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ReSound Government Services

November 2024 What's new on contract?

Webinar FAQs

- How to ask a question:
 - Click Q&A, type your question and Send.
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 - Download from Pending Courses
 - Or Click on link from Chat
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Learning outcomes

After this course, participants will be able to:

- 1 Identify the new ReSound Nexia™ products available on the November 2024 contract.
- 2 Describe the features and benefits of the Multi-Mic+.
- 3 Describe new software features introduced with ReSound Smart Fit 2.0.



Next-era hearing

Made for Auracast™.
Top-rated for hearing in noise.
Available in all styles. And...



ReSound Government Services
November 2024 What's new on contract?



ReSound Nexia™

Exciting contract updates

ReSound GN

Welcome ReSound Nexia extension

ReSound Nexia custom non-rechargeable

- Smallest custom that connects to Auracast
- NEXIA FS - 312
- NEXIA HS - 312
- NEXIA ITC - 312

NEW

ReSound Nexia BTE CROS

- NEXIA CROS BTE-R
- Expanded option joins popular CROS RIE
- Astonishing battery life of 16 hours when streaming audio to the opposite ear

NEW

Streamlining of product offerings

ReSound Smart Fit™ 2.0 fitting software

NEW

- Smarter and with a more intuitive look to speed up your workflow
- New easy-to-learn user interface and design

Wireless accessory update

- Multi-MIC+ WA

NEW

Product departures

ReSound OMNIA™

OMNIA 61 MINI RIC

OMNIA 62 STD RIC

OMNIA 77 STD BTE-R

OMNIA 88 P/HP BTE-R

OMNIA NON-W CIC

OMNIA ITC-R

OMNIA HS-R

OMNIA FS-R

ReSound LiNX Quattro™

Quattro ITC

Quattro HS

Quattro FS

Wireless accessories

Remote Control 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: New York: December 16 – 18, 2024 - Waitlist Only: Contact your Rep

JDVAC One Day Seminar: Atlantic City: April 5 – 7, 2025

National Seminar: New Orleans: May 14 – 16, 2025

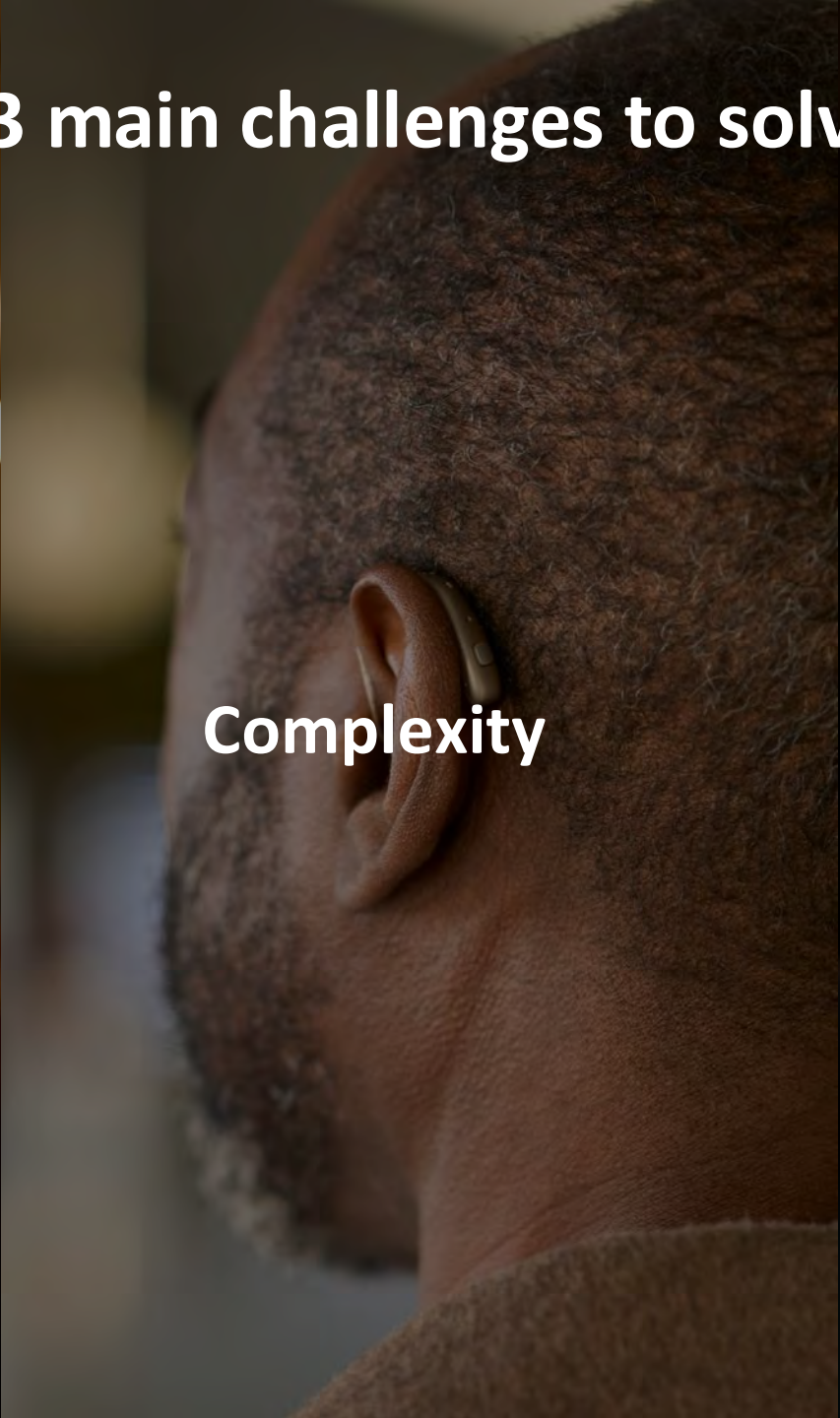
The biggest innovation challenges the industry faces in the future are hearing in noise, complexity leading to patient inability to utilize the technology, and connectivity.

The 3 main challenges to solve

ReSound GN



Hearing in noise



Complexity



Connectivity

Organic Hearing™

ReSound GN

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.

