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4. Social Workers: For additional information regarding standards and indicators for cultural competence, please review the NASW resource: Standards and Indicators for Cultural Competence in Social Work Practice
5. Need Help? Select the “Help” option in the member dashboard to access FAQs or contact us.

How to print Handouts

On a Mac

- Open PDF in Preview
- Click File
- Click Print
- Click dropdown menu on the right “preview”
- Click layout
- Choose # of pages per sheet from dropdown menu
- Checkmark Black & White if wanted.

On a PC

- Open PDF
- Click Print
- Choose # of pages per sheet from dropdown menu
- Choose Black and White from “Color” dropdown

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ReSound Smart Fit 2.2: A POWERFUL introduction to the basics

Valerie Kedem, AuD
Field Training Audiologist
GN ReSound

Webinar FAQs

- How to ask a question:
 - Click Q&A, type your question and Send.
- Where to get the handout:
 - Resources in the classroom and under Pending Courses in your account
- How to view captions:
 - Click Live Transcript CC button
 - Click Show Subtitle
- 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

Risks/Benefits

- The applicability and accuracy of the course content may vary by the clinical, geographical, and cultural context; you should evaluate the course accordingly.
- As healthcare is rapidly evolving, new findings may change the validity of the information presented in this course. Providers should always consult the latest research and guidelines from professional associations.
- The interventions discussed in this course may be limited in generalizability, requiring practitioners to consider specific individual and population factors.
- The course may not cover all possible risk factors, diagnostic methods, or treatment options, and complex cases may require additional considerations.
- Healthcare providers should apply cultural competence and sensitivity to ensure effective and respectful care based on their patients' diverse needs.
- Providers should always evaluate the limitations of diagnostic and screening tools, considering their potential for false results as well as any ethical implications.
- It is the responsibility of course participants to critically evaluate the evidence from multiple sources to guide professional practice.



Learning Outcomes

- After this course, participants will be able to describe the ReSound Smart Fit 2.2 Connection Flow.
- After this course, participants will be able to discuss updated/new ReSound Smart Fit 2.2 features.
- After this course, participants will be able to explain how to locate and utilize common ReSound Smart Fit 2.2 software features.





For further information please contact:

ReSound Customer Care at 1-800-248-4327

Additional resources:

