

1. This document is created for accessibility and is intended to be a supplemental resource. If you would like to print a hard copy of this document, please follow the general instructions below to print multiple slides on a single page or in black and white.
2. This handout is for reference only. Non-essential images have been removed for your convenience. Any links included in the handout are current at the time of the live webinar, but are subject to change and may not be current at a later date.
3. Copyright: Images used in this course are used in compliance with copyright laws and where required, permission has been secured to use the images in this course. All use of these images outside of this course may be in violation of copyright laws and is strictly prohibited.
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

No part of the materials available through the continued.com site may be copied, photocopied, reproduced, translated or reduced to any electronic medium or machine-readable form, in whole or in part, without prior written consent of continued.com, LLC. Any other reproduction in any form without such written permission is prohibited. All materials contained on this site are protected by United States copyright law and may not be reproduced, distributed, transmitted, displayed, published or broadcast without the prior written permission of continued.com, LLC. Users must not access or use for any commercial purposes any part of the site or any services or materials available through the site.



ReSound Government Services November 2025 What's on contract?

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 Identify the features of ReSound Enzo™ IA.

2 List the ReSound Enzo IA benefits for super power patients.

3 Describe new features available in ReSound Smart Fit™ 2.2.



ReSound GN

ReSound Government Services What's on contract

November 2025





Exciting contract updates

ReSound GN

Products on contract

ReSound Enzo™ IA

NEW

- Rechargeable super power BTE

ReSound Vivia™

- Rechargeable microRIE and microRIE CROS Transmitter
- Non-rechargeable 312/13 RIE

ReSound Nexia™

- Rechargeable Micro RIE and Micro RIE CROS Transmitter
- Non-rechargeable 312/13 RIE
- Rechargeable BTE and BTE CROS Transmitter
- Rechargeable Custom
- Non-rechargeable Custom
- Non-wireless CIC

ReSound ENZO Q™

- Non-rechargeable HP BTE
- Non-rechargeable SP BTE

Wireless accessories

- TV-Streamer+
- Multi-Mic+
- Remote Control
- TV Streamer 2

NEW

ReSound Smart Fit™ 2.2 fitting software

NEW

ReSound Smart 3D™ app (v.1.41)

Product departures

ReSound OMNIA™

- Rechargeable Mini RIE
- Rechargeable RIE

ReSound LiNX Quattro™

- Non-rechargeable BTE

Wireless accessories

- Micro-Mic
- Multi-Mic
- Phone Clip+

ReSound products on contract

		Bluetooth® Low Energy (LE) Audio & Auracast™	Intelligent Focus
ReSound Vivia™			
ReSound Nexia™			
NEW ReSound Enzo™ IA			
ReSound ENZO Q™			
Multi-Mic+ TV-Streamer+			
TV Streamer 2 Remote Control			

ReSound Vivia: World's best for hearing in noise¹⁻⁴



World's smallest AI hearing aid



Intelligent Focus with DNN



DualChip



All-day battery



World's first Auracast Assistant



Industry leading CROS



AURACAST

89%

preference for Intelligent Focus when hearing in noise³



Clear Focus

New colors



Replaceable microphone filters



With AutoStreaming

3 RIE styles



Discover our most intelligent solution yet!

Charger overview



Premium charger



Desktop charger



Custom charger**



	Premium charger	Desktop charger	Custom charger**
ReSound Viva™ and ReSound Nexia™ Micro RIE 60S	8 22978800	8 23366400	-
ReSound OMNIA™ Mini RIE 60	06 22405700	06 23366300	-
ReSound OMNIA™ and ReSound ONE™ RIE 61	1 21569800	1 23366200	-
ReSound OMNIA™ and ReSound ONE™ BTE	-	70 22816900	-
ReSound Nexia™, ReSound OMNIA™ and ReSound ONE™ Power/High Power BTE 88	-	80 22817000	-
ReSound Nexia™ Customs, ReSound OMNIA™ Customs and Customs by ReSound	-	-	C 22465400
Super Power BTE ReSound Enzo™ IA	-	90 23624900	-

**Custom charger includes custom-made inserts. We recommend reminding patients to bring their custom-made charger along with their custom hearing aids to all follow-up appointments.

Where will you join us?



Seminars and Training

Each year, ReSound hosts numerous Government Services national seminars and training opportunities for Government Audiologists.

For additional resources, please visit [Audiology Online](#) for a list of live and on-demand training courses or visit the [ReSound YouTube page](#) for patient tutorial and support videos.



ReSound Government Services - National Seminars

National Seminar: New York City: December 15 – 17, 2025 - This Event is Full

National Seminar, in conjunction with JDVAC: Orlando: March 7 - 9, 2026

National Seminar: Newport, RI: May 5 - 7, 2026

National Seminar: Denver, CO: July 8 - 10, 2026

Technician Seminar: Shakopee, MN: September 16 - 18, 2026

ReSound GN

ReSound Enzo IA

More sound. More power.
Now in the smallest rechargeable
Super Power hearing aids.



More hearing in noise

To empower people
with severe to
profound hearing loss



Living with severe to profound hearing loss

Coping to connect and communicate every day

ReSound GN

11%

Of hearing loss cases are severe to profound¹

Up to **69%**

Adoption rate for severe to profound hearing loss globally²

All ages

No other hearing loss spans as many ages²

Lowest
quality of life score

The more severe the hearing loss, the greater the loss in quality of life²

1. WHO – World Report on Hearing (2021), 2. Hear It – Key Facts on Hearing Loss (2022)

Self-aware and resilient

A community that refuses to be overlooked

ReSound GN

"It's not that the hearing aids I use help me hear better; they help me hear" – James

"[...] I'm not going to hear the same sounds as other people, but I hear them differently" – Helen

"I tend to be positive because it makes me unique" – Helen

"People say to me now that I'm not the person I was when I first lost my hearing" – Sophie

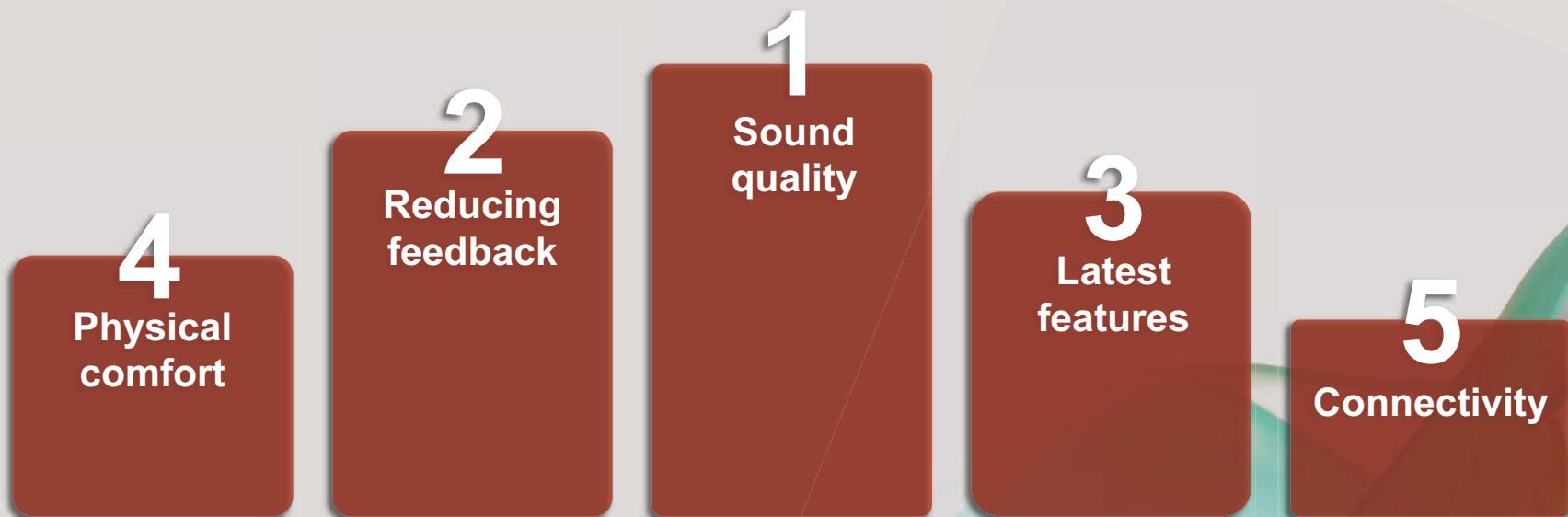
"Because I have such a severe hearing loss, the tiniest improvement in sound or clarity, [...] is a big thing for me" – James