Feels natural

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

Connects naturally

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

Powered by Organic Hearing

ReSound GN

Sounds natural



Top-rated for hearing in noise¹



Industry's best access to surrounding sound²



Industry's only M&RIE receiver

Feels natural



All-day comfort



All-weatherproof design
IP68



All-day use rechargeable³

Connects naturally



Made for Auracast



World's first accessories with Auracast



Hands-free calls⁴

1 End-user NPS rating, GN Proprietary data on file (2023); 2 Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management, Groth et al (2023); 3 GN Proprietary data on file (2023). 4 Hands-free calls are compatible with iPhone 11 or later, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later. Bluetooth LE Audio works with ReSound Nexia and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on resound.com/compatibility.



A powerful miniaturized design
without compromises

150%

Improvement in
speech understanding in noise*

4.3dB SNR

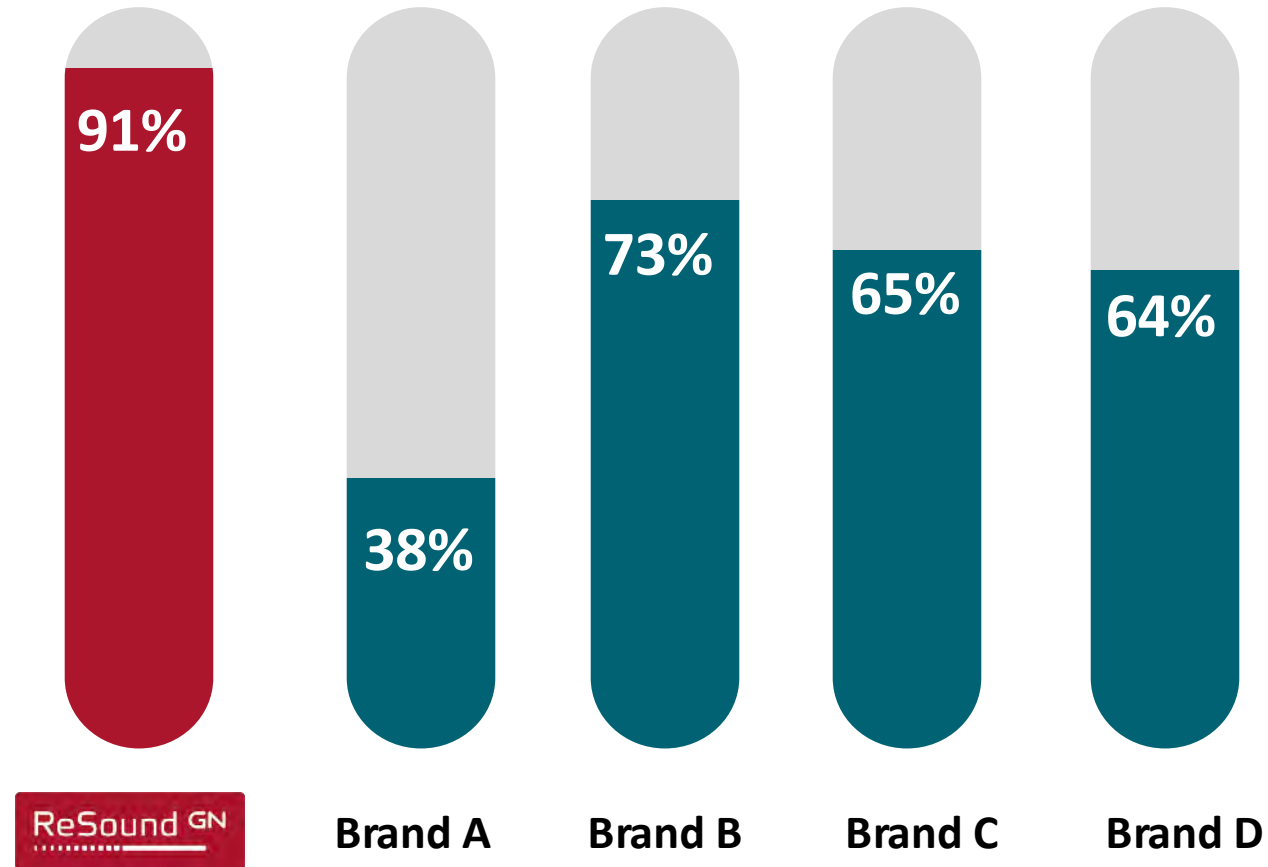
Improvement in noise*



*Compared to previous platform

Industry's most accurate environmental classifier*

Accuracy of speech
identification in noisy
environments



*Compared to other premium brands providing environmental classification data (Groth et al., 2023)