Territory Sales Manager

Inside Sales Manager

Field Training Audiologist

Remote Training Audiologist

Enhance your fitting experience

ReSound GN



More flexibility during fitting sessions

Discovery screen

A new, more intuitive
discovery screen



Firmware updates

30% faster
firmware updates¹

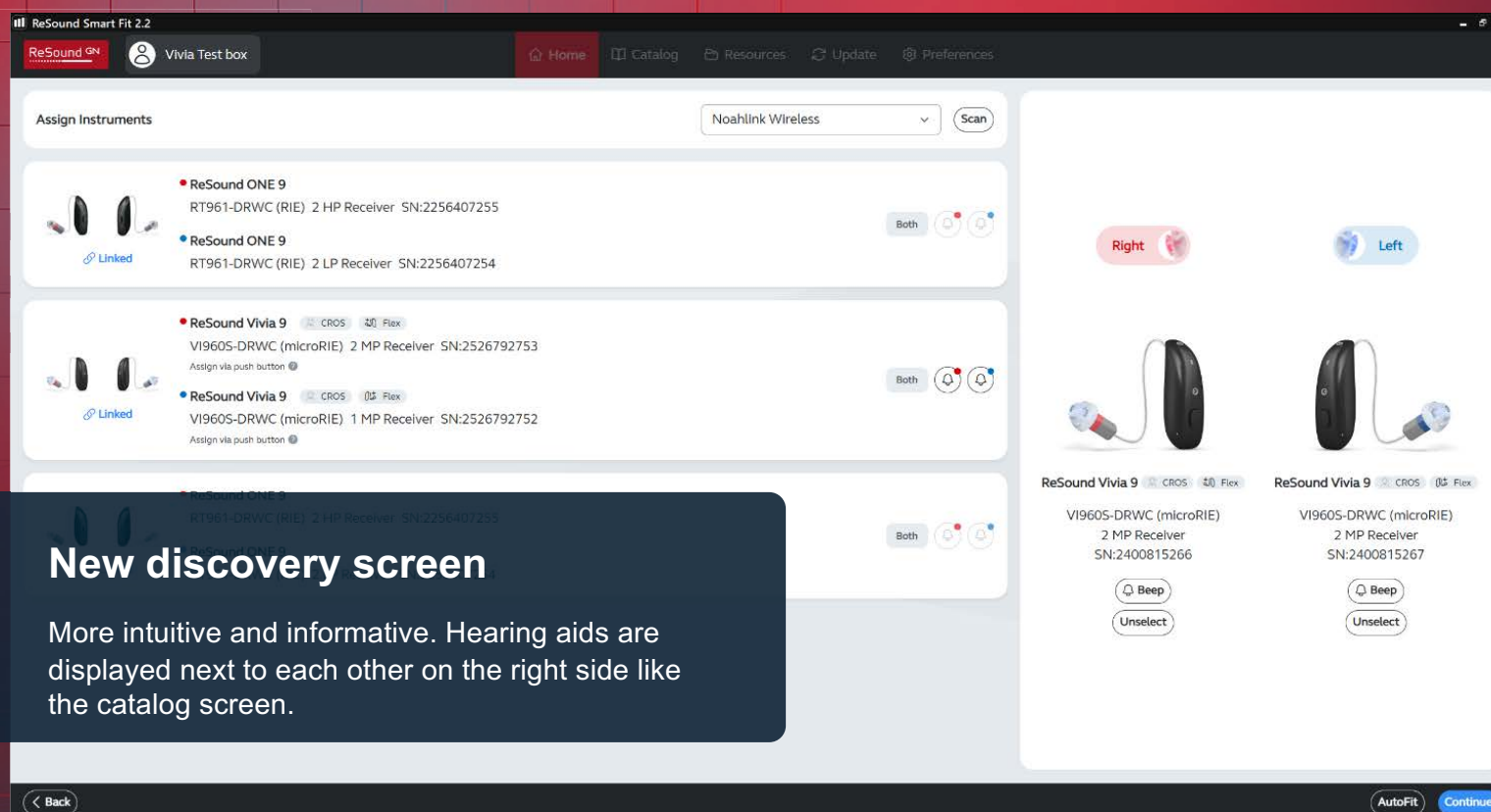


Test box measurement

Hearing aids remain connected to
software throughout testing for a
more seamless experience with 50%
time saving compared
to legacy¹