Quotes from interviews with users with severe-to-profound hearing loss, GN Hearing Interviews (2025)

Most important factors when upgrading hearing aids

ReSound GN

Every upgrade makes a difference



MarkeTrak 22 (2022) & Insights emphasized by users with severe-to-profound hearing loss in interviews conducted by GN Hearing (2025)

Sound quality and reducing feedback

Gain without compromise



Hearing speech in noise is the biggest challenge - determines whether patients stay engaged or withdraw from the situation¹⁻²



Patients need powerful amplification and cannot accept any compromise on gain¹⁻²



Feedback is still a challenge - especially when it comes with restrictions to gain¹⁻²

ReSound GN

*"Getting the confidence to go where I felt I couldn't go or didn't enjoy going before"*³

- James

1. MarkeTrak 22 (2022), 2. Interviews with users with severe-to-profound hearing loss conducted by GN Hearing (2025), 3. Quote from user with severe-to-profound hearing loss, GN Hearing Interviews (2025)

Latest features

Power that lasts the day

ReSound GN



Rechargeability means convenience, removing the hassle of carrying batteries²

91%

Of patients rate their hearing aids easier to use with rechargeability¹

90%

Of those with rechargeable option are happy with it¹

35%

Increase in binaural rates with rechargeability¹

1. MarkeTrak 22 (2022); 2. Interviews with users with severe-to-profound hearing loss conducted by GN Hearing (2025)

Physical comfort

Comfort is what counts

ReSound GN



Rely on their hearing aids every day to support their hearing¹⁻²



Size is not everything, but wearing comfort is¹⁻²

#1

Top reason for not getting hearing aids is comfort³

1. MarkeTrak 22 (2022), 2. Interviews with users with severe-to-profound hearing loss conducted by GN Hearing (2025), 3. EuroTrak UK (2022)

Connectivity

Connected and included



Ability to stream calls is **crucial** when communicating via phone¹⁻²



Improvements to streamed sound quality and stable connections is most important¹



Auracast is known in the severe to profound hearing community²



People with severe to profound hearing loss use their accessories on a **daily basis**¹⁻²

ReSound GN

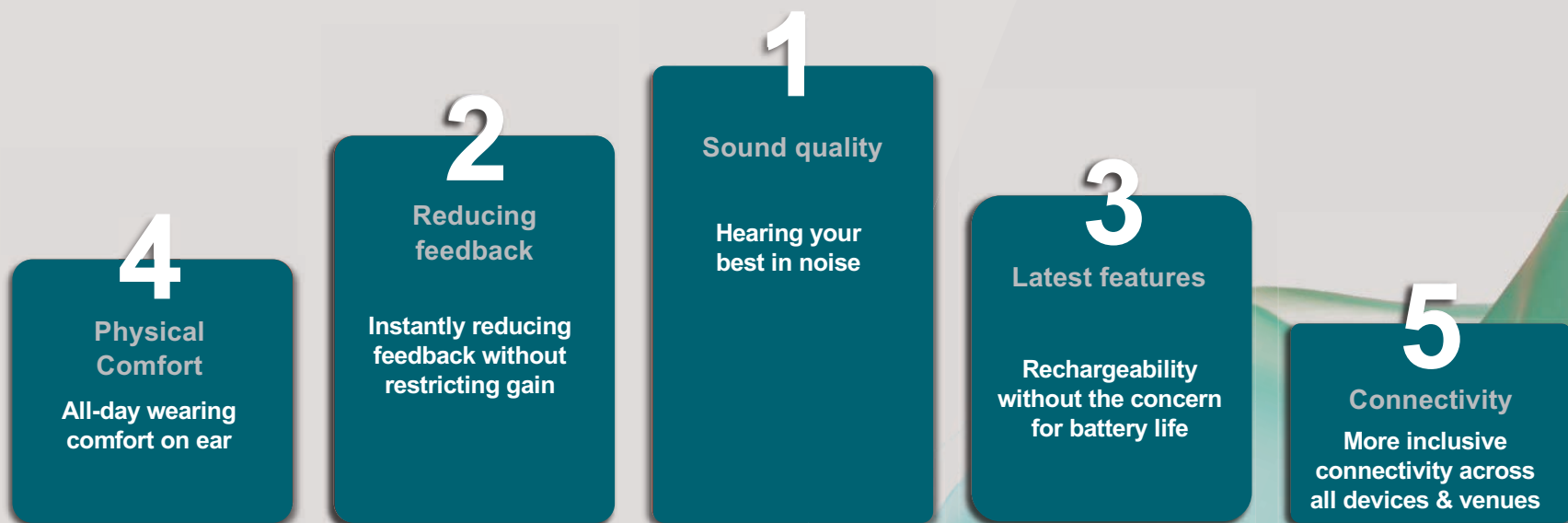
"To be able to enjoy a concert experience is something I have dreamt of"³

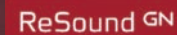
1. MarkeTrak 22 (2022), 2. Interviews with users with severe-to-profound hearing loss conducted by GN Hearing (2025), 3. Quote from hearing aid user at Sydney Opera House event

Most important factors when upgrading hearing aids



Built around what people actually need



The ReSound GN logo is located in the top right corner. It consists of the brand name 'ReSound' in a white sans-serif font, followed by 'GN' in a smaller, lighter font, all contained within a dark red rectangular box.

ReSound GN

ReSound Enzo IA

**More sound. More power.
Now in the smallest rechargeable
Super Power hearing aids.**

ReSound Enzo IA

**More sound. More power.
Now in the smallest rechargeable
Super Power hearing aids.**



Made for hearing in noise

Enjoy more clarity while spotlighting speech and eliminating distractions – without cutting you off from the world¹

World's best feedback management

Get the fastest elimination of feedback without compromising on gain²

World's smallest rechargeable Super Power³

with all-day comfort and all-day battery even when streaming³

World's first Super Power with Bluetooth LE Audio & Auracast³

Clearest Bluetooth streaming at the volume you prefer in every situation with TV-Streamer+ & Multi-Mic+⁴

1. Jespersen & Skovlund (2025), Groth et al (2023) & Jespersen et al. (2024)

2. Compared to leading Super Power solutions. Cui & Groth (2025)

3. GN Proprietary data on file (2025)

4. Jespersen & Rubachandran (2025)

Organic hearing

Sounds natural

Emulating the natural hearing process and the natural ways we listen as closely as possible, helping the brain to hear as nature intended