360 All-Around

ReSound GN

Industry's best providing access to surrounding sound*



Wider sound
environment mapping



Faster detection,
selection, and adaption to
environments

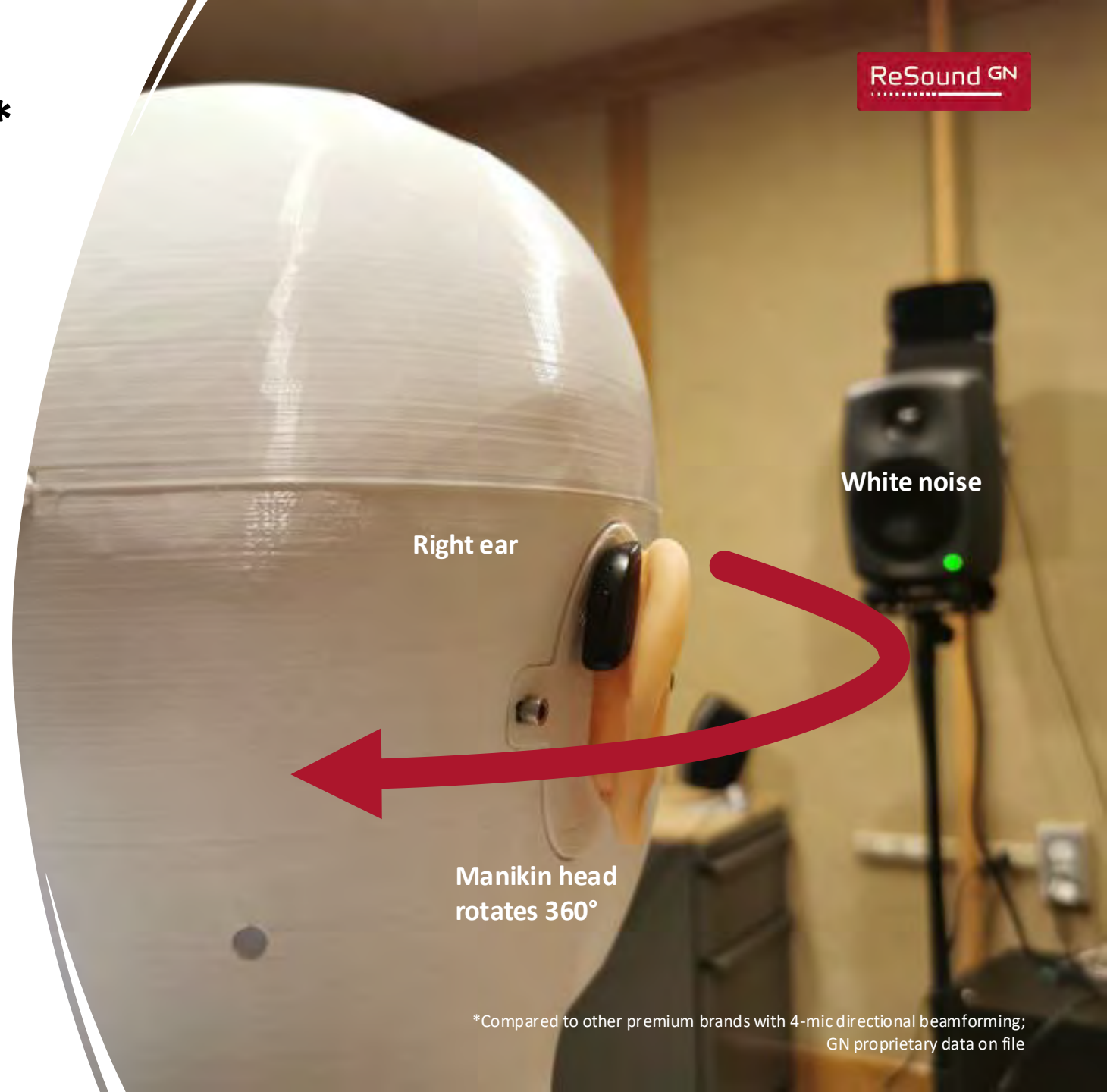
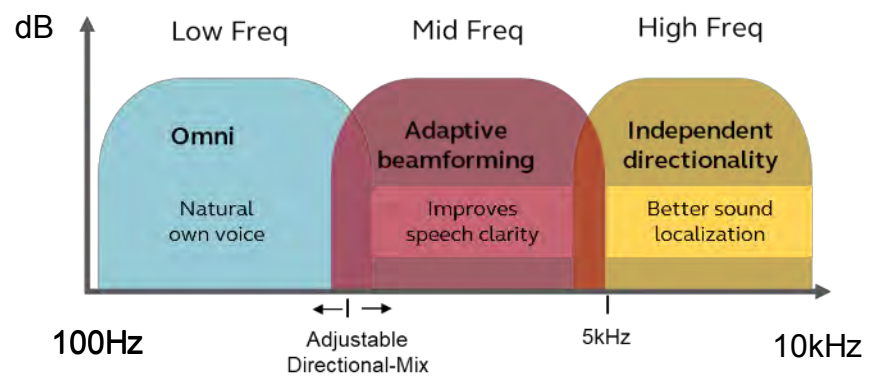
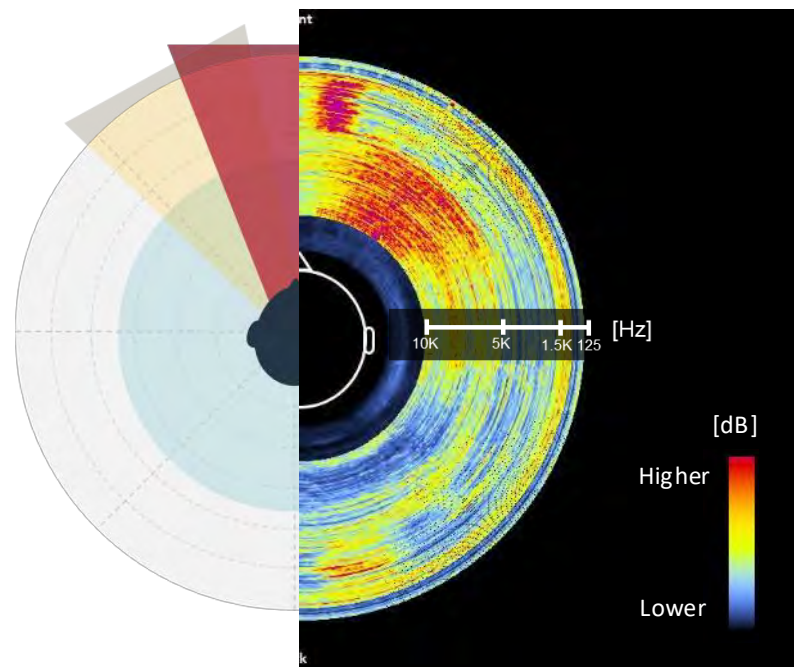


Narrower beamforming for
best speech clarity in any
environment

*Compared to other premium brands with 4-mic binaural beamforming (Groth et al., 2023)

Front Focus

Industry's narrowest beamformer*



*Compared to other premium brands with 4-mic directional beamforming; GN proprietary data on file

Everything is better with M&RIE

Benefits confirmed by National Acoustic Laboratories (NAL)

ReSound GN

80%

Of listeners were better at localizing sound*

80%

Of listeners preferred M&RIE in background noise*

90%

Of listeners experienced less listening effort*

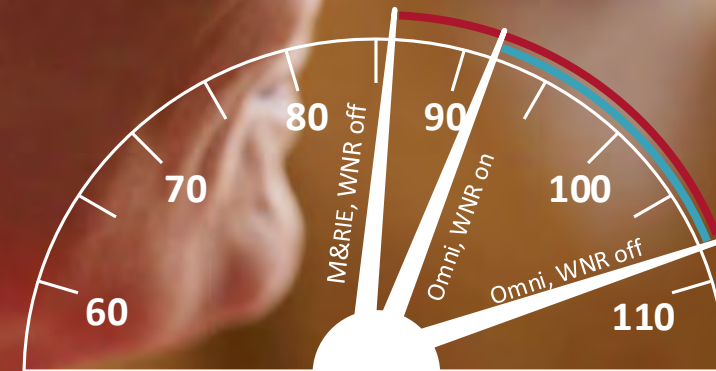
M&RIE reduces wind noise, naturally**

22dB

Natural wind noise reduction with M&RIE

16dB

Attenuation



Wind noise level [dBA]

