

# ReSound Government Services May 2026 Contract Updates

## Webinar FAQs

- How to ask a question:
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# Learning objectives

After this course, participants will be able to:

**1** List the hearing solutions available in the ReSound product portfolio.

**2** Identify new research supporting patient benefits with ReSound products.

**3** Describe the AllFit dome design improvements.



# Empowering Hearing Evolution

ReSound Government Services  
May 2026 Contract Updates

## Products on contract



### ReSound Vivia™

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

**NEW** AllFit domes

**NEW** ReSound Smart Fit™ 2.3 fitting software



### ReSound Enzo™ IA

- Rechargeable super power BTE



### ReSound ENZO Q™

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



### ReSound Nexia™

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



### Wireless accessories

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

# 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: Newport, RI: May 4 - 6, 2026 - Registration has been closed**

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

**Student Seminar: Shakopee, MN: August 5 - 7, 2026**

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

# Empowering Hearing Evolution

# That's Why We Listened

The 5 Key Patient Challenges

4

“Will the battery last when I need it most?”

2

“Make it feel like my hearing again”

1

“I want to hear them, not the noise”

3

“Make it invisible, make it transparent”

5

“Connect me to my world – clearly”

# If we solve for these together, we change lives

**“I want to  
hear them, not  
the noise”**

Hearing in Noise

**“Make it feel  
like my  
hearing again”**

Listening Comfort

**“Make it  
invisible,  
make it  
transparent”**

Size & Design

**“Will the  
battery last  
when I need it  
most?”**

Battery life

**“Connect me  
to my world –  
clearly”**

Connectivity

Addressing patient needs with  
**A portfolio built around exactly that**

Hearing in Noise

**Best for  
Hearing in Noise**

Listening Comfort

**Designed for Best  
Listening Comfort**

Size & Design

**Smallest Styles**

Battery life

**All-day Battery  
without Compromise**

Connectivity

**All-inclusive  
Connectivity**

Our most intelligent portfolio yet



**ReSound Vivia™**



**ReSound Enzo™ IA**



**ReSound Nexia™**



**ReSound CROS**



ReSound GN

# World's best for hearing in noise

We claimed it. We demonstrated it.  
Now the world confirms it.

Validated by  
Hörzentrum Oldenburg

**Top-rated for  
speech intelligibility  
in noise**

Outperforming other  
market-leading  
hearing aids\*

**BEST**

for speech intelligibility in noise  
compared to other market-leading  
DNN denoising hearing aids

Proven to be significantly better  
in group conversations and  
selective attention performance

**LOW**

listening effort  
with Intelligent Focus

\*Proven to be significantly better in group conversations and selective attention performance; Quilter, Heeren & Jespersen (2026)

ReSound Vivia

ReSound GN

# Top-rated for speech intelligibility in noise

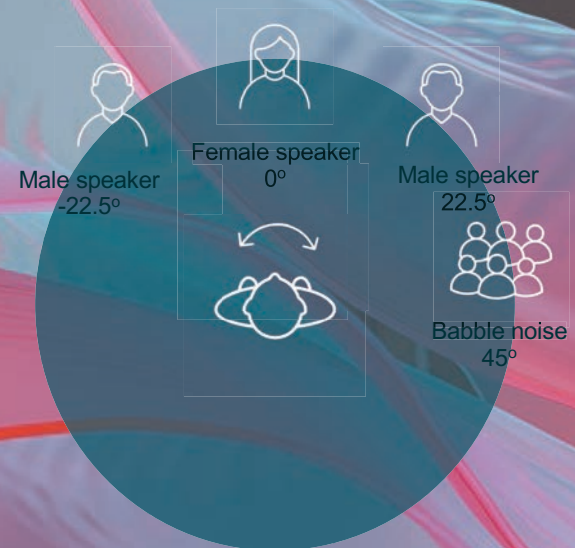
**Validated by Hörzentrum Oldenburg to outperform other market-leading hearing aids<sup>1</sup>**

Proven to be significantly better in group conversations and selective attention performance<sup>1</sup>

Intelligent Focus also provides significant improvements in sound quality compared to legacy noise reduction<sup>2</sup>

## What was tested?

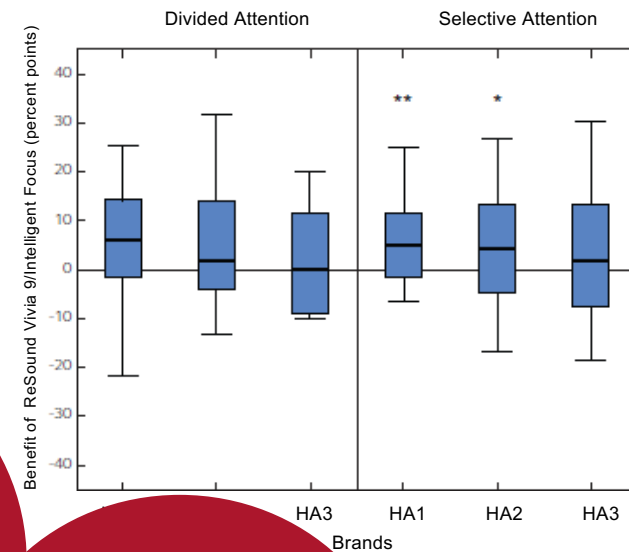
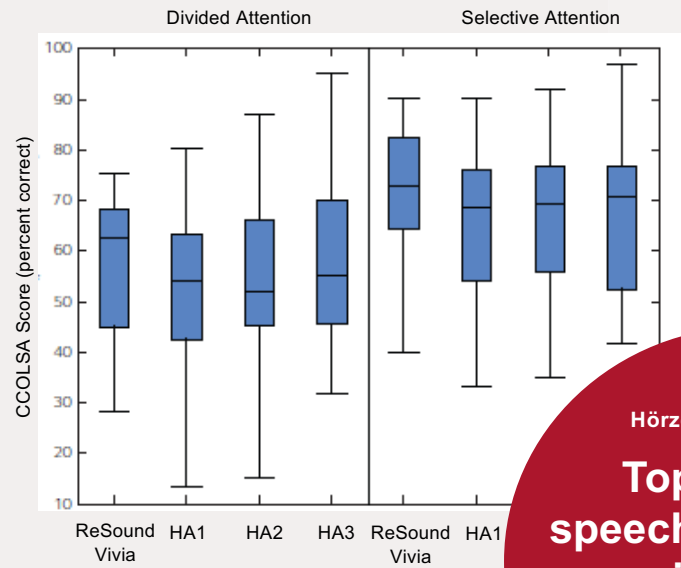
- ReSound Vivia microRIE with Intelligent Focus tested against other leading premium RIE solutions with DNN
- **Real-life tests conducted** on speech understanding in noisy group conversations using the CCOLSA selective & divided attention testing method.



1. Quilter, Heeren & Jespersen (2026); 2. Jespersen, Dieu & Rubachandran (2025);

# Results

ReSound GN



Validated by  
Hörzentrum Oldenburg

**Top-rated for  
speech intelligibility  
in noise**

Outperforming other  
market-leading  
hearing aids<sup>1</sup>

**BEST**

for speech intelligibility in noise  
compared to other market-leading  
DNN denoising hearing aids<sup>1</sup>

Proven to be significantly better  
in group conversations and  
selective attention performance

1. Quilter, Heeren, & Jespersen (2026)

ReSound Vivia

# Our formula for hearing in noise

Take the chaos down  
with less listening effort



The most accurate **DNN denoising** hears the difference between voices and the chaos - and hands you the voice, while letting you be part of everything - just not overwhelmed by it<sup>1</sup>

**DNN Denoising**

1. Stender & Castro (2026) + Jespersen, Dieu & Rubachandran (2025); 2. Cui & Groth (2024)

ReSound GN

Most narrow beamformer<sup>2</sup>.



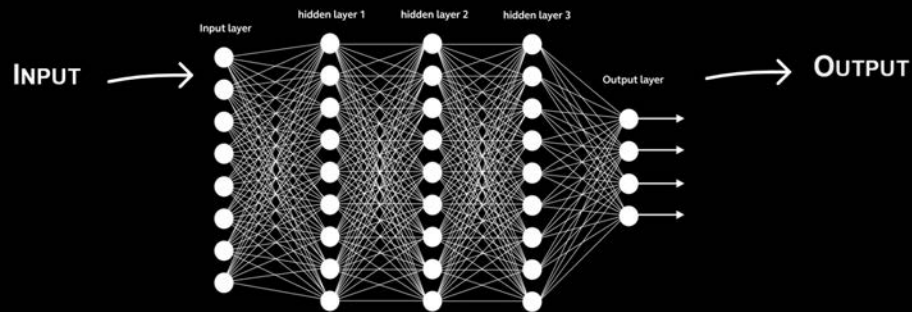
The most narrow beamformer in the industry for the **world's best focus on speech in the front**<sup>2</sup>

**Beamforming**

Training the DNN

## A human approach to AI

ReSound GN



**13.5  
million**

Real-life conversations  
in noise to accurately  
contrast out noise<sup>1</sup>

Did you know?  
**Only manufacturer to  
use 4-mic beamforming  
and DNN denoising  
at the same time, in the  
same program**

1. GN Proprietary data on file (2025)

Intelligent Focus

ReSound GN

# Take the chaos down with less listening effort

## Most accurate DNN denoising<sup>2</sup>

Using DNN technology trained 13.5 million real-life conversations in noise to accurately separate noise from speech to denoise in the most challenging of environments.