Intelligence Augmented
- a human approach to AI

How we use AI across
ALL our solutions

Feels natural

Adapts organically to your patients
for best wearing comfort all day long
and ease of use

ReSound GN

Connects naturally

Inspired by the way we intuitively
interact with people and devices in
our daily lives

Intelligence Augmented

How we use AI across all our solutions

360 Chip

Machine learning

Allows computers to make predictions or recommendations by learning data over time



Environmental
Classifier



DFS Ultra III
Feedback Manager

Deep learning

Advanced type of machine learning that analyzes large, complex amounts of data in ways that are inspired by the human brain



Check My Fit

ReSound Enzo™ IA

Made for hearing in noise

ReSound GN



Fast charging

28 hrs

All-day battery⁴

93%

preference for hearing
in noise with Clear
Focus over legacy²



Clear Focus

New premium colors



World's smallest rechargeable
Super Power hearing aid¹



World's first
Super Power
hearing aids
with Bluetooth
LE Audio &
Auracast⁴



All-weatherproof
IP68 rated

 AURACAST

Replaceable
mic filters



Multi-Mic+
TV-Streamer+

World's best
feedback
manager³



1. Compared to competing Super Power solutions. GN proprietary data on file (2025); 2. Groth & Cui (2025); 3. Jespersen & Skovlund (2025); 4. GN proprietary data on file (2025)

More hearing in noise

Giving access to the
sounds that matter



ReSound Enzo IA

More sound

Industry's most accurate real-time environmental classification¹



Environmental Classifier

For clear and comfortable
hearing that automatically
adapts to changing
environments.

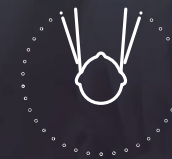
Industry-leading access to surrounding sounds²



360 All-Around

Better hearing all-
around with less effort
in daily situations and
noisy environments.

Industry's most narrow beamformer³



Clear Focus

Spotlight speech and
eliminate distractions,
without cutting you off
from the world.

ReSound GN

1. Groth & Cui (2023); 2. Groth et al (2023) & Jespersen et al. (2024); 3. Cui & Groth (2024)

Environmental Classifier

More awareness

ReSound GN



Uses AI to scan the environment in real time and classify sound into seven distinct categories



Activates appropriate features based on the amount of noise and the presence of speech



Helps patients to hear their best automatically

91%

Accuracy in environmental classification¹

¹ Groth et al (2023)

360 All-Around

More access

Industry best at providing access to surrounding sound¹

Compared to legacy and leading competing solutions with 4-mic beamforming

90%

Preference for listening in 360 All-Around over legacy²



ReSound GN

1. Groth et al (2023) + Jespersen et al. (2024); 2. Jespersen & Skovlund (2025)

360 All-Around

More access

ReSound GN

How it works:

- 1 Automatically adapts to the environment in real-time
- 2 Automatically switches between three listening modes, preserving all frequencies for a natural sound experience
- 3 Compared to Binaural Directionality III, it quickly adjusts to changes, enhances access to sounds, and narrows focus in noisy settings



Clear Focus

More clarity

ReSound GN

Industry's most narrow beamformer¹

Made for hearing in noise to spotlight speech and eliminate distractions – without cutting you off from the world.

8.3dB

SNR improvement for people with severe to profound hearing loss compared to omnidirectional²

93%

Preference for hearing in noise for those with severe to profound hearing loss²

2.7dB

SNR improvement for people with severe to profound hearing loss compared to legacy²

1. Cui & Groth (2024); 2. Jespersen & Skovlund (2025)

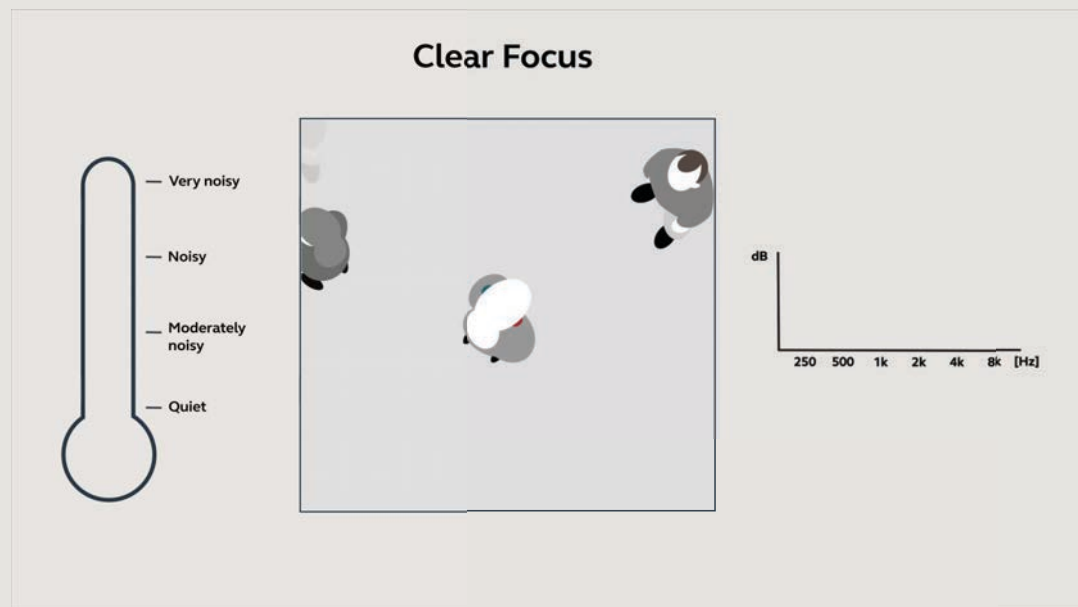
Clear Focus

More clarity

ReSound GN

How it works:

- 1** Improves 1:1 conversations in noisy environments. The beamformer is applied in a wider frequency range covering lower frequencies
- 2** High frequencies (in yellow from 5 kHz) are perceived independently to improve sound localization
- 3** The patient must activate this feature intentionally (Program 2)



More sound. More power. Now in the smallest rechargeable Super Power hearing aids

ReSound GN



ReSound ENZO Q™



ReSound Enzo™ IA



DSF Ultra III

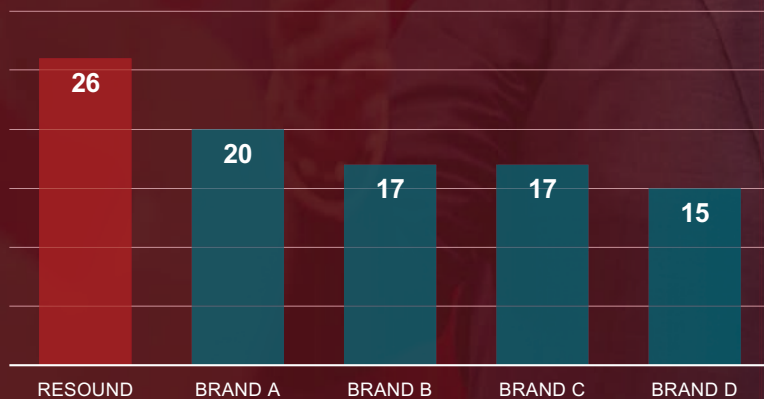
More relief from feedback

ReSound GN

World's best feedback management¹

Our advanced technology works to provide the fastest elimination of feedback without compromising on gain.