*National Acoustic Laboratories, Kitterick & Kwok (2023)

** Schumaker (2023); Newall et al. (2023)

Made for Bluetooth® Low Energy Audio and Auracast
A new era of connectivity that will make the world more
hearing friendly and accessible for all

ReSound GN



Choose language at
the Cinema



Conference venues



Public transport



Any TV you want



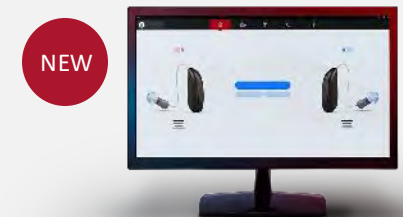
Electronic devices



Airports

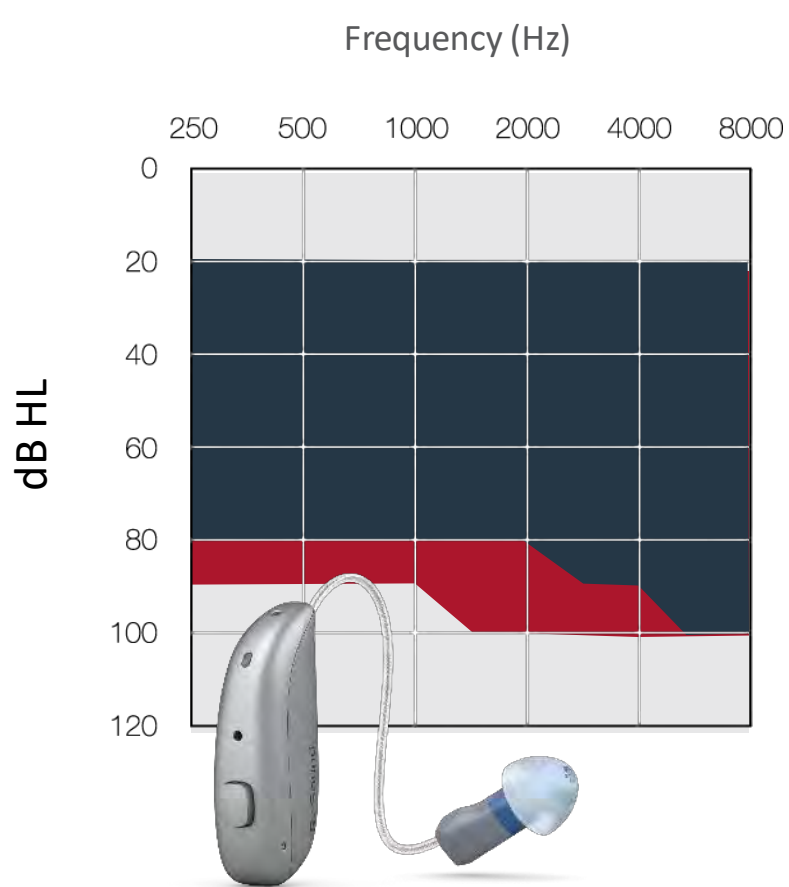
More styles, new accessories... and new fitting software

Customs			RIE			BTE		CROS			
	 NEW					 NEW	 NEW				
NXCIC	NXITC	NXITE/ITC	NX60S	NX61	NX62	NX77	NX88	CX160S	CX177		
CIC	ITC	ITE/ITC	Micro RIE	Standard RIE		BTE	PBTE	Micro RIE	BTE	Multi-Mic+	TV-Streamer+
10A battery	312 battery	Rechargeable	Rechargeable	312, 13 battery		Rechargeable		Rechargeable			