89%

Preference for Intelligent Focus when hearing in noise compared to legacy<sup>1</sup>



64%

Experience better hearing in noise compared to other leading AI hearing solutions<sup>2</sup>

Validated by  
Hörzentrum Oldenburg

LOW

listening effort  
with Intelligent Focus<sup>3</sup>

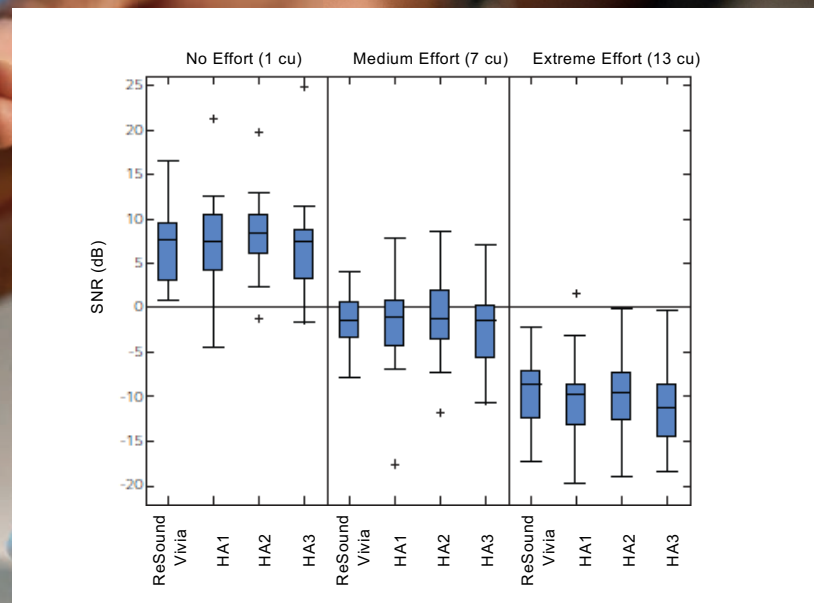
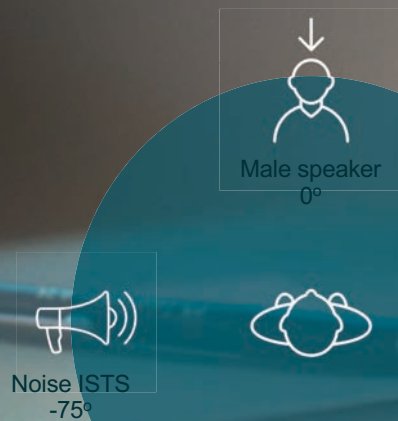
1. Jespersen (2025); 2. Stender & Castro (2025) + Jespersen, Dieu & Rubachandran (2025); 3. Quilter, Heeren & Jespersen (2025)

Intelligent Focus

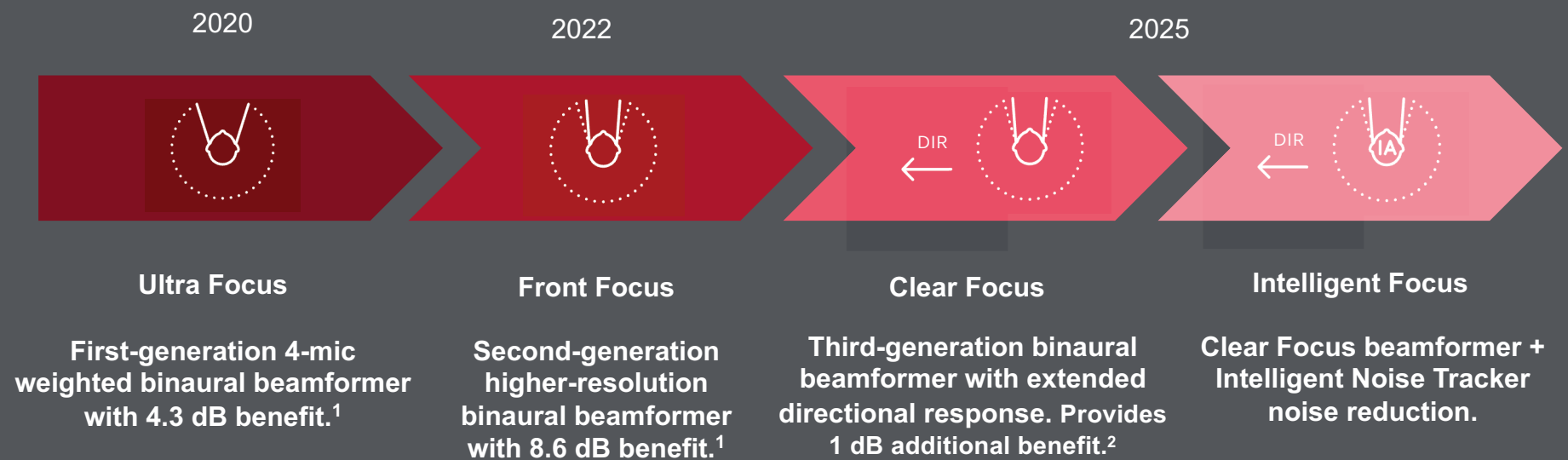
# Low listening effort

Validated by Hörzentrum Oldenburg<sup>1</sup>

Using an advanced hearing aid noise reduction study on listening effort “Adaptive Categorical Listening Effort Scaling” (**ACALES**) Test



# 4-microphone beamformers



1. Jespersen & Groth (2022) – benefit compared to omni; 2. Jespersen & Hashem (2026) – benefit compared to Front Focus

# 4-microphone beamformer

ReSound GN

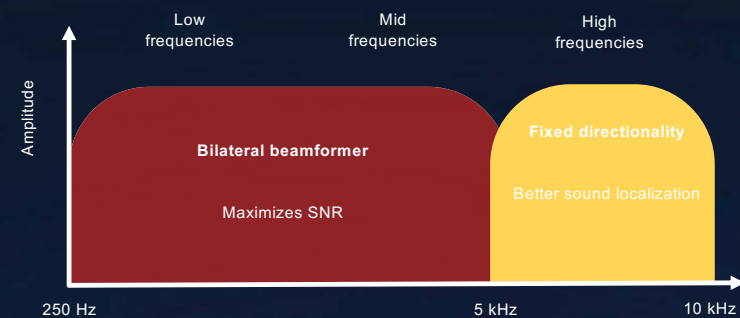


Industry's best hearing in noise without cutting you off from sounds around you<sup>1</sup>

## 360 ALL-AROUND



## HEAR IN NOISE



Industry's most narrow beamformer to spotlight speech in front<sup>2</sup>

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

# Clear Focus

## Narrowest beamforming technology<sup>1</sup>

Extends directional response further into the lower frequencies to spotlight the speech and eliminate distraction – without cutting you off from the world

**+13%**

SNR improvement with  
Clear Focus compared to legacy  
for our best hearing in noise<sup>1</sup>

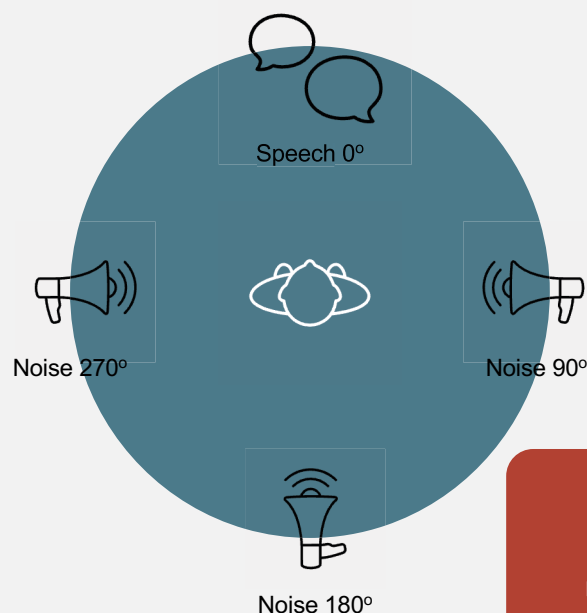
**61%**

of patients experience better  
hearing in noise with Clear Focus  
compared to legacy<sup>2</sup>

**83%**

of patients experience better  
hearing in noise compared to  
other leading hearing solutions<sup>2</sup>

# Clear Focus SNR improvement

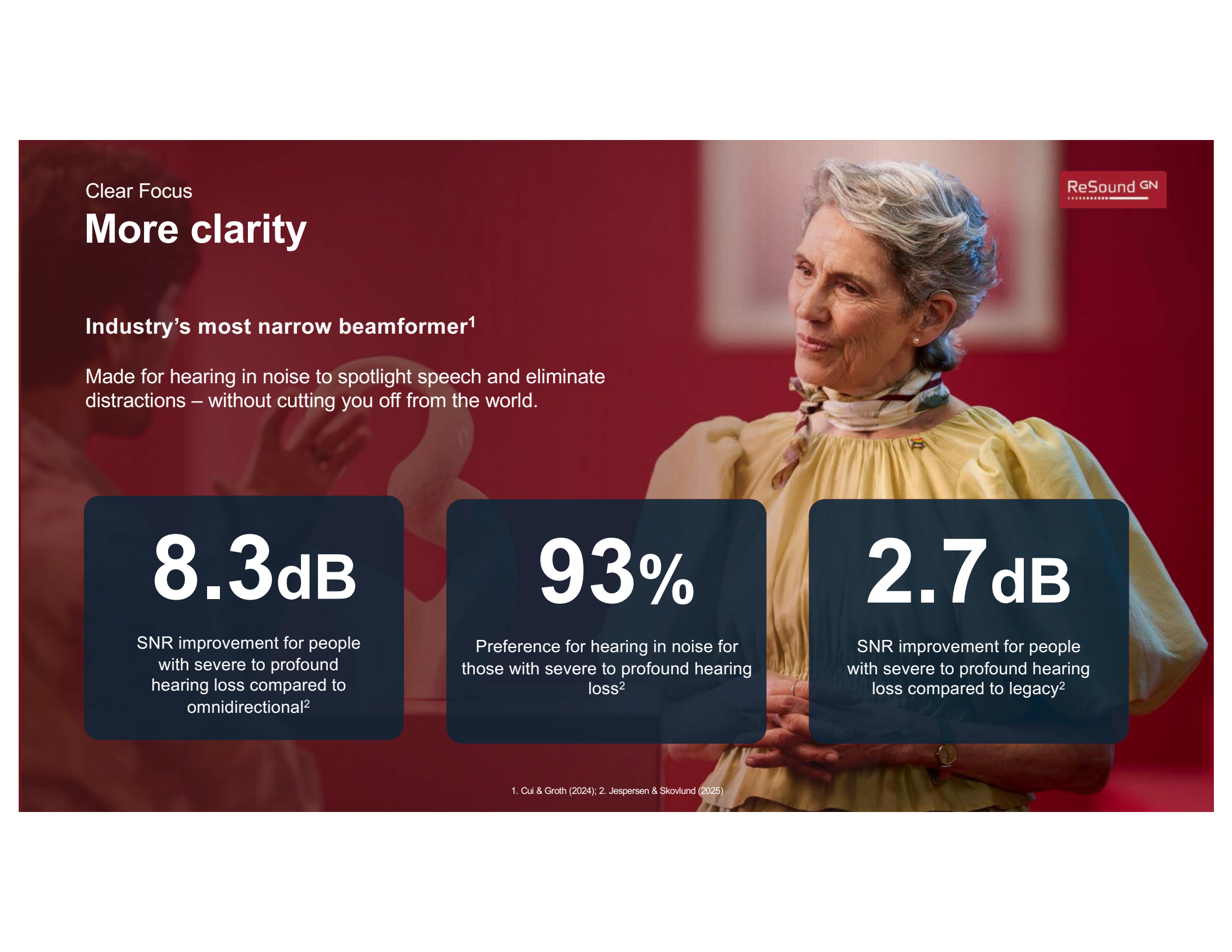


**+13%**

SNR improvement with  
Clear Focus to legacy for our  
best hearing in noise<sup>1</sup>

1. Jespersen & Hashem (2026)





Clear Focus

# More clarity

ReSound GN

## Industry's most narrow beamformer<sup>1</sup>

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 omnidirectional<sup>2</sup>