Added stable gain (dB)



Up to **6dB**

More added stable gain
compared to other leading
Super Power solutions¹

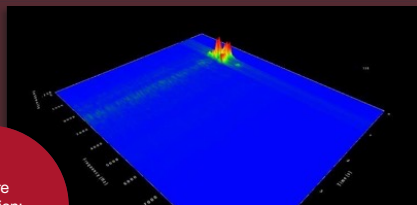
1. Compared to leading Super Power solutions. Cui & Groth (2025)

DSF Ultra III

ReSound GN

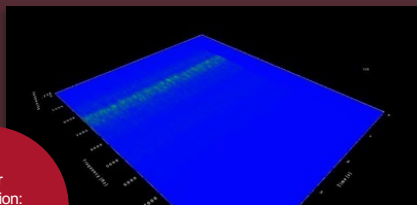
More relief from feedback

ReSound Enzo IA



Before calibration:
Auto DFS

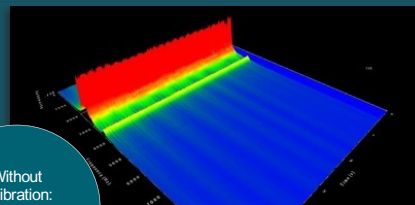
Response time: 0.46ms



After calibration:
Mild setting

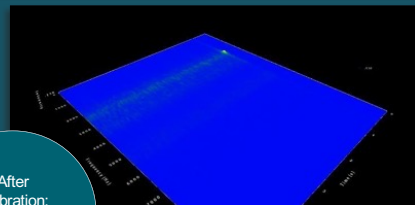
No reduced gain

Brand A



Without calibration:
Moderate setting

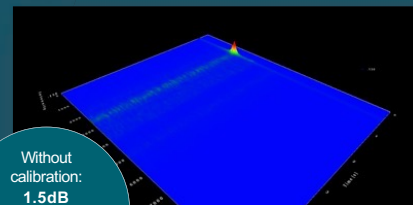
Whistles the whole time



After calibration:
Gain reduced

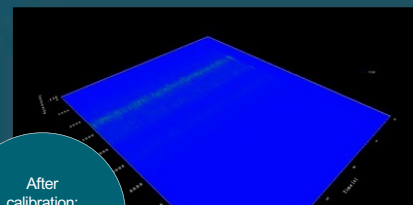
Gain reduced by 7 dB

Brand B



Without calibration:
1.5dB less gain than ReSound

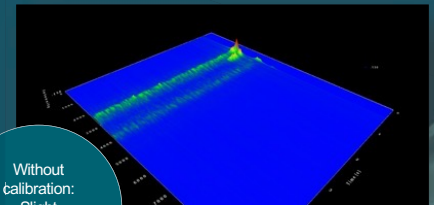
Response time: 0.18ms



After calibration:
Gain reduced

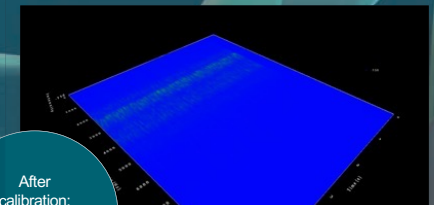
Gain reduced by 4 dB

Brand C



Without calibration:
Slight feedback all the time

Response time: 0.40ms



After calibration:
Gain reduced

Gain reduced by 2 dB

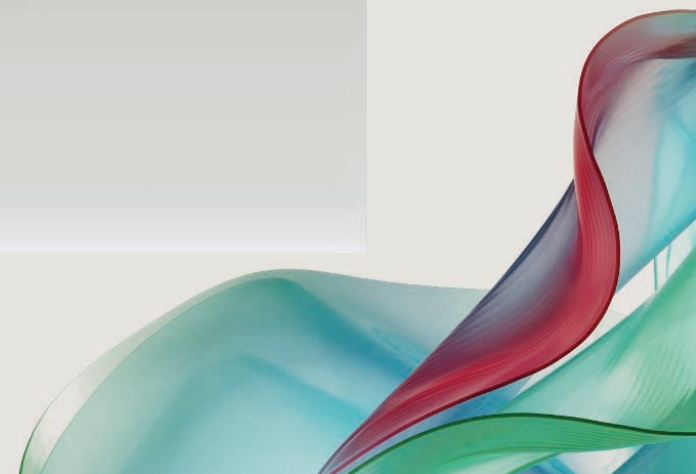
DFS Ultra III

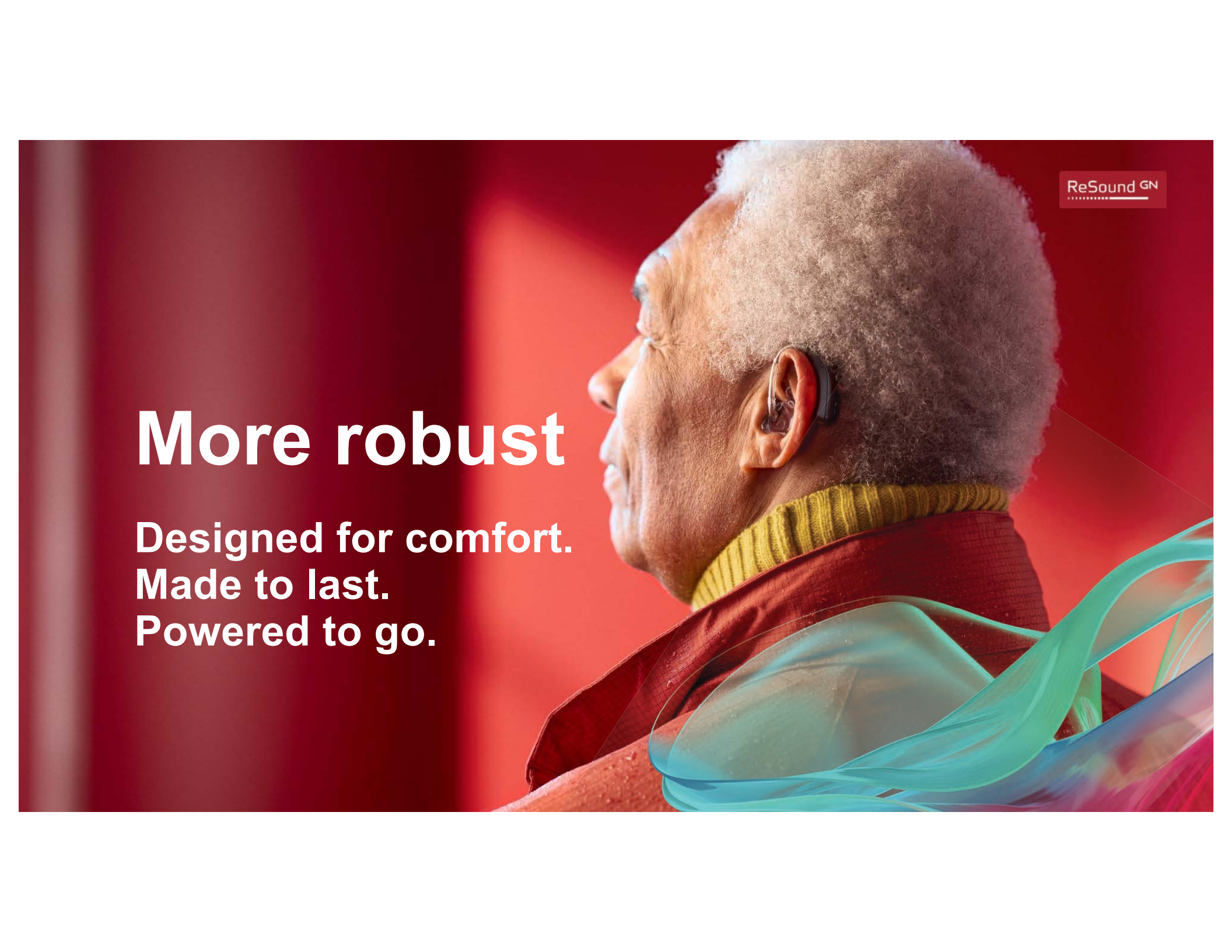
ReSound GN

More relief from feedback

How it works:

- 1** The calibration introduces the static filter to enable safe fittings and stop unwanted feedback
- 2** The adaptive feedback cancellation filter is used for more dynamic situations to avoid unwanted sounds, ensuring stable gain and sound quality while minimizing feedback in everyday situations
- 3** Inverted phase cancellation prevents feedback without restricting gain.