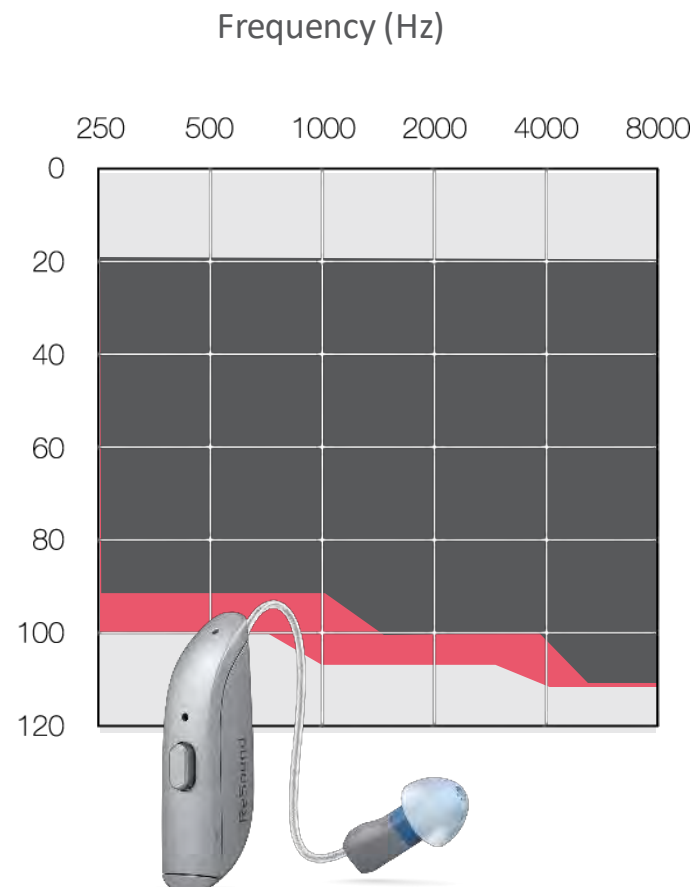


ReSound Smart Fit™ 2.0

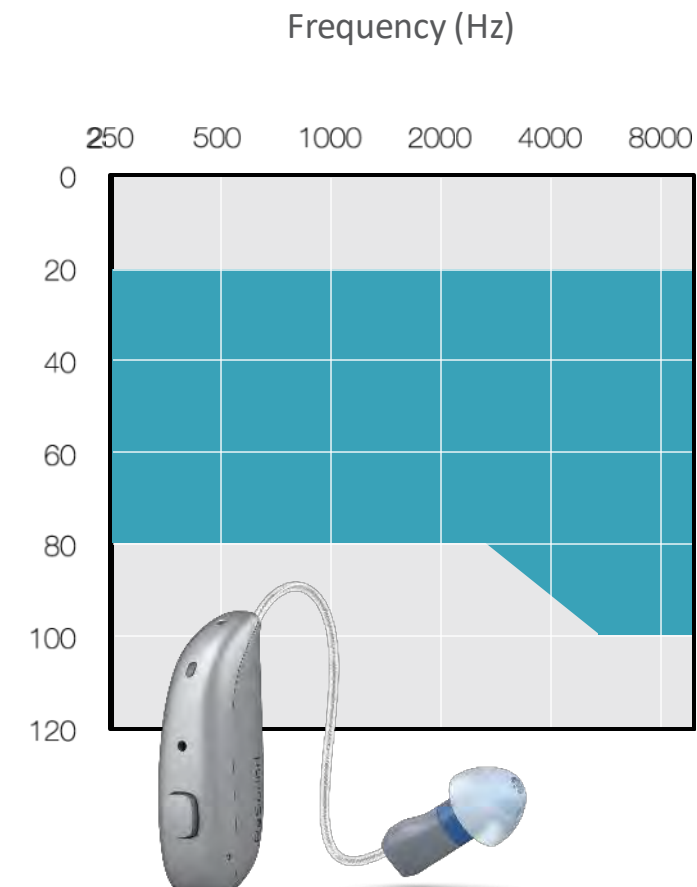
Fitting range



Micro RIE

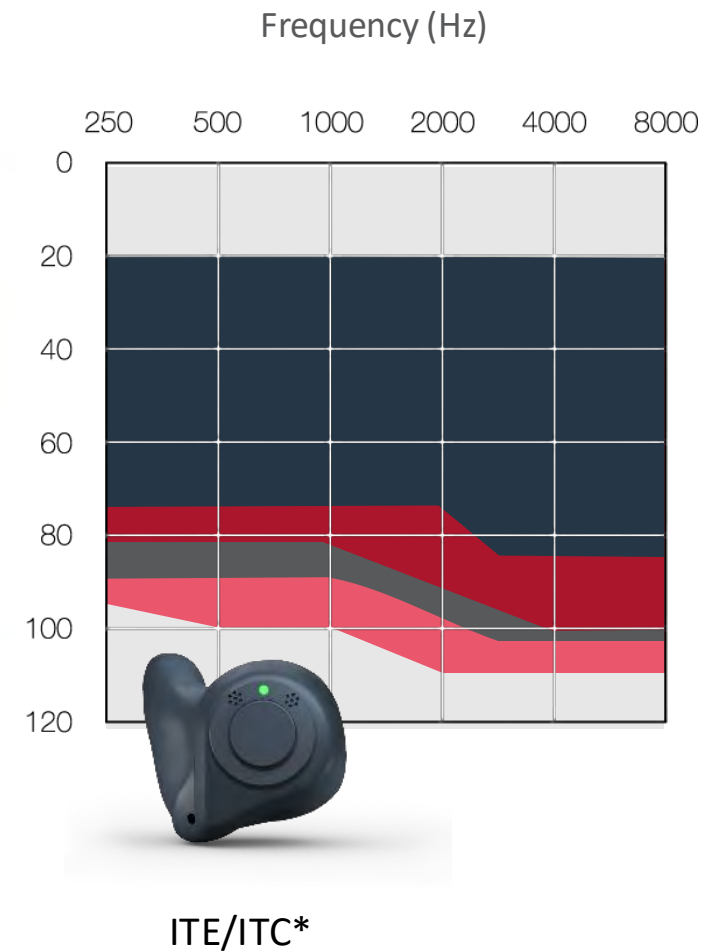
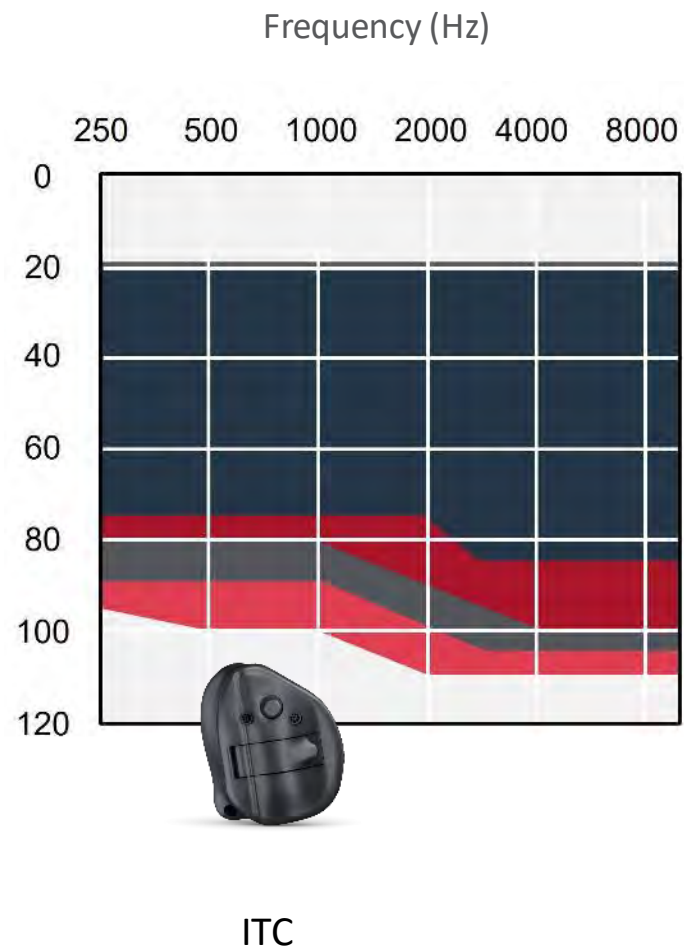
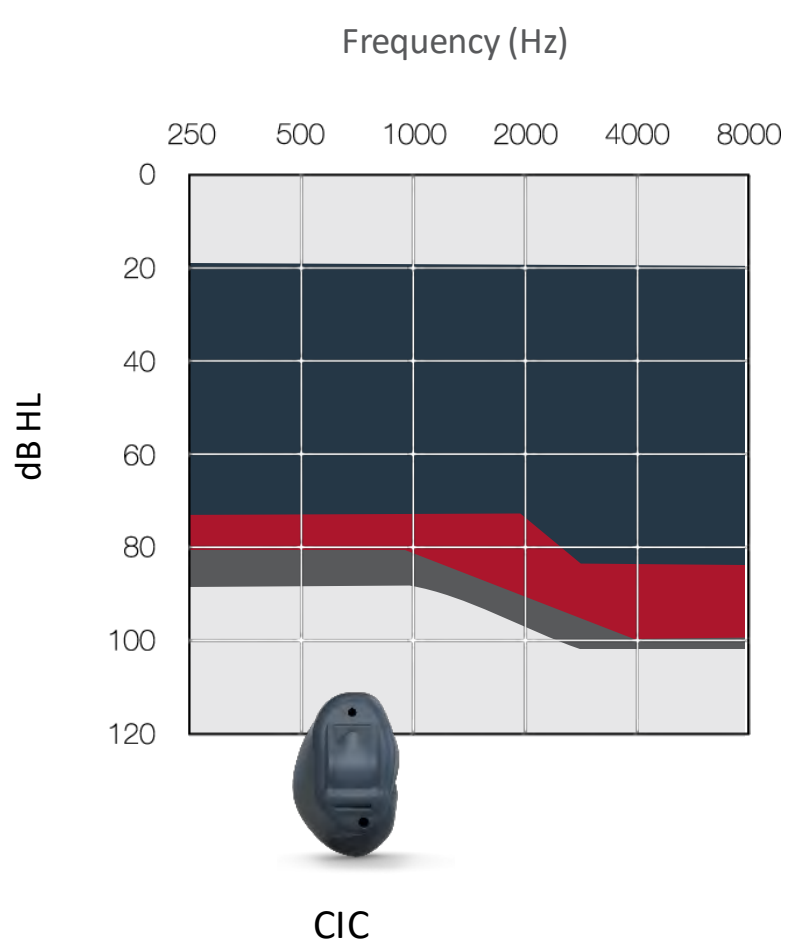