**93%**

Preference for hearing in noise for those with severe to profound hearing loss<sup>2</sup>

**2.7dB**

SNR improvement for people with severe to profound hearing loss compared to legacy<sup>2</sup>

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

360 All-Around

# Never turns the world off, yet keeps you in the room

**Best access to surrounding sound<sup>1</sup>**  
Compared to legacy and leading competing  
solutions with 4-mic beamforming

# 90%

Preference for listening in  
**360 All-Around** over legacy<sup>2</sup>



ReSound GN

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

# We delivered

An approach to sound you can trust to bring top speech intelligibility without isolating the patient from the world



## Most narrow beamforming technology<sup>3</sup>

Spotlight speech and eliminate distractions for the clearest sound in front when noisy



## Best access to all-around sounds<sup>2</sup>

Mimicking natural hearing to enable the patient to tune in and out of sounds



## Most accurate real-time environmental classification<sup>1</sup>

Enabling the hearing aid to make the right decisions at the right time

1. Groth & Cui (2024); 2. Groth et al (2023); 3. Cui & Groth (2024); 4. Jespersen & Hashem (2025); 5. Proven to be significantly better in group conversations and selective attention performance, Quilter, Heeren & Jespersen (2025)

ReSound GN

# World's best for hearing in noise

Validated by  
Hörzentrum Oldenburg

## Top-rated for speech intelligibility in noise

Outperforming other market-leading hearing aids<sup>6</sup>

# +13%

SNR improvement with Clear Focus to legacy for our best hearing in noise<sup>4</sup>

## They validated. Now you decide.

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 classification<sup>1</sup>

<sup>1</sup> Groth et al (2023)

DSF Ultra III

ReSound GN

# More relief from feedback

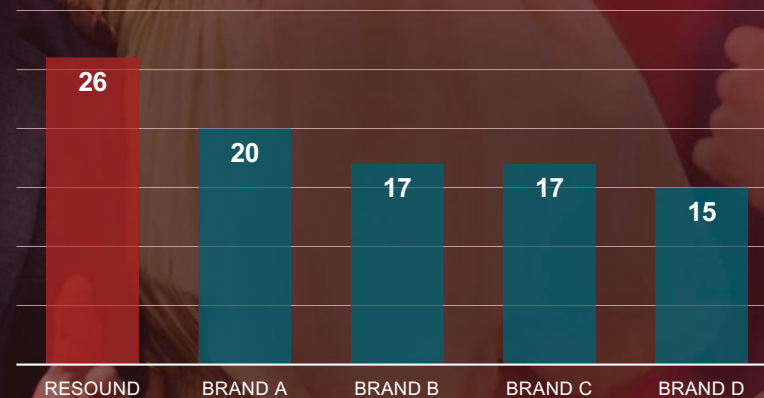
## World's best feedback management<sup>1</sup>

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

Up to **6dB**

More added stable gain compared to other leading hearing aid solutions<sup>1</sup>

### Added stable gain (dB)



Cui & Groth (2025)

# Smallest styles



World's smallest AI  
hearing aid



World's smallest  
rechargeable  
CROS solution



World's smallest  
rechargeable  
Super Power

**For a transparent  
fit on the ear**

ReSound Vivia

Size matters, but comfort matters more

# World's smallest AI hearing aid

ReSound GN



Investing into design miniaturization and chip efficiency to bring you more



Organic design that naturally conforms to the shape of the ear



One-point touch design for all-day wearing comfort

6%

smaller than closest AI hearing aid<sup>1</sup>

17x

more efficient than other hearing solutions with AI<sup>1</sup>



1. GN Proprietary data on file (2025)

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 solutions<sup>1</sup>

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

# World's smallest AI hearing aid



DNN –Intelligent Noise Tracker  
**Intelligent Focus**



VI60S -DRWC

**microRIE**

Rechargeable



**Clear Focus**



VI61 -DRW

VI62 -DRW

**Standard RIE**

312, 13 battery



Clear  
Focus



Intelligent Noise  
Tracker



Intelligent  
Focus

## SureFit 3 receivers with autodetection



M&RIE



LP



MP



HP



UP

## Extra reduction of listening effort with M&RIE receiver<sup>5</sup> *- externally validated*



### Natural sound quality

90% prefer M&RIE  
for natural sound<sup>1</sup>

### Better sound localization

31% more accurate  
front-back localization  
at first fit, increasing  
to 57% after 4  
months<sup>2</sup>

### Low wind noise

15dB less wind noise  
than the standard  
receiver on a windy  
day (5 m/sec)<sup>3</sup>

### Easier phone calls

95% of patients report  
effortless non-  
streamed phone  
calls<sup>4</sup>

# ReSound Vivia CROS Transmitter

ReSound GN

## CROS Transmitter



VI60S -DRWC

**microRIE**

Rechargeable



VI960S -DRWC

**microRIE**

Rechargeable



VI961 -DRW

**Standard RIE**

312, 13 battery



VI962 -DRW

microRIE CROS

ReSound GN

# Hear more. Notice less.

## Superior CROS with the lowest Internal noise<sup>1</sup>

Least amount of internal noise produced by CROS device compared to other market-leading CROS solutions



With compander



Without compander

10<sub>dB SPL</sub>  
**LESS**

internal noise to  
closest competitor<sup>1</sup>



**World's  
smallest**  
rechargeable  
CROS solution<sup>2</sup>

1. Schumacher & Groth (2026); 2. GN Proprietary data on file (2025)

# A variety of colors

ReSound GN



Sparkling  
Silver

Sand

Gold

Bronze

Warm  
Grey

Graphite

Espresso

Deep  
Black

Navy  
Blue

Red



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

# ReSound Nexia



## Customs



NXCIC

NXITC

NXITE/ITC

**CIC**

**ITC**

**ITE/ITC**

10A battery  
non-wireless

312 battery  
wireless

Rechargeable

## RIE



NX60S

NX61

NX62

**microRIE**

**Standard RIE**

Rechargeable

312, 13 battery

## BTE



NX77

NX88

**BTE**

**PBTE**

Rechargeable

## CROS



CX160S

CX177

**microRIE**

**BTE**

Rechargeable

## Custom colors



## Custom shell only colors



## RIE/BTE colors



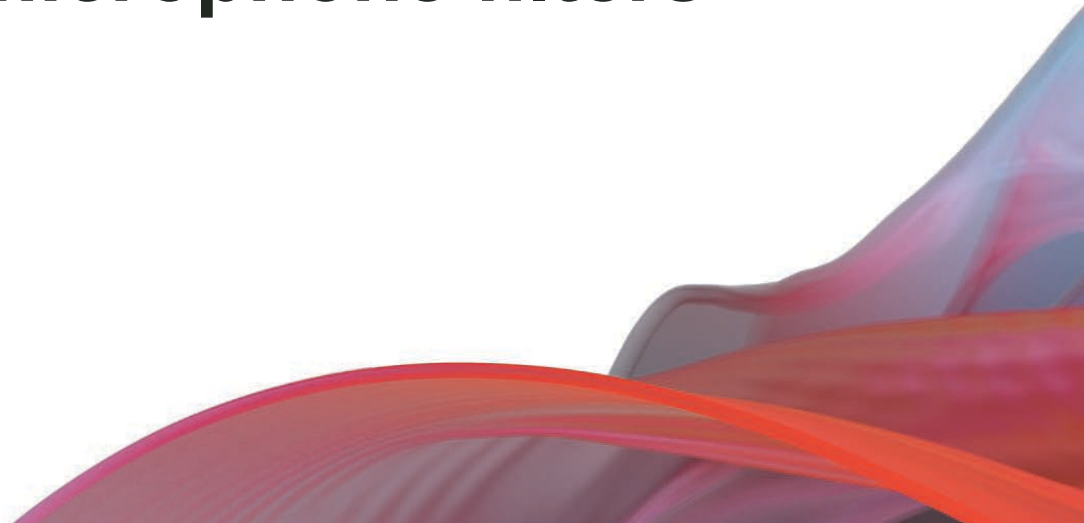
Designed with you. For your patients.

# Your In-Clinic Ecosystem



Aligned hearing aid basics

# Replaceable microphone filters



NEW

# AllFit domes



**More options to fit most ears<sup>2</sup>**  
More sizes and precise acoustic fits

Designed to fit  
most ears

**97%**

Coverage based on  
16,000 real ear  
impressions<sup>2</sup>



Improved  
bass  
response

**Additional wax protection**

New loop tip built into design  
to protect better against wax



**Improved  
durability**

Increased  
silicone thickness



Designed for best comfort  
and acoustic performance

**5 styles**



**+20dB**

maximum stable gain  
with new Sleeve dome  
compared to legacy<sup>2</sup>

**New Sleeve dome**  
Custom-like fit,  
optimized for M&RIE



More  
comfortable  
fit in ear



Enhanced low  
frequency  
sound quality<sup>1</sup>

Designed for best comfort and acoustic performance

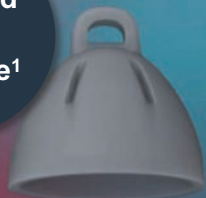
# New AllFit domes

ReSound GN

**Enhanced low frequency sound quality<sup>1</sup>**  
(More bass response below 2kHz, 5dB below 1kHz and 2.5dB softer peak around 2.5kHz)

**Improved bass response<sup>1</sup>**

**New dome**



**Open**

5 sizes  
(XS,S,M,L,XL)

**NEW**  
additional  
sizes



**Tulip**

2 sizes  
(S,M)

**NEW**  
additional  
size



**Sleeve**

3 sizes  
(S,M,L)

**NEW**  
Designed for  
physical and  
listening comfort<sup>1</sup>



**Vented**

5 sizes  
(XS,S,M,L,XL)

**NEW**  
additional  
sizes



**Power**

4 sizes  
(S,M,L,XL)

**NEW**  
additional  
sizes

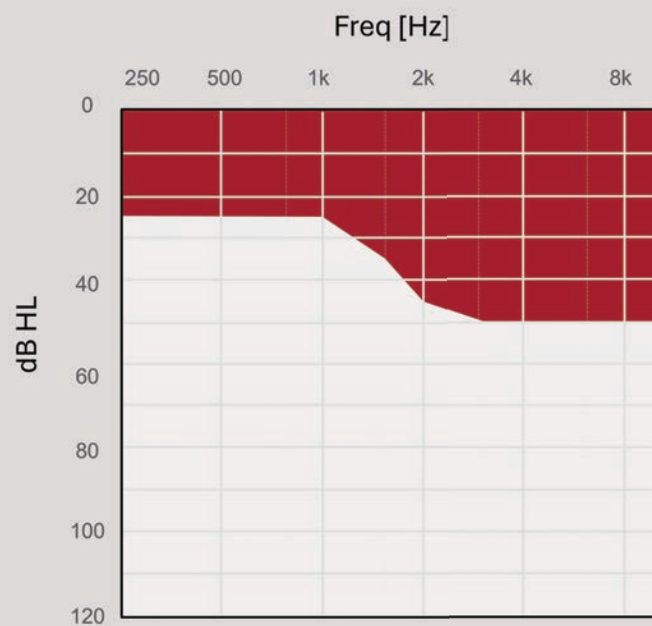
1. Compared to legacy, GN Proprietary data (2025)