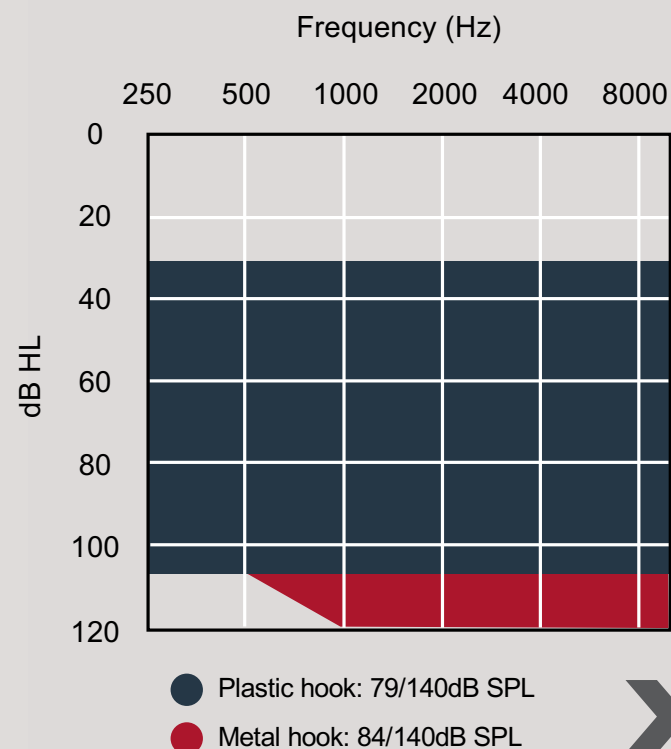


ReSound GN

More robust

Designed for comfort.
Made to last.
Powered to go.

World's smallest rechargeable Super Power



Technology level 9

ReSound Enzo IA

Replaceable mic filters

Enhance durability and
extend your in-clinic service



All-day wear

More comfort

ReSound GN



Smaller than our previous
Super Power hearing aid



More organic design
that naturally conforms
to the shape of the ear



One-point touch on ear
for increased comfort



12%

Smaller than competing
rechargeable Super
Power solutions¹

1. Based on 3D scans – GN Proprietary data on file (2025)

More premium colors



Sparkling
Silver

Sand

Gold

Bronze

Warm
Grey

Graphite

Espresso

Deep
Black

Navy
Blue

Red



All-weatherproof IP68-rated and
protective nanocoating in and out

More power

Inductive charging

Desktop charger

90

identification
number

ReSound Enzo IA Hours of use



Max



with 2hrs
streaming



with 50%
streaming

All-day battery* to keep your patients
going even when streaming.

*All-day battery provides a maximum of 28 hours of use on one full charge and 20 hours when streaming 50% of the time. Battery life can vary by use. GN Proprietary data on file (2025)

Reasons to choose rechargeability

More convenience

ReSound GN

1

Reliable Power

Full-day use on a single charge
– even when streaming

2

Easy to use

Eliminates the need to handle
batteries or battery doors– ideal for
patients with limited dexterity

3

Peace of mind

Check battery status anytime in the
ReSound Smart 3D™ app.

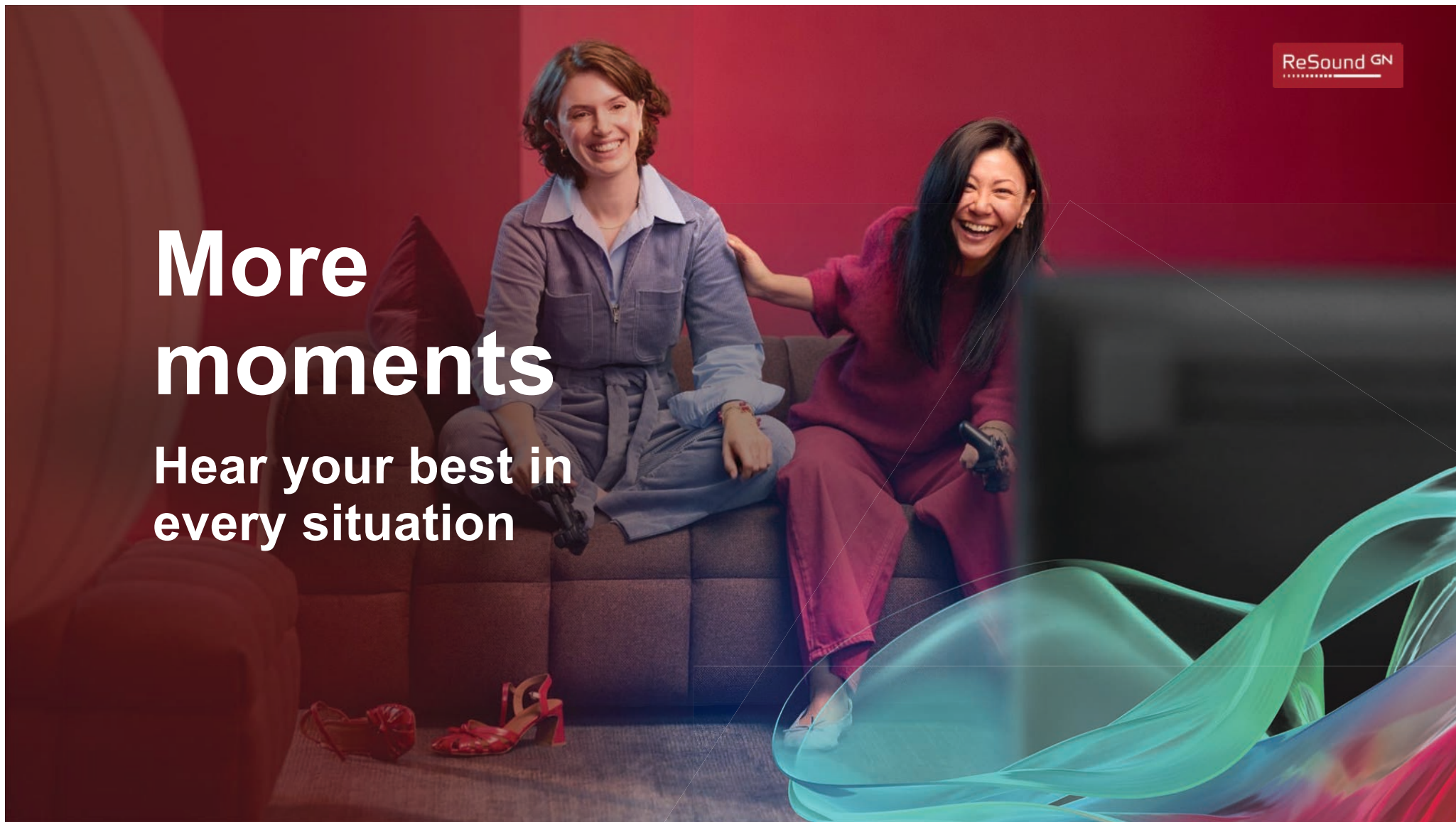
4

Fast charging

Fast-charge hearing aids for a
quick power boost

More moments

Hear your best in
every situation



TV-Streamer+

More entertainment

ReSound GN



Easily pair the hearing aids to the TV-streamer+ with OneTouch Pairing



AutoStreaming makes streaming effortless – just turn on the TV-Streamer+ to send sound directly to the hearing aids



Adjust the TV volume and surrounding sounds with the ReSound Smart 3D app



Supports Auracast, allowing an unlimited number of Auracast-enabled devices to connect for shared listening experiences



Multi-Mic+

More tuning in

Capture every word up to 82 ft away*

Whether you're in a bustling restaurant or at a crowded event, using the Auracast-enabled Multi-Mic+ results in greater speech understanding in noise.