RIE



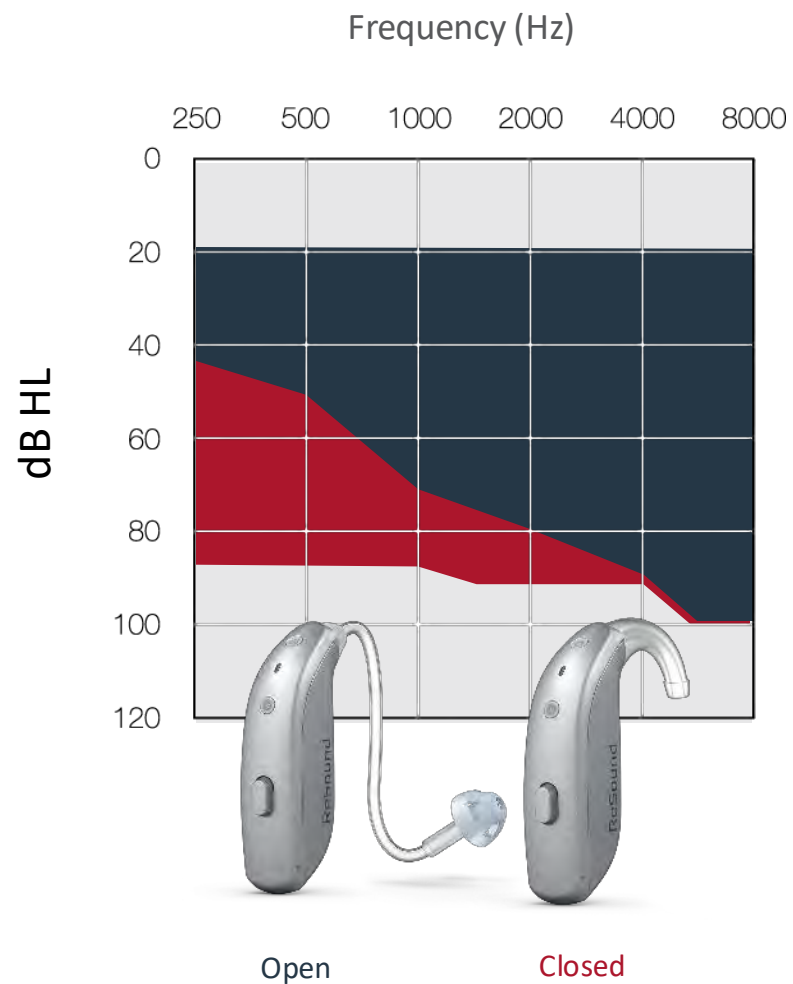
LP MP HP UP MM (M&RIE)