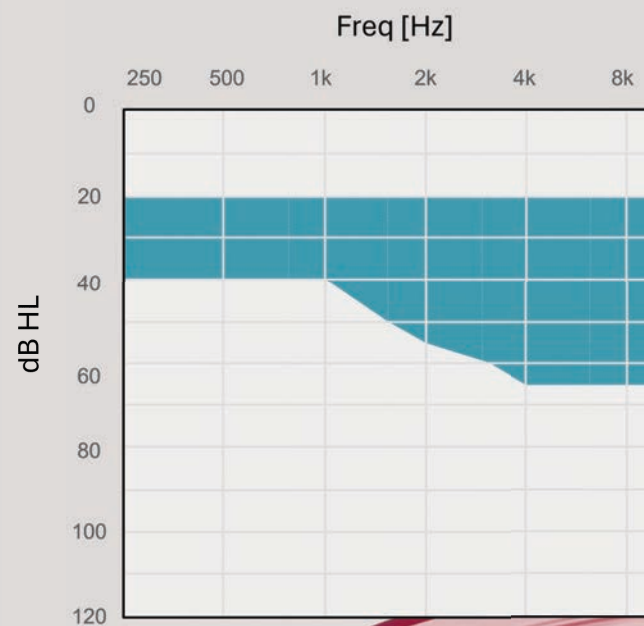
Designed for best comfort and acoustic performance

## New AllFit domes

ReSound GN



Open



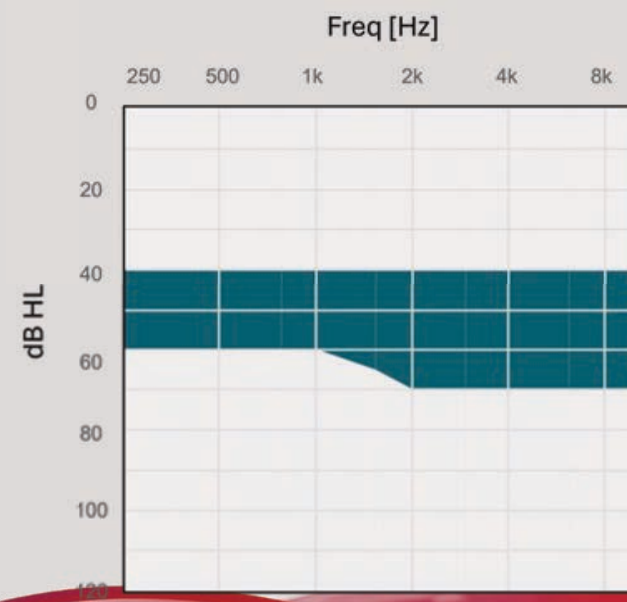
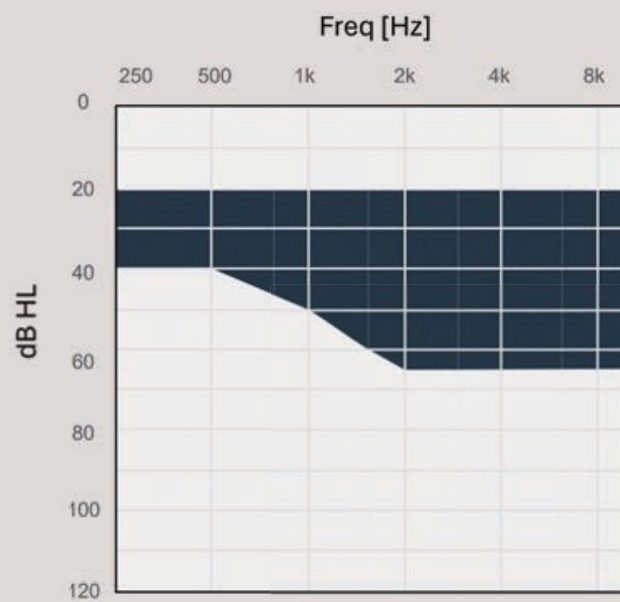
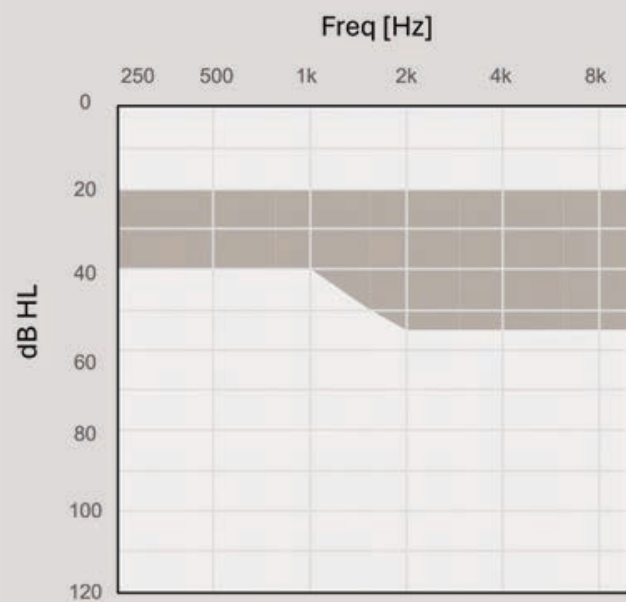
Tulip



Designed for best comfort and acoustic performance

## New AllFit domes

ReSound GN



A hand is holding a small, blue, C-shaped hearing aid device. Below the hand is a black and blue charging case with its lid open. The background is a blurred indoor setting with a person in a red shirt. The image is overlaid with a semi-transparent red and blue graphic on the right side.

ReSound GN

**All-day battery  
without  
compromise**

Rechargeable

# The energy you need

ReSound GN



## Premium charger

- Provides up to 3 charges on the go
- Works as carrying case
- LED battery status indicator



## Desktop charger

- Charges while connected to power cable
- Stylish, timeless design

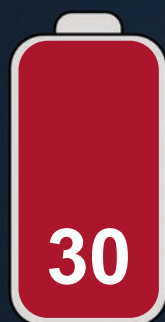


## Custom charger

- Charges while connected to power cable
- Includes custom-made inserts

# All-day battery without compromise

Hours of use



Max



With 2 hrs  
streaming or  
DNN active



With  
50% streaming and  
DNN active

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

# Charger overview



Premium charger



Desktop charger



Custom charger\*\*



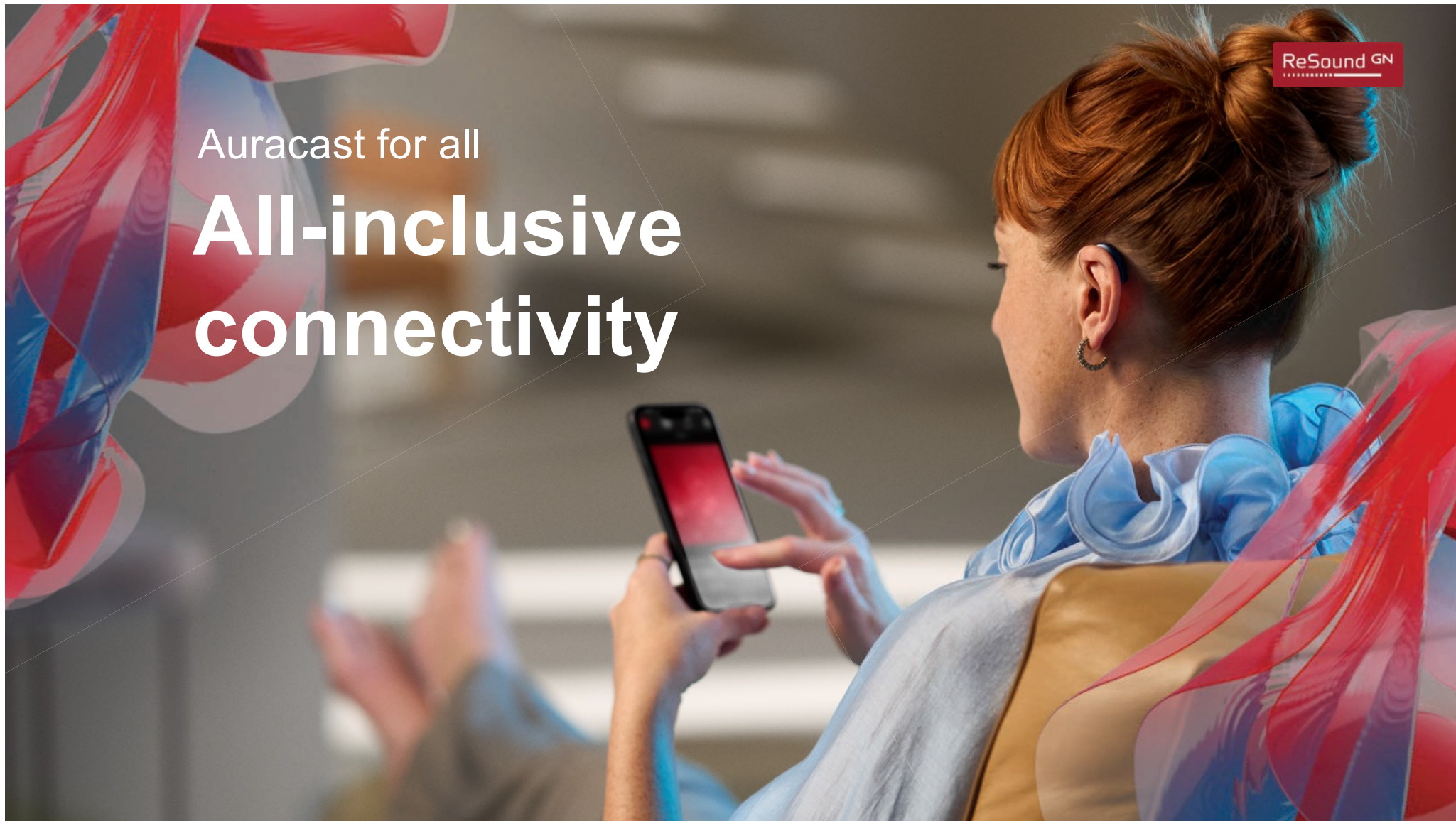
|                                                                         | Premium charger | Desktop charger | Custom charger** |
|-------------------------------------------------------------------------|-----------------|-----------------|------------------|
| ReSound Viva™ and ReSound Nexia™ Micro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