9.9dB

SNR improvement compared to omni for Super Power hearing aid users¹

Clip the Multi-Mic+ onto a conversation partner or place it on the table for group conversations

+6.0dB

Additional SNR improvement than with Clear Focus with severe to profound hearing loss¹

ReSound GN



Accessibility and AgeTech

1. Jespersen & Rubachandran (2025)

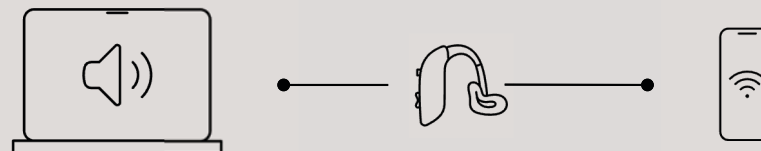


MultiConnect

ReSound GN

More seamless use

Seamlessly switch between devices with MultiConnect.



Pair ReSound Enzo IA with two smart devices simultaneously for uninterrupted streaming – such as taking a phone call while streaming music or movie from a laptop.

More connections

Join in like
never before



Bluetooth LE Audio and Auracast

More connections

World's first Super Power hearing aid made for Bluetooth Low Energy (LE) Audio and Auracast¹



1. GN Proprietary data on file (2025)

Made for Bluetooth LE Audio and Auracast

More places and devices

ReSound GN



Movie theaters



Televisions



Conference venues



Electronic devices



Public transport



Airports

Auracast Assistant

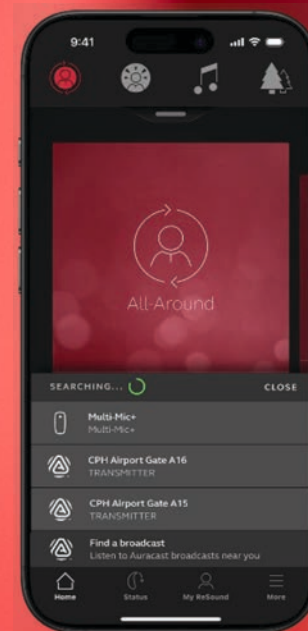
More tuning in

Connect like never before with the world's first Auracast Assistant for hearing aids¹

How it works in the ReSound Smart 3D™ app:

- 1 Click on "Find a broadcast" at the bottom of the screen
- 2 Choose an Auracast broadcast from the list
- 3 Enjoy sound directly streamed to your hearing aids

ReSound GN



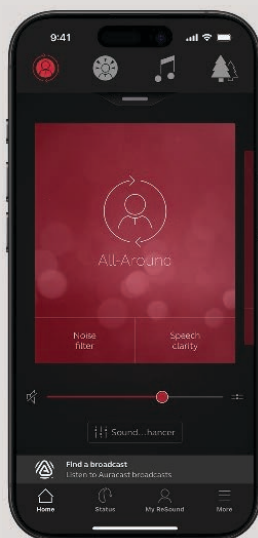
ReSound Smart 3D with
Auracast Assistant



1. GN Proprietary data on file (2025)

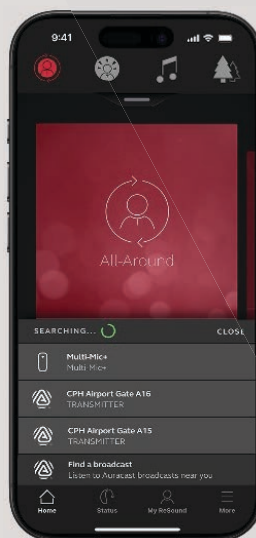
ReSound Smart 3D app with Auracast Assistant