Fitting range

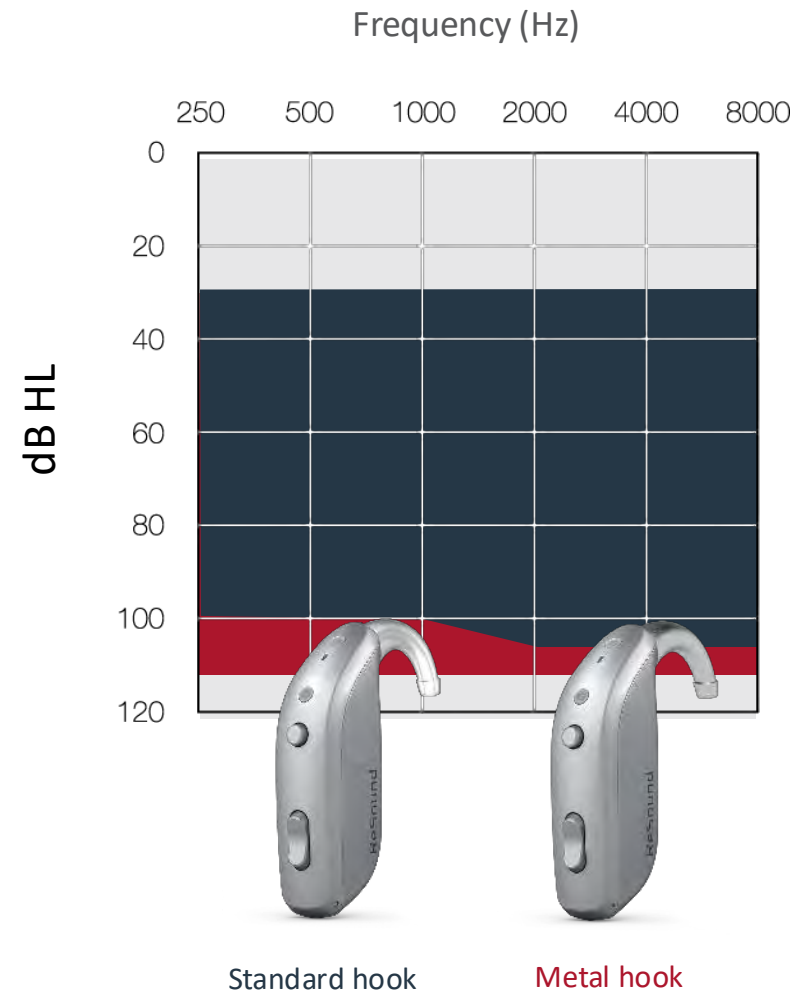


*LP for ITC only

Fitting range



BTE 77



PBTE 88

All-day power without compromises



24 hr

All-day battery on one charge, with three more charges available with the premium charger*



20 hr

When streaming audio 50% of the time*



*All-day battery provides a maximum of 30 hours of use with typical use time of 24 hours on one charge or 20 hours when streaming 50% of the time. Battery life can vary by use.

Charger guide

How to match ReSound hearing aids with the correct charger



Premium charger



Desktop charger



Custom charger*

ReSound Nexla™ 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 Nexla™, ReSound OMNIA™ and ReSound ONE™ Power/High Power BTE 88	-	80 22817000	-
ReSound Nexla™ Customs, ReSound OMNIA™ Customs and Customs by ReSound	-	-	C 22465400



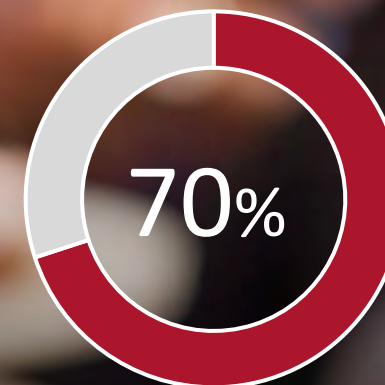
- Each charger type is offered with different inserts – known as the **charging form factor (CFF)** – which relate to a specific ReSound hearing aid collection or style.
- The CFF is indicated with a number (see chart) and is shown inside the charger bay and on the charger packaging.
- ReSound offers rechargeable solutions with inductive charging and long battery life to keep your patients on the go.

* 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.

ReSound Nexia

ReSound GN

Did you know?



Of patients actively choose
smallest size possible*

Next-era hearing

Smaller than ever

* Discreetness perceptions, GNH Qualitative & Quantitative Study (2021)

... it just keeps getting better



For mild-to-severe HL

- TapControl to answer phone calls*
- Wireless CROS/BiCROS
- Made for next generation of Bluetooth Low Energy (LE) Audio and Auracast broadcast audio

More styles, new accessories and... fitting software



Non-rechargeable Custom

Our smallest custom that
connects to Auracast



CROS BTE

A solution for patients
with single-sided deafness



Multi-Mic+

Cut through the noise with the
world's first remote microphone
with Auracast



ReSound Smart Fit 2.0

Enjoy a smarter and more
intuitive software

New ReSound Nexia non-rechargeable custom

ReSound GN

Our smallest custom that connects to Auracast

New hybrid design

39% smaller and new capabilities

312 zinc air battery

Allows for a smaller design for patients who prioritize cosmetics but want the latest in connectivity

Connectivity without compromises

MFi, Android™ Streaming for Hearing Aids and Auracast

Sounds natural

A great natural sound experience even in noisy situations

Available in 3 styles



In-the-canal

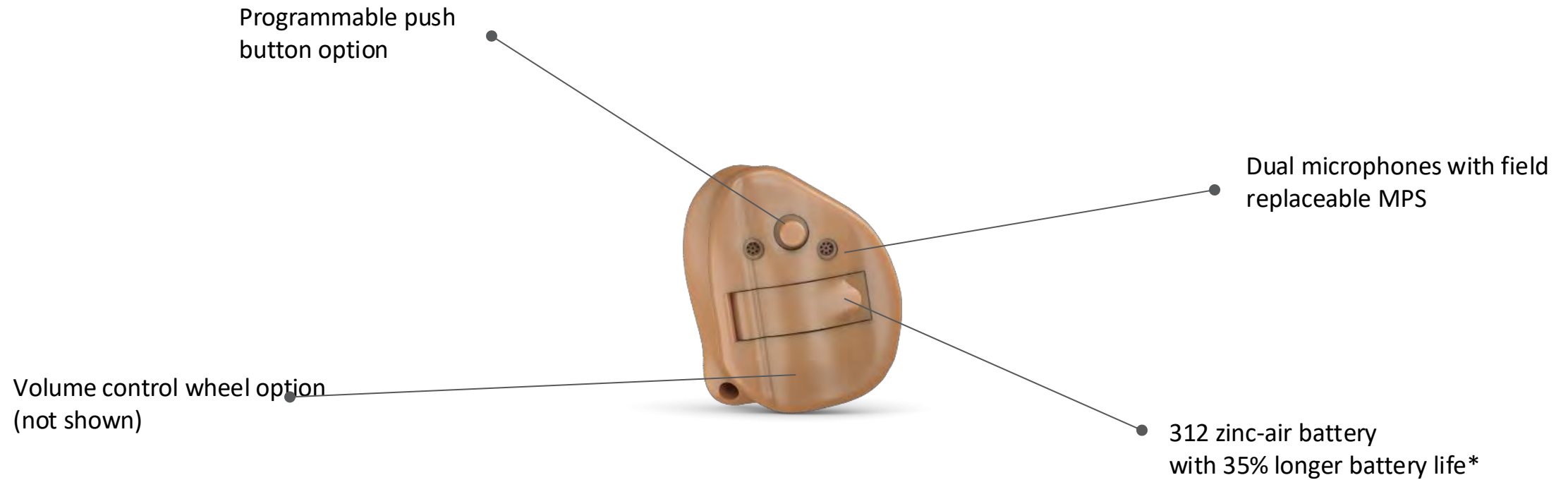


Half-shell



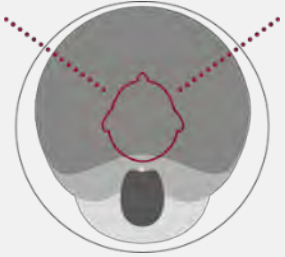
Full-shell

Non-rechargeable custom



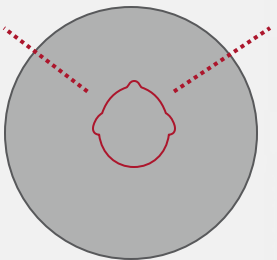
*Compared to legacy wireless custom with 312 zinc-air; GN proprietary data, technical data on file