Auracast for all

# All-inclusive connectivity

ReSound GN



Bluetooth® LE Audio and Auracast™

ReSound GN

# All-inclusive connectivity

**+5**

New Auracast enabled venues pop up every day globally<sup>1</sup>



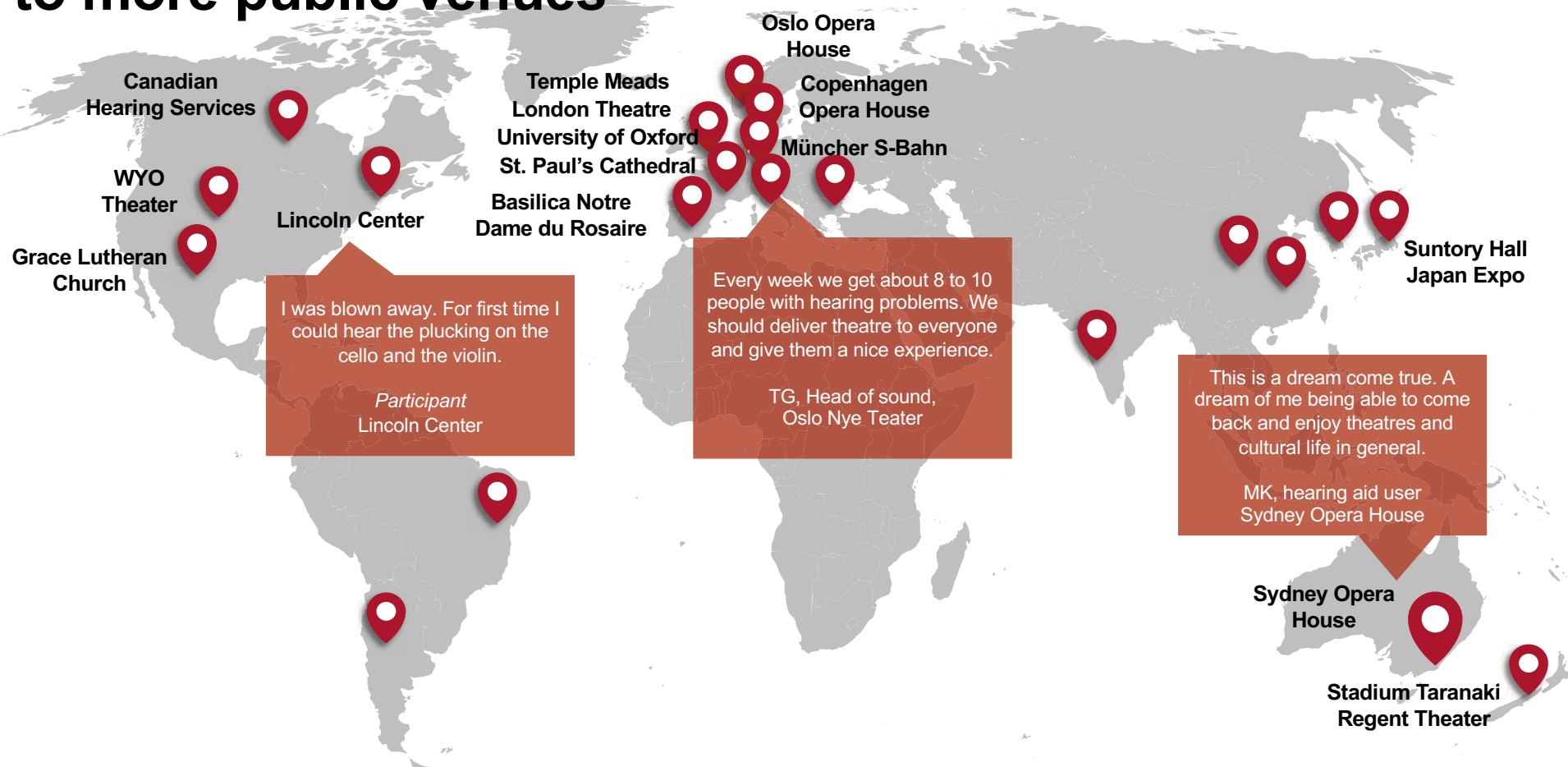
**+2.8 million**

ears helped with Auracast enabled hearing aids since 2023<sup>2</sup>



1. Bluetooth SIG (2025); 2. GN Proprietary data on file (2025)

# Auracast is coming to more public venues



Bluetooth® LE Audio and Auracast™

ReSound GN

# All-inclusive connectivity

**+5**

New Auracast enabled venues pop up every day globally<sup>1</sup>



**76%**

Prefer hearing with Auracast compared to teleloop<sup>3</sup>

**+2.8 million**

ears helped with Auracast enabled hearing aids since 2023<sup>2</sup>



1. Bluetooth SIG (2025); 2. GN Proprietary data on file (2025); 3. Jespersen, Hashem, Aranda de Toro & Fernández (2026)

# Auracast – teleloop comparison

## Methodology

- Participants: 18 HL and 18 NH
- ReSound Vivia RIE (VI962)
- 5 sound samples
- Conducted in a meeting room

## Sound samples



Male speech



Female speech



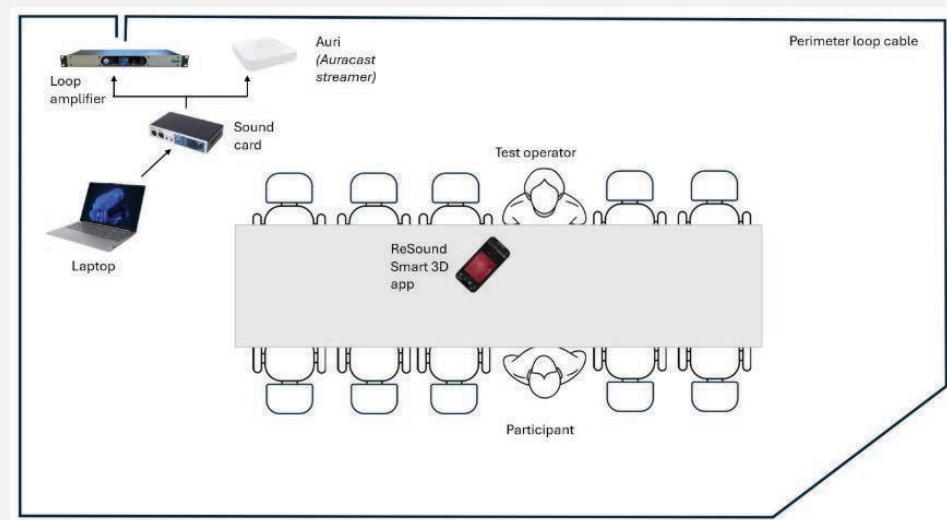
Instrumental music



Music with male singer

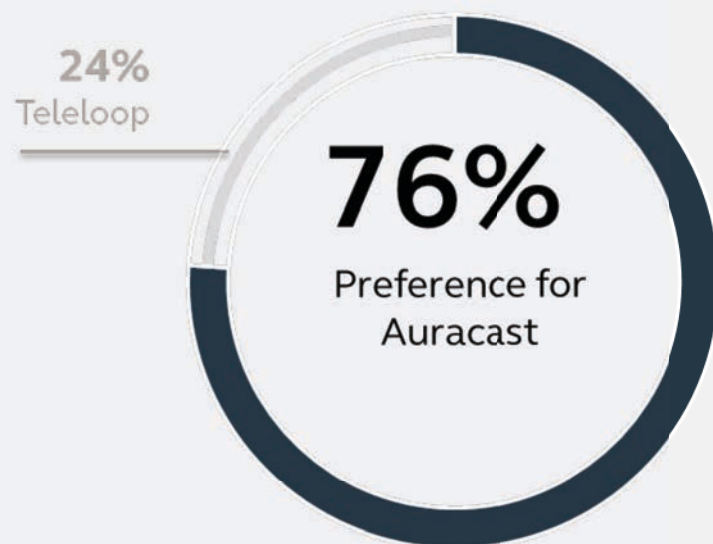


Music with female singer

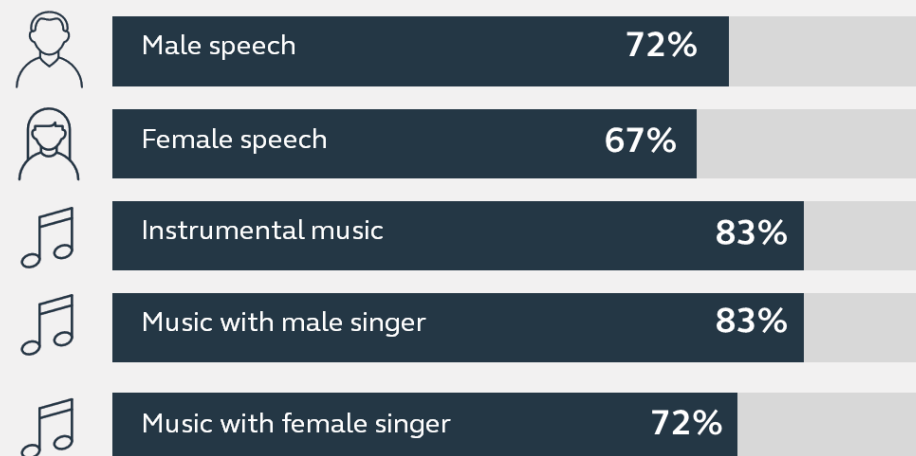


# Results

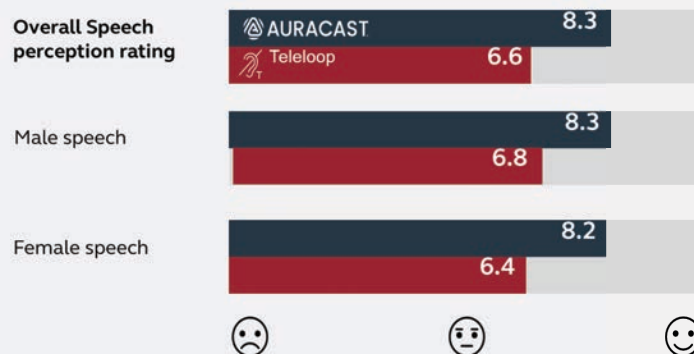
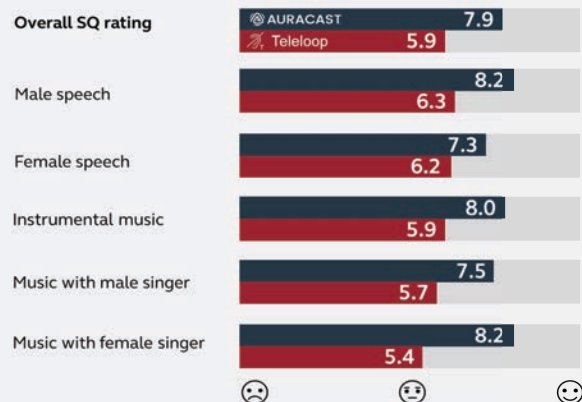
## Overall Preference



