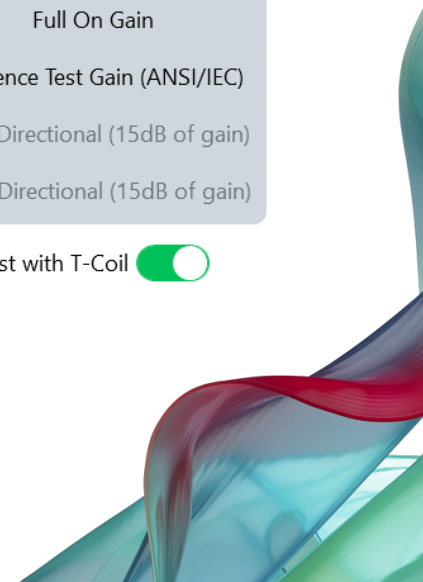
Full On Gain

Reference Test Gain (ANSI/IEC)

Fixed Directional (15dB of gain)

Omni Directional (15dB of gain)

Test with T-Coil ☒



CROS/BiCROS

More CROS

CROS Microphone level ⓘ

Less CROS

Activate Hearing Aid Microphone ☒

What is CROS/BiCROS?



ReSound Smart Fit 2.2



ReSound Smart Fit 2.2

ReSound Government Services

1-800-392-9932

gs.resound.com

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