ReSound GN



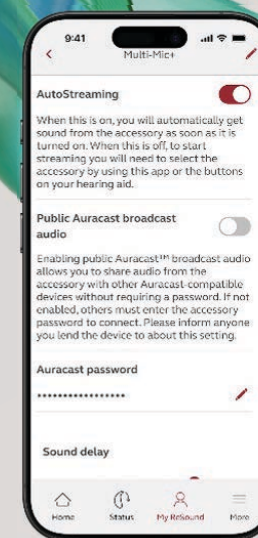
Available for all patients

With iOS and Android™ devices compatible with ReSound Smart 3D



Access both Auracast and accessory streams in one list

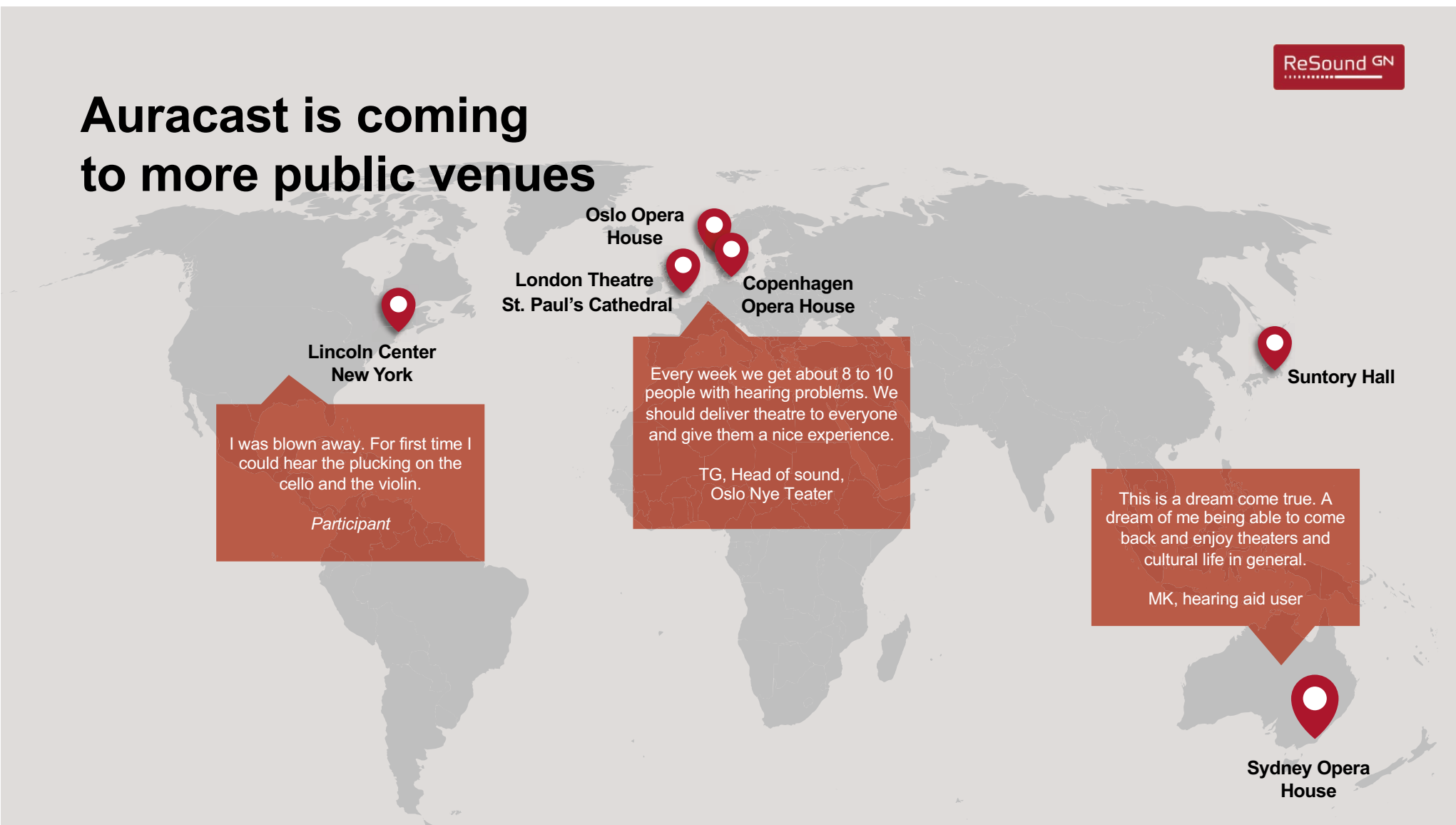
Available right at your fingertips



Easily share Auracast streams with family and friends

Share and modify passwords to protect your privacy when using the Multi-Mic+ and TV-Streamer+

Auracast is coming to more public venues



If you had seen me inside,



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



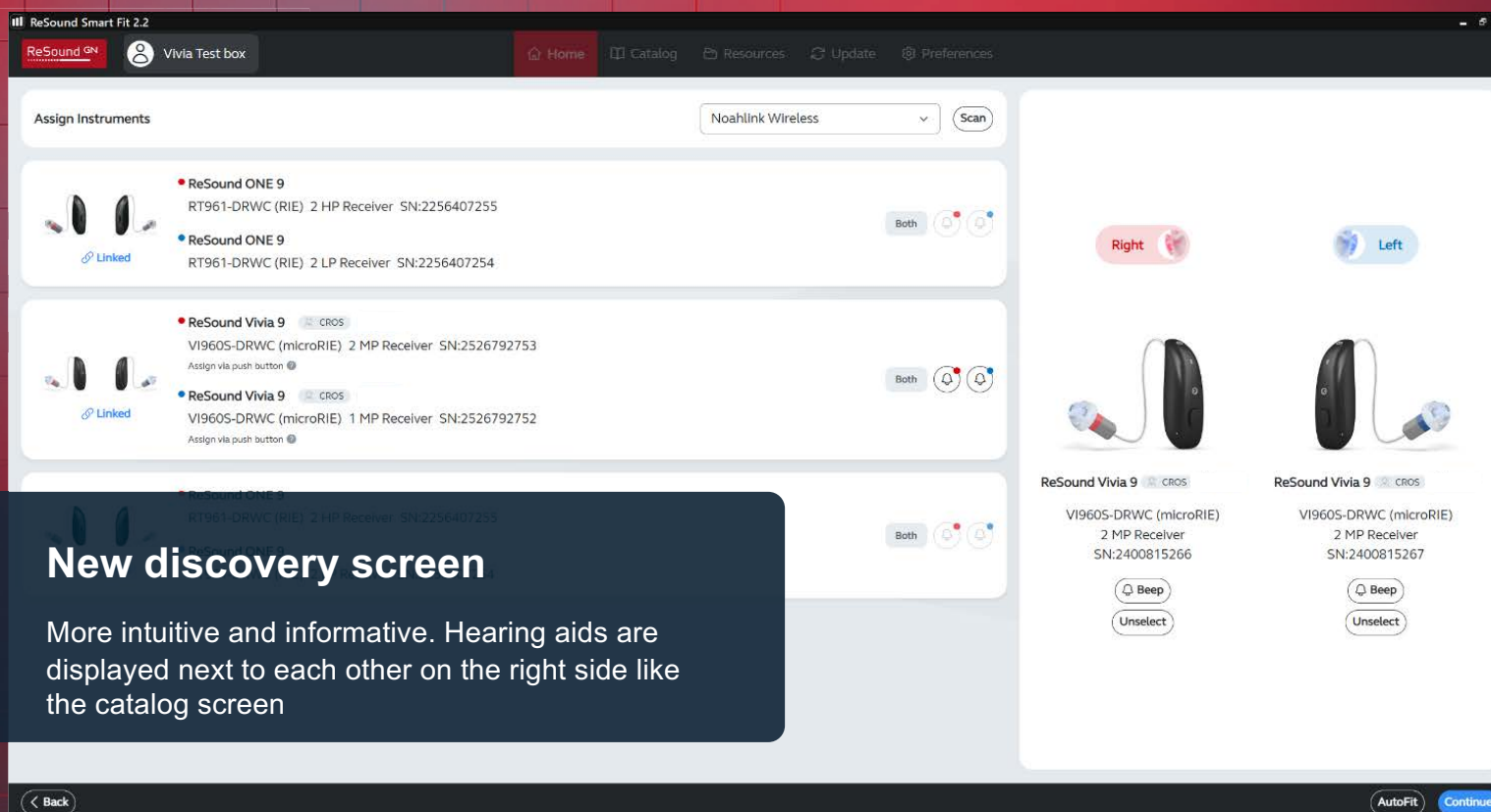
Test box measurement

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



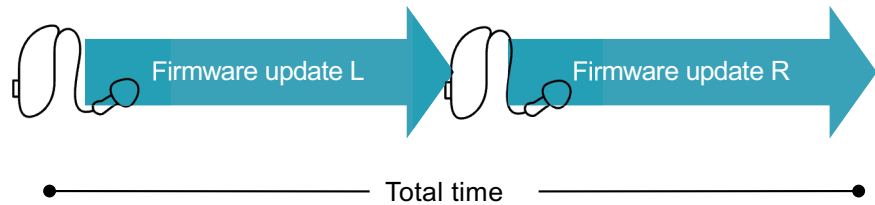
1. GN Proprietary data on file (2025)