## Auracast Preference per Sound Sample



# Results



3. Jespersen, Hashem, Aranda de Toro & Fernández (2026)

ReSound GN

AURACAST

clearer Voice  
nuanced high  
bass instruments  
fullness clear prefer  
treble speech clearly  
present like pleasant music  
tones better stereo  
comfortable good

Teleloop

boring noise  
dull treble  
sharp flat bass  
clear experience missing  
closed radio lot distant  
good lacks speech  
pleasant bad metallic artificial  
voice quality music  
fullness mono

# Clearest streamed sound for all

## World's first Auracast for all<sup>1</sup>



### Auracast Assistant

Access any Auracast stream with the ReSound Smart 3D™ app for crystal clear streamed sound

## Seamlessly switch between connections<sup>1</sup>



### MultiConnect

Pair ReSound Vivia or ReSound Enzo IA with two smart devices simultaneously for uninterrupted streaming

## Capture every word up to 82 ft away<sup>2</sup>



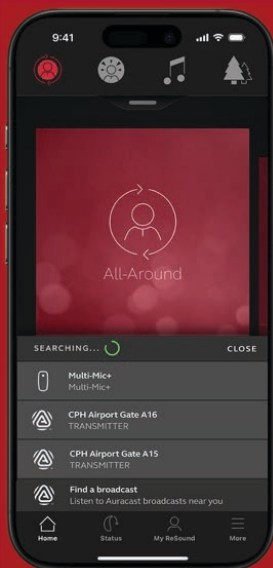
### Multi-Mic+ TV-Streamer+

Hear clearly everywhere with streamer solutions

ReSound GN

1. GN Proprietary data on file (2025); 2. Jespersen & Rubachandran (2025)

# World's first Auracast Assistant



ReSound Smart 3D  
with Auracast Assistant

\* From version 1.39

Access any Auracast  
stream with

## 1 tap

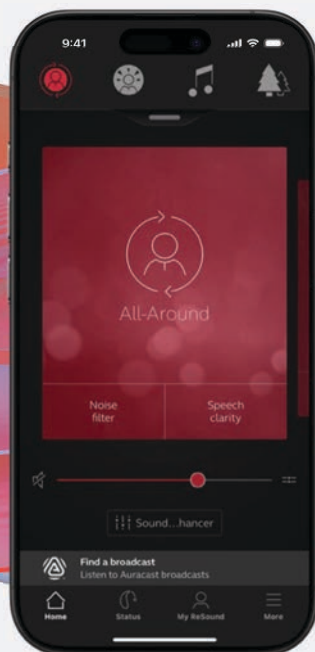
All you need is the  
ReSound Smart 3D app

ReSound GN



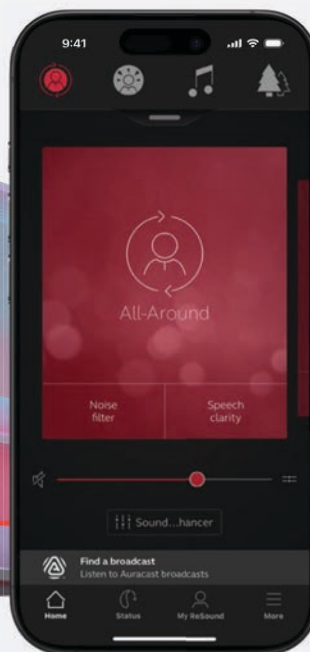
# Auracast for All

ReSound GN



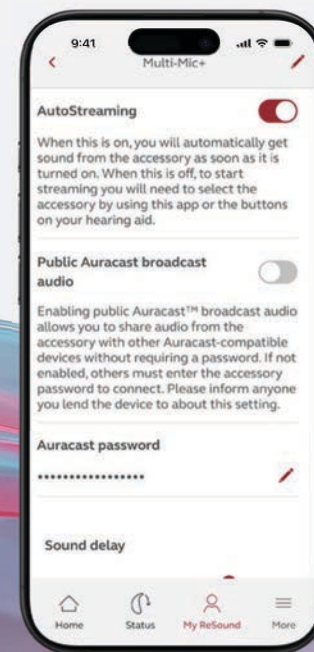
## Available for all patients

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



## Access both Auracast and accessory streams in one list

Available right at your fingertips

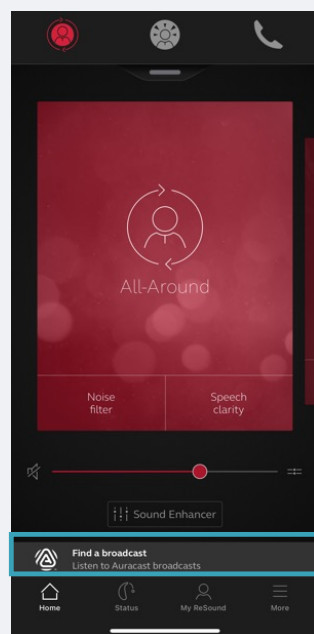
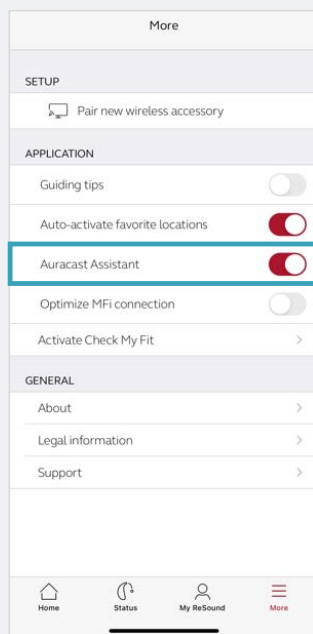


## Easily share Auracast streams with family and friends

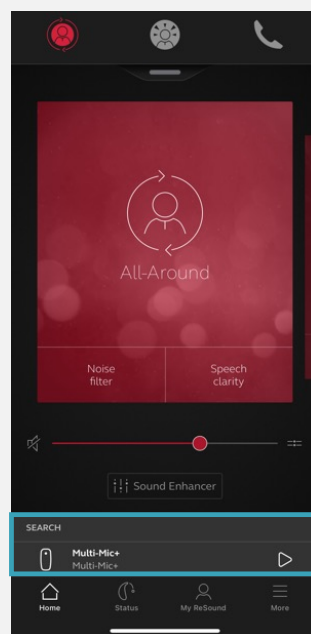
Share and modify passwords to protect your privacy when using the Multi-Mic+ and TV-Streamer+



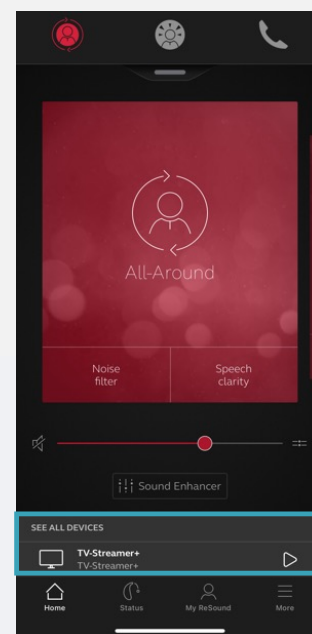
# Find an Auracast broadcast



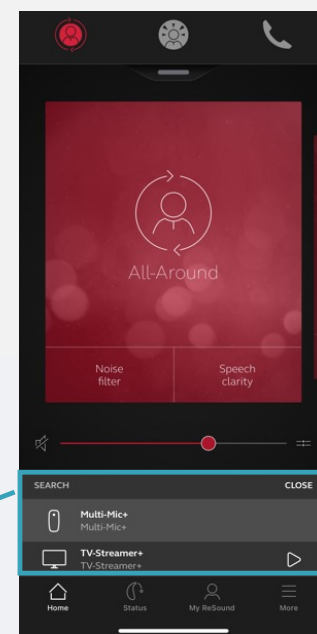
No wireless accessories paired



One wireless accessories paired

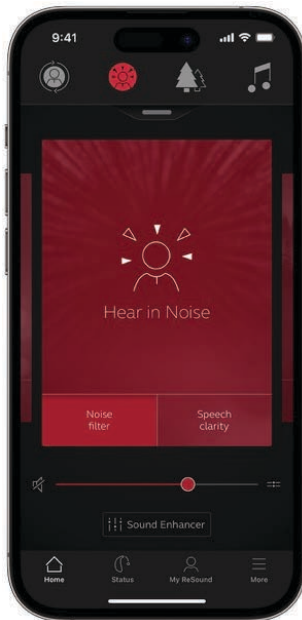
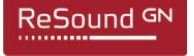


Two or more wireless accessories paired



ReSound apps and accessories

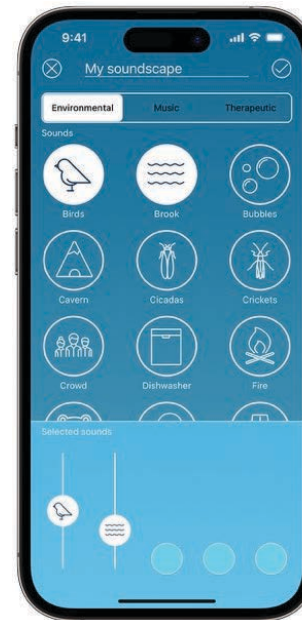
# Empower your patients to take control



★★★★★ (4.6) 100.3K

## ReSound Smart 3D app

Access everything you need from the start screen. One-tap access to everything you need for a quick adjustment. Never miss an opportunity to be fully engaged in the world around you.



★★★★★ (4.7) 30.2K

## ReSound Relief app

One of the most useful hearing aid apps in the market for relieving and managing tinnitus. It offers a combination of sound therapy, relaxing exercises, meditation and guidance, whenever you want and wherever you are.





**2+1**

Connect to two smart  
devices and the FSW  
simultaneously

MultiConnect

ReSound GN

## More seamless use

Seamlessly switch between professional and personal connections with MultiConnect.



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



Easily pair the hearing aids to the accessory with OneTouch Pairing



AutoStreaming makes streaming effortless – just turn on the accessory to send sound directly to the hearing aids



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



Accessability &  
AgeTech

## Multi-Mic+

With the world's first remote microphone featuring Auracast, educators, presenters, event hosts, and tour guides can broadcast their voice to multiple listeners.

## TV-Streamer+

The TV-Streamer+ supports Auracast, allowing an unlimited number of Auracast-enabled devices to listen to a TV audio stream.