What's new in ReSound Smart Fit 2.2



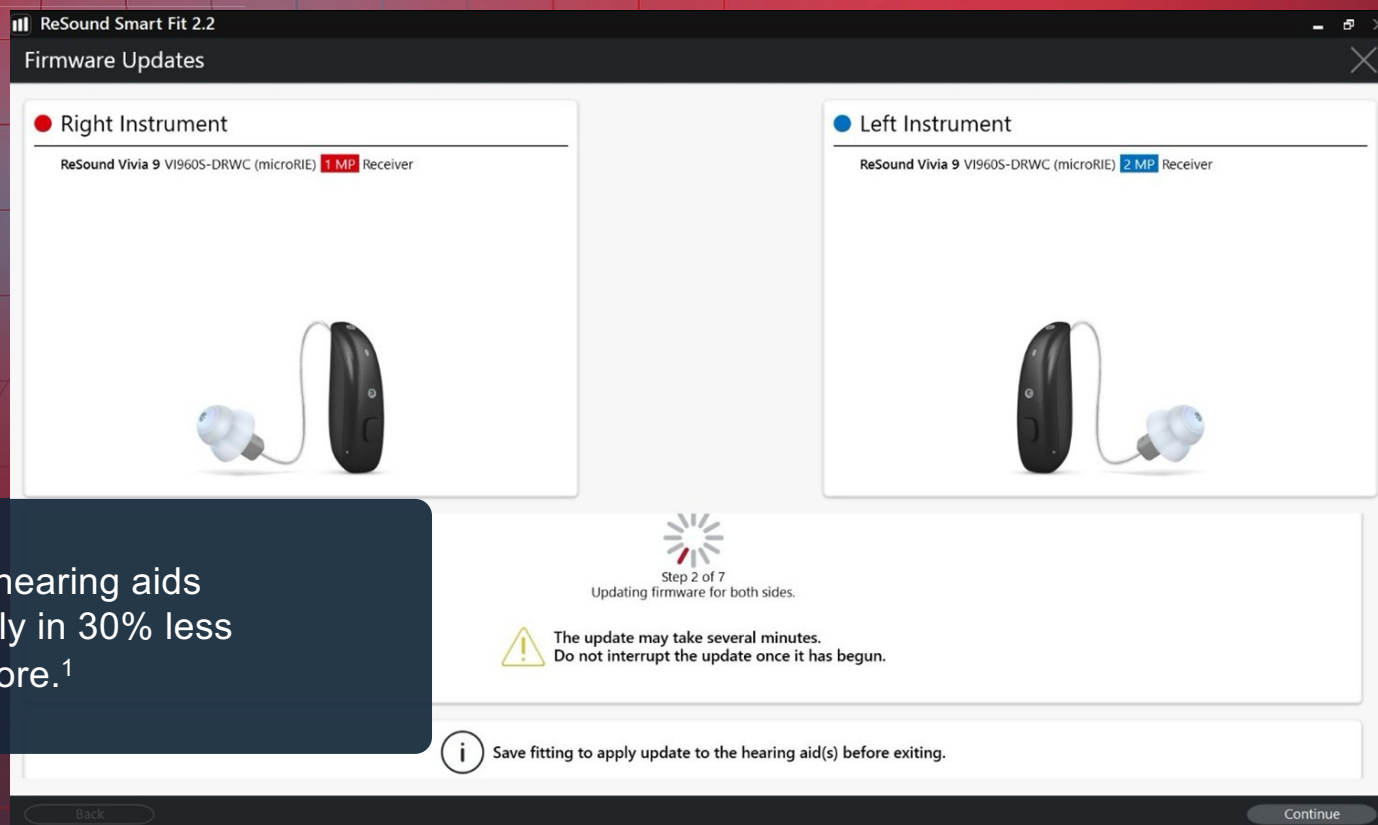
1

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

Update both hearing aids simultaneously in 30% less time than before.¹



3 New test device

Test Device

Start Test

Right Instrument

Select Test Mode:

Muted
Full On Gain
Reference Test Gain (ANSI/IEC)
Fixed Directional (15dB of gain)
Omni Directional (15dB of gain)

Specification		Measurement
Reference Test Gain	HFA	36 dB
Full on Gain (50 dB SPL input)	Max.	60 dB
Full on Gain (50 dB SPL input)	HFA	55 dB
Maximum output (90 dB SPL input)	Max.	115 dB SPL
Maximum output (90 dB SPL input)	HFA	113 dB SPL
Total Harmonic Distortion	500 Hz	0.7 %
Total Harmonic Distortion	800 Hz	0.9 %
Total Harmonic Distortion	1600 Hz	1.3 %
Total Harmonic Distortion	3200 Hz	0.6 %
Telecoil sensitivity (1 mA/m input)	Max.	N/A dB SPL
HFA - SPL/V @ 31.6 mA/m (ANSI)	HFA	N/A dB SPL
Full-on Telecoil sensitivity @ 1mA/m	HFA	N/A dB SPL



Hearing aids remain connected to the fitting software throughout the test



Ability to mute hearing aids from the fitting software



Now with directionality tests from Test Mode menu



Specs viewable within Test Device

ReSound Smart Fit 2.2

ReSound GN

2.2