What's new in ReSound Smart Fit 2.2

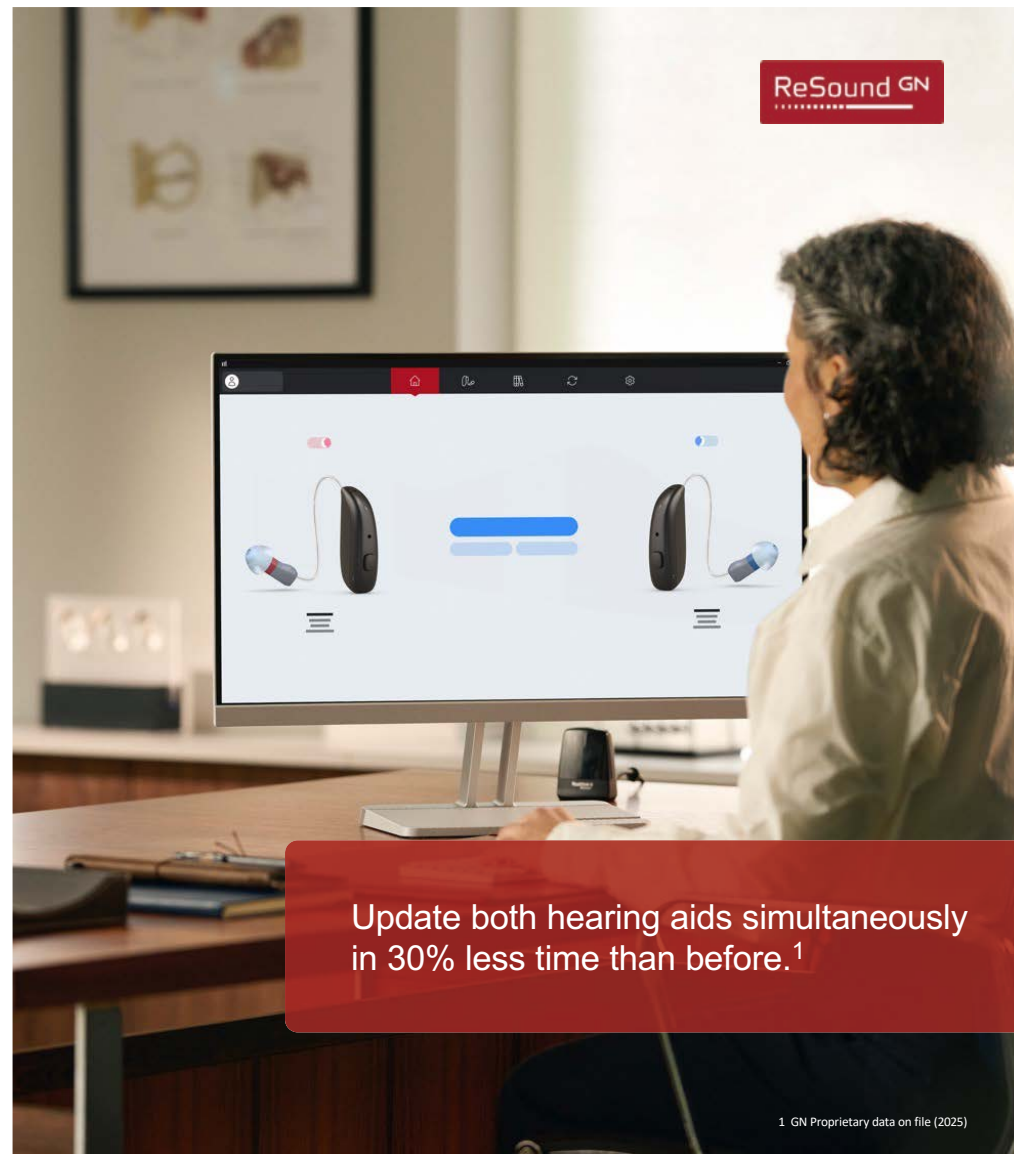
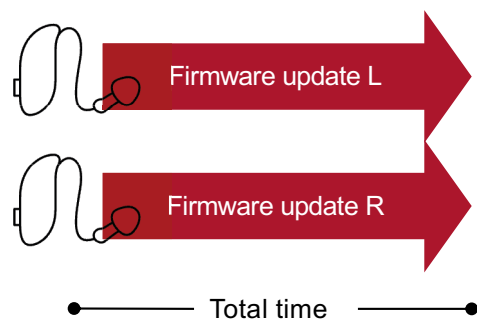


2 Faster firmware updates

Previous versions: Sequential



ReSound Smart Fit 2.2: Simultaneous



1 GN Proprietary data on file (2025)

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 IV @ 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 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

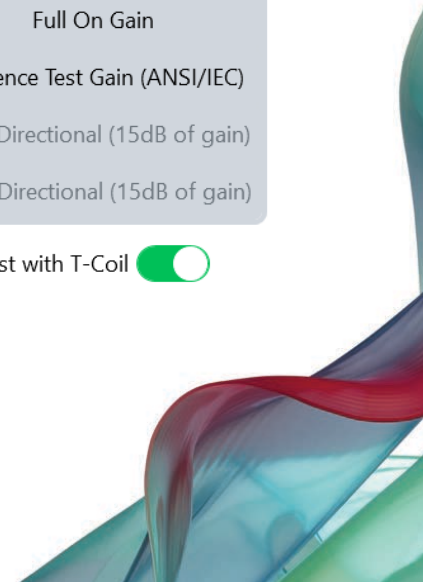
Full On Gain

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 Enzo IA

Gain so much more... without compromise

ReSound GN

Sounds natural



Made for hearing in noise to spotlight speech and eliminate distractions, without cutting you off from the world¹



World's best feedback management without compromising on gain²



Industry-leading access to surrounding sounds³ with 360 All-Around

Feels natural



World's smallest rechargeable Super Power hearing aids⁴ with all-day comfort



All-weatherproof IP68 rating and replaceable mic filters to withstand everyday life



Rechargeable all-day battery⁴ with 28 hours use – and 20 hours when streaming 50% of the time⁵

Connects you naturally



World's first Super Power hearing aid with Bluetooth LE Audio and Auracast⁶



Connect to two devices at once with MultiConnect



Clearest Bluetooth streaming in every situation with TV-Streamer+ & Multi-Mic+⁷

1. Jespersen & Skovlund (2025), Groth et al (2023) & Jespersen et al. (2024); 2. Cui & Groth (2025); 3. Groth et al (2023) & Jespersen et al. (2024); 4. GN Proprietary data on file (2025); 5. GN Proprietary data on file (2025); 6. GN Proprietary data on file (2025); 7. Jespersen & Rubachandran (2025)

ReSound Enzo IA



Super Power BTE
Rechargeable

ReSound ENZO Q



Super Power BTE
675 Battery

360 All-Around



Clear Focus



TapControl



MFi/Android streaming



Bluetooth LE Audio / Auracast



Wireless accessories: Legacy TV Streamer & Remote Control



Wireless accessories: New TV-Streamer+ & Multi-Mic+*



MultiConnect



Telecoil



DAI



*Multi-Mic+ includes FM, line-in, and telecoil connectivity options

ReSound products on contract

		Bluetooth® Low Energy (LE) Audio & Auracast™	Intelligent Focus
ReSound Vivia™			
ReSound Nexia™			
NEW ReSound Enzo™ IA			
ReSound ENZO Q™			
Multi-Mic+ TV-Streamer+			
TV Streamer 2 Remote Control			

Making connections to support easy

ReSound GN

Veteran assistance for pairing, connecting,
and troubleshooting support for ReSound:

- MFi
- Android
- Apps
- Wireless accessories

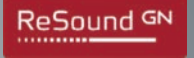
1-888-879-7036

Monday – Friday

7:00AM – 6:00PM CST

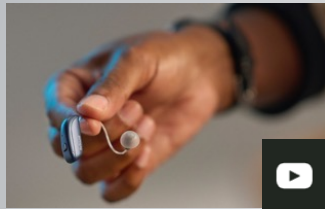
Note: All audiological questions will be directed back to the
VA audiologists

Resources for you and your patients



<http://www.gs.resound.com>

www.resound.com/compatibility



<http://www.youtube.com/user/ReSoundUS>



[@resoundus](#)



[@gnresound](#)

ReSound GN

ReSound Enzo IA

**More sound. More power.
Now in the smallest rechargeable
Super Power hearing aids.**

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



© 2025 GN Hearing A/S. All rights reserved. ReSound is a trademark of GN Hearing A/S. Apple, the Apple logo, iPhone, iPad and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. Android, Google Play and the Google Play logo are trademarks of Google LLC. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The Auracast word mark and logos are trademarks owned by Bluetooth SIG, Inc.