## AutoStreaming

Configurable in the  
ReSound Smart 3D app  
and fitting software



### Multi-Mic+

AutoStreaming  
Default ON

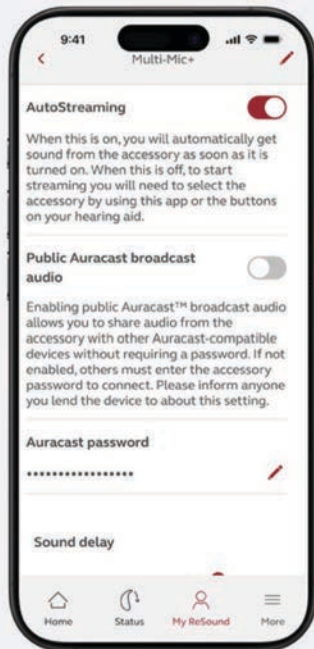


### TV-Streamer+

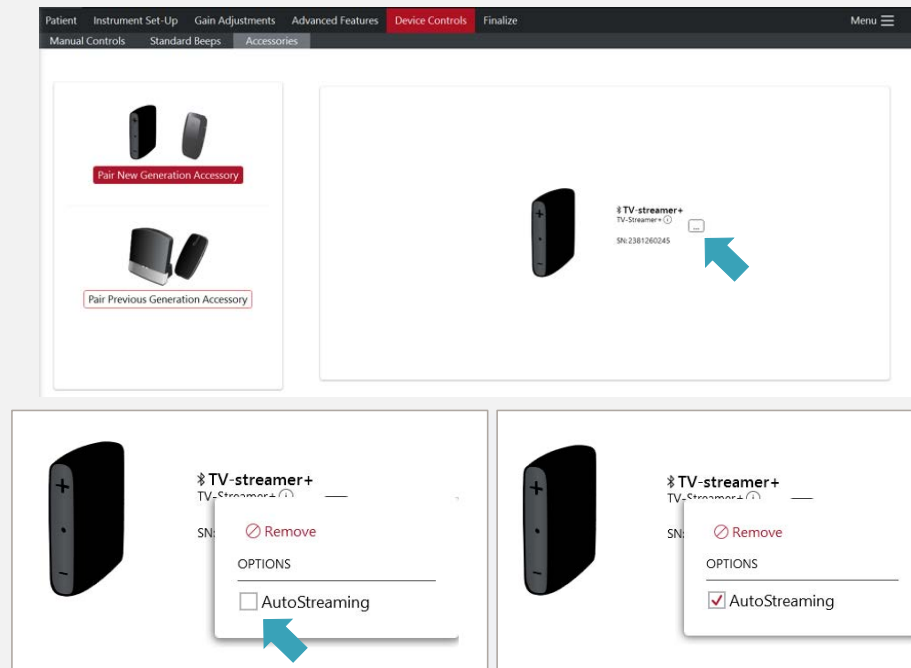
AutoStreaming  
Default OFF

# AutoStreaming

ReSound GN



Configure AutoStreaming under  
My ReSound



Configure AutoStreaming in  
ReSound Smart Fit

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<sup>1</sup>

**+6.0dB**

Additional SNR improvement to Clear Focus<sup>1</sup>

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

ReSound GN



Accessibility  
and AgeTech

1. Jespersen & Rubachandran (2025)

Designed with you. For your patients.

ReSound GN

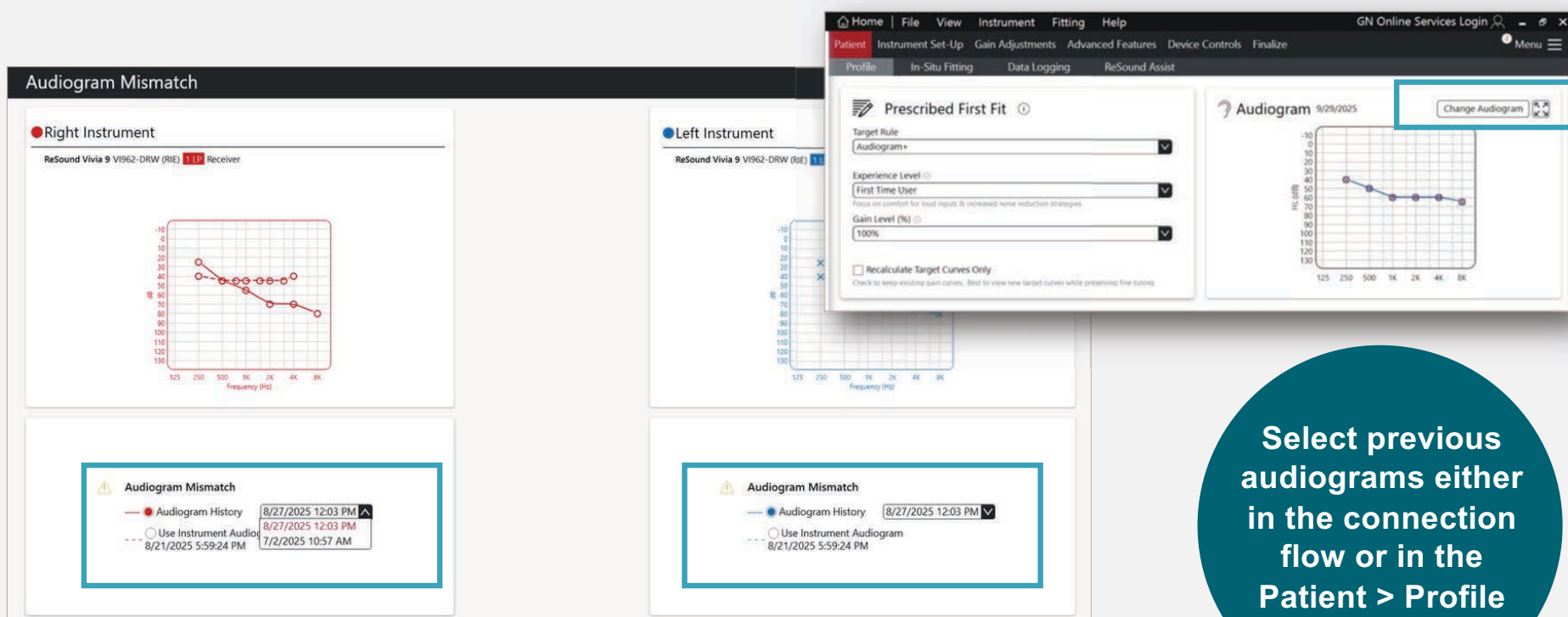
# ReSound Smart Fit 2.3



ReSound Smart Fit 2.3

# Audiogram selection improvements

ReSound GN



Select previous audiograms either in the connection flow or in the Patient > Profile screen

ReSound Smart Fit 2.3

## AutoREM enhancements

ReSound GN

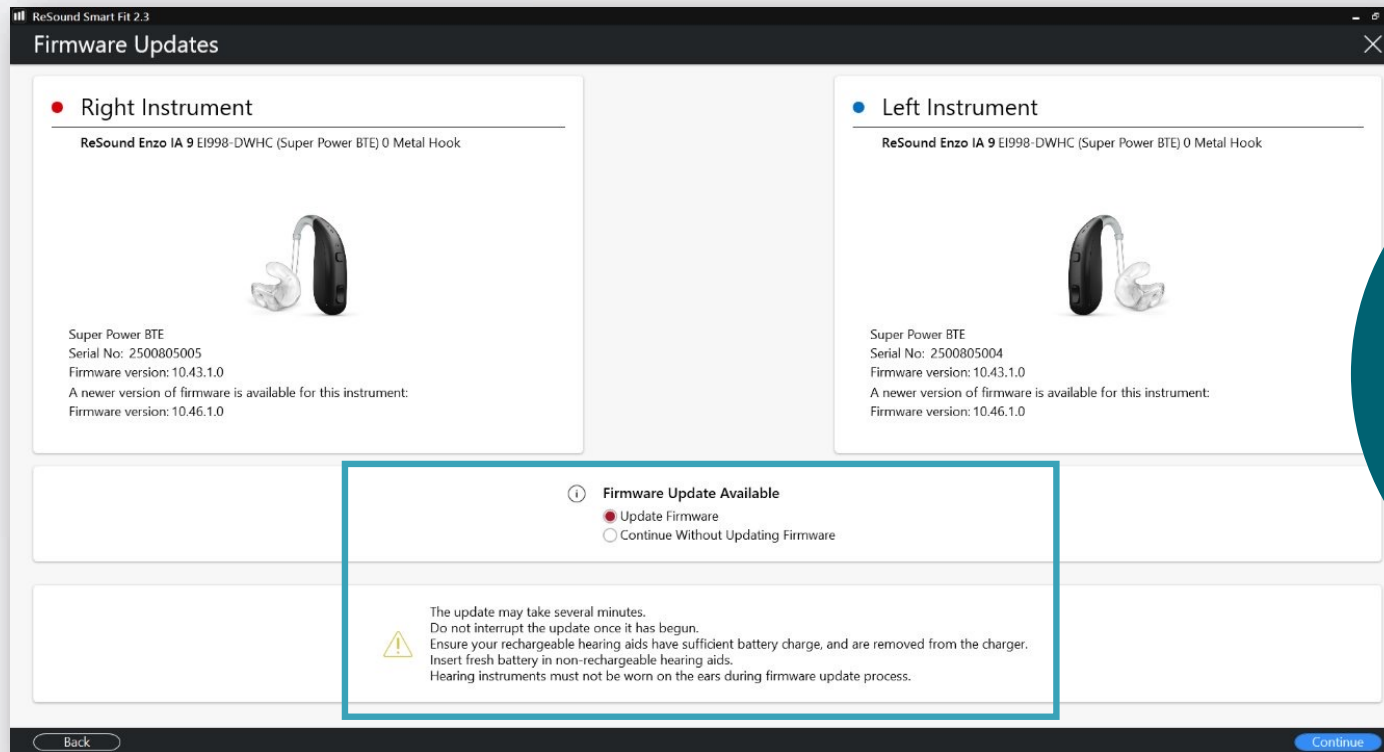


### New REAR option

To align with the latest clinical best practice, we have replaced REAG with REAR in the AutoREM feature.