Adaptive Directionality



Dynamically changes the directional pattern to reduce the loudest sounds from the rear

Soft Switching



Smoothly switches the hearing aid between omni and directional mode depending on the sound environment



Captures the true pinna effect for the most natural sound experience

Advanced features

- Digital Feedback Suppression (DFS) Ultra III
- Noise Tracker II
- Wind Guard
- Impulse Noise Reduction
- Expansion
- Environmental Optimizer II



Single-sided deafness (SSD)

SSD is the significant or total loss of hearing in one ear

Main consequences



Difficulty hearing speech from the impaired side



Poor sound localization



Significant difficulties understanding speech in noise



Auditory fatigue

ReSound GN

Poorer Ear:
Severe or worse
(PTA > 70 HL)

Better ear:
Normal hearing
(PTA ≤ 25 HL)
Mild to profound
(PTA > 25 HL)

Did you know?

In the USA, the prevalence of SSD is estimated at 0.14%, amounting to nearly 350,000 Americans

Kay-Rivest et al., Laryngoscope 2022

ReSound Nexia RIE CROS

Industry's smallest CROS with low transmission noise

ReSound GN



CX160S-DRWC



Compatible with ReSound Nexia RIE models

ReSound Nexia BTE CROS

New CROS BTE to fit more hearing needs



CX177-DWC



Compatible with ReSound Nexia rechargeable
customs and BTE models

 **16h**

Battery life when
streaming audio to
the opposite ear

GN proprietary data on file

ReSound Nexia

ReSound GN

Connects naturally

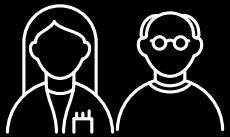
Made for Auracast, the
next era of universal
connectivity



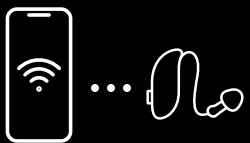
Connectivity is important for patients, but frustrating for hearing care professionals...



Connectivity is among the top 3 key satisfaction drivers when using hearing aids¹



Hearing care professionals connect daily more than 50% of their patients to their smartphones²



Most hearing care professionals experience frustrating challenges with connectivity and prefer not to recommend it to their patients³

1. MarkeTrak 10, 2019

2. Audiologist Survey | Jan 2020, US Study, n = 225 HCPs

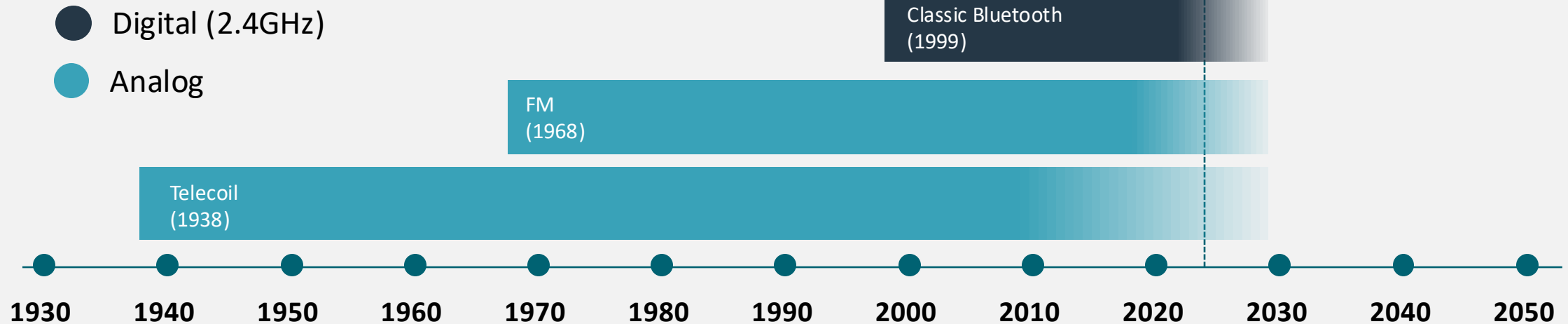
3. HCP interviews in US, UK & Benelux

A new era of communication has just started

Did you know?

Bluetooth LE Audio is expected to be the preferred audio standard for wireless communication in electronic devices for the next 20 years

Bluetooth SIG



Connect to anything, anywhere



Bluetooth LE Audio

3 BILLION

Bluetooth LE Audio
enabled devices will ship
annually by 2027

ABI Research, 2023

Bluetooth versions: what you should know

	Bluetooth Classic	Bluetooth Low Energy	
		MFi and Android Streaming	Bluetooth LE Audio
 Pros	• Good sound quality • Widely used (more than 5 billion devices by 2021)	• Good sound quality • Low battery consumption • Low latency	• Enhanced sound quality • Low battery consumption • Low latency • Universal and future proof • Flexible, better for developers • Allows for new experiences and applications
 Cons	• Battery hungry, not ideal for hearing aids • High latency • Not optimal for developers • Soon to be obsolete	• Not universal	• Emerging technology. Not yet broadly implemented

Benefits of Bluetooth LE Audio



Improved Codec

Richer sound quality

Lower power consumption



Multi-stream

Connect to multiple devices simultaneously

Two-way communication: makes possible hands-free calls* in Android phones



AURACAST
A BLUE TOOTH TECHNOLOGY

Broadcasting and audio sharing

In personal electronic devices and public places

NEW LC3 CODEC

**Higher sound quality,
lower power consumption**

Preferred sound quality over
Classic Bluetooth even at
lower bit rates.

Bluetooth® Codec Comparison

Standard Stereo Listening Test



Source: FORCE Technology, SenseLab



What is Auracast broadcast audio?



Classic Bluetooth