ReSound Smart Fit 2.3

# Firmware updates improvements



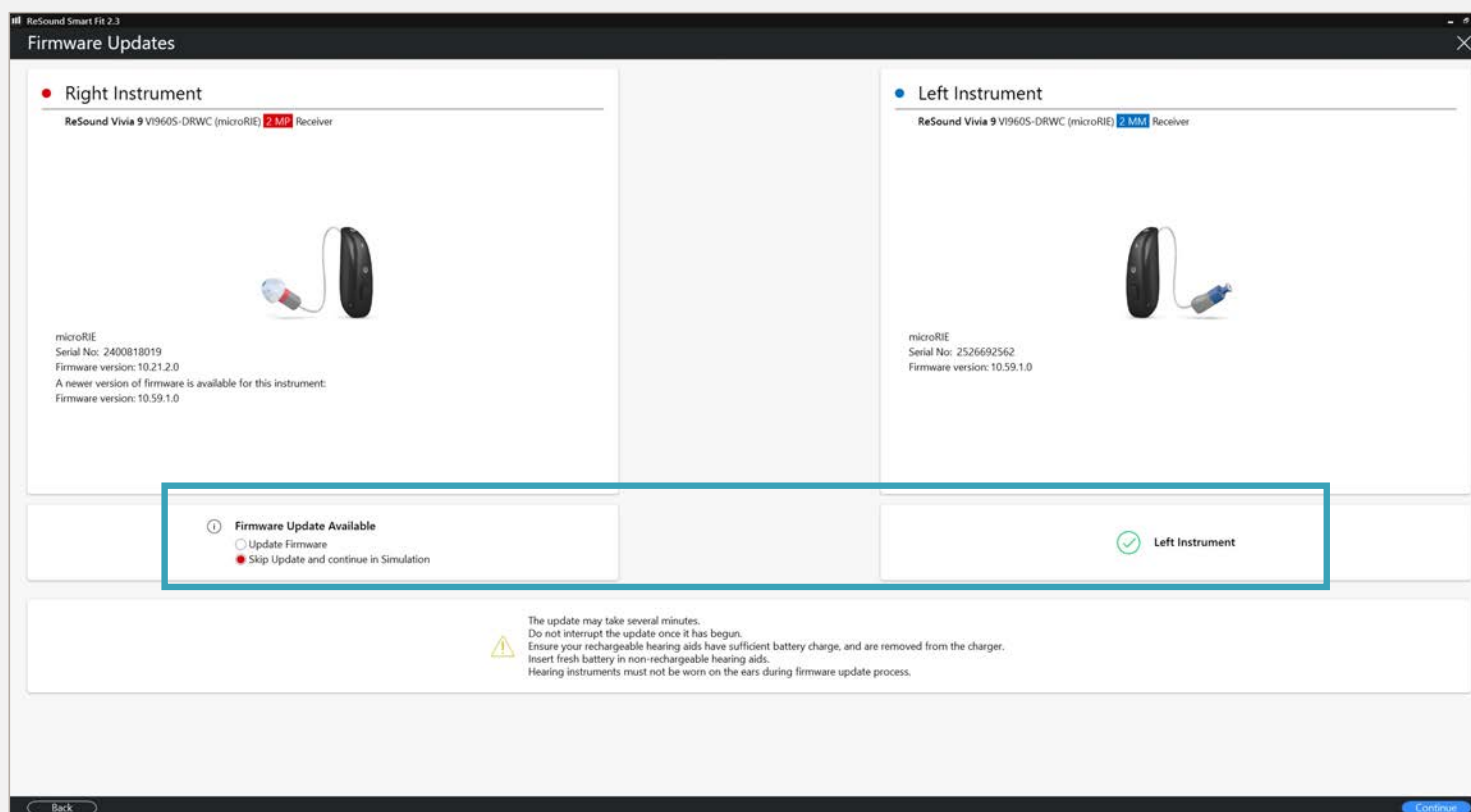
**Firmware update  
step added to the  
connection flow**

See firmware update  
notifications in the  
connection flow

ReSound Smart Fit 2.3

ReSound GN

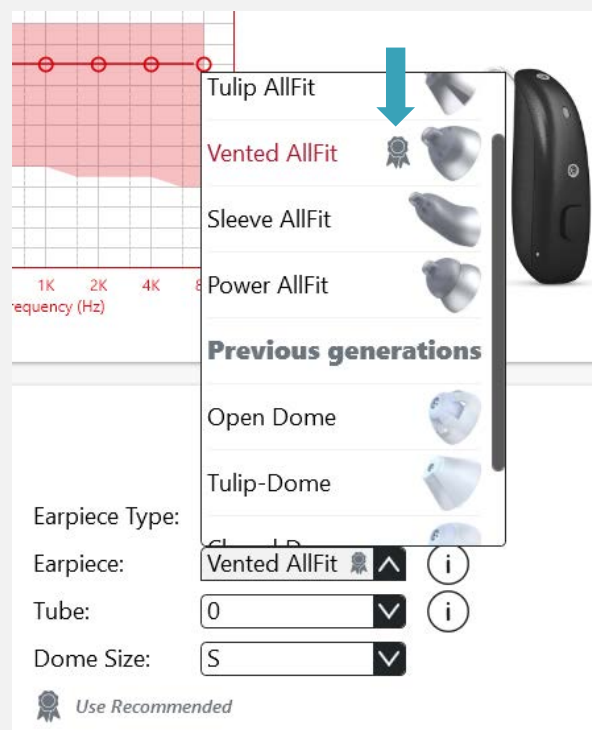
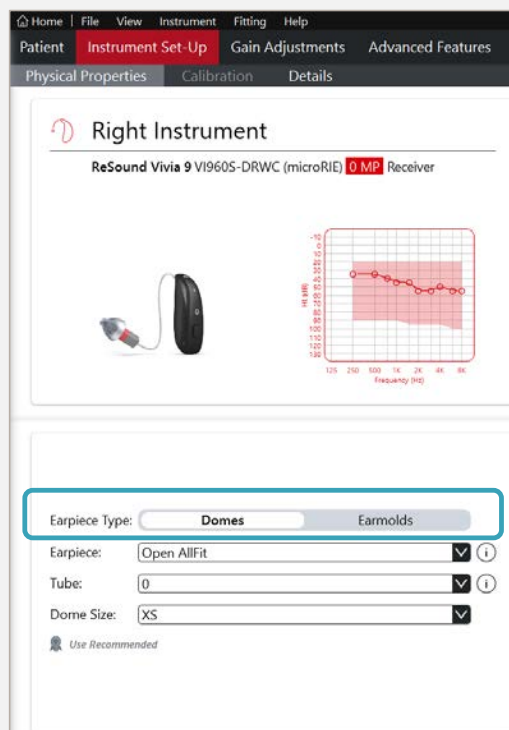
# Firmware updates binaural fitting mismatch



ReSound Smart Fit 2.3

# Physical Properties updates

ReSound GN



ReSound GN

# World's first fitting software with NAL-NL3<sup>1</sup>

alongside Audiogram+ to enable you to fit your way

## NAL-NL3

The next generation fitting system developed by the National Acoustic Laboratories (NAL) available with ReSound Smart Fit 2.3

*"...built on a foundation of **millions of real-world hearing aid fittings**, enhanced by **machine learning-driven analysis**, **real-ear measurements**, and **in-the-moment user feedback**."*<sup>2</sup>

1) NAL (2026); 2) [NAL-NL3: The Next Generation Fitting System - NAL](#)

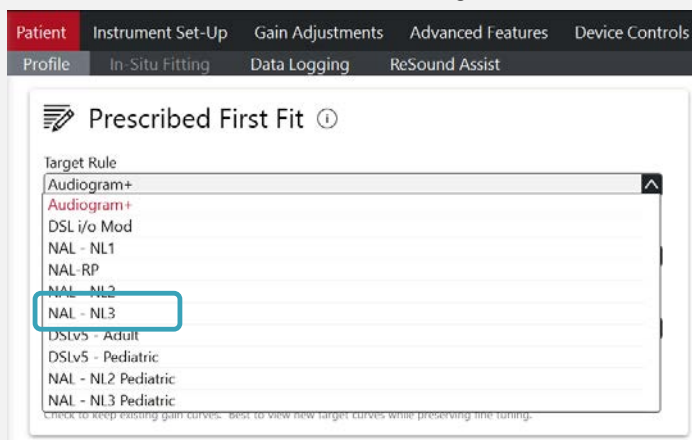


## ReSound Smart Fit 2.3

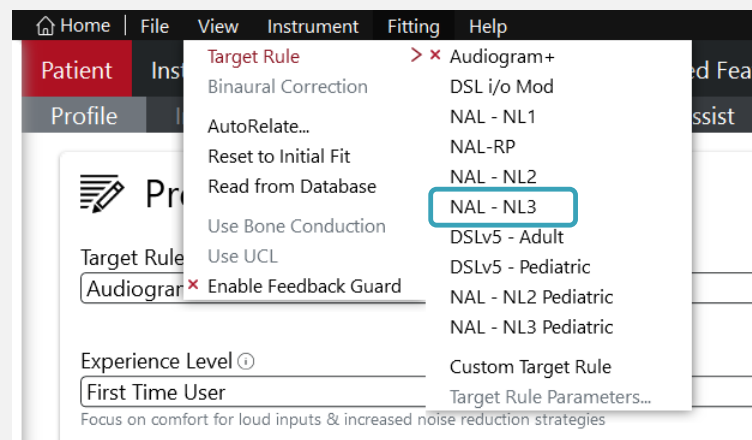
# NAL-NL3



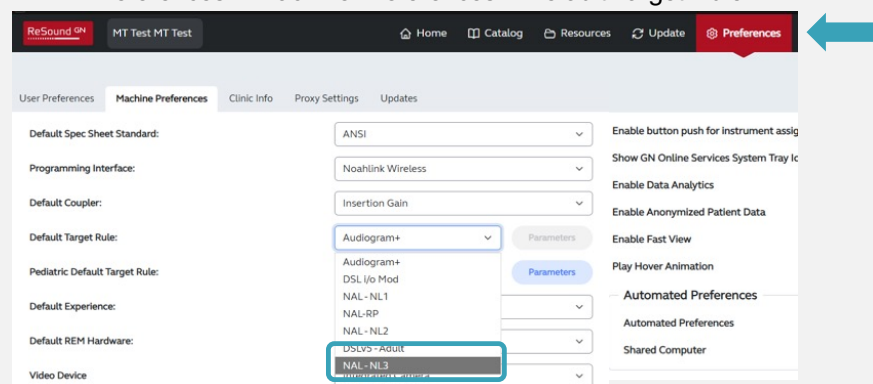
### Prescribed First Fit > Target Rule



### Fitting > Target Rule



### Preferences > Machine Preferences > Default Target Rule



# Making connections to support easy

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

- MFi
- Android
- Apps
- Wireless accessories

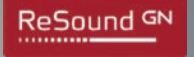
1-888-879-7036

Monday – Friday

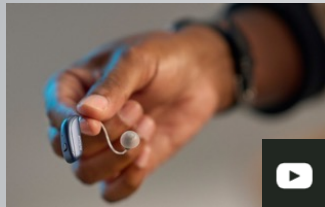
7:00AM – 6:00PM CST

**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.resound.com/compatibility)



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



[@resoundus](#)



[@gnresound](#)

# The most intelligent portfolio

## Intelligence Augmented – A human approach to AI

ReSound  
**Vivia**

ReSound  
**CROS**

ReSound  
**Enzo IA**

**Nexia**

**Smart Hearing  
Alliance**

Smart Bimodal Solutions

## Your in-clinic ecosystem

ReSound  
**Smart Fit 2.3**



AllFit Domes



Replaceable  
mic filters



Multi-Mic+  
TV-Streamer+



ReSound  
Smart 3D app





ReSound GN

# Empowering hearing evolution

ReSound Government Services  
1-800-392-9932  
[gs.resound.com](https://gs.resound.com)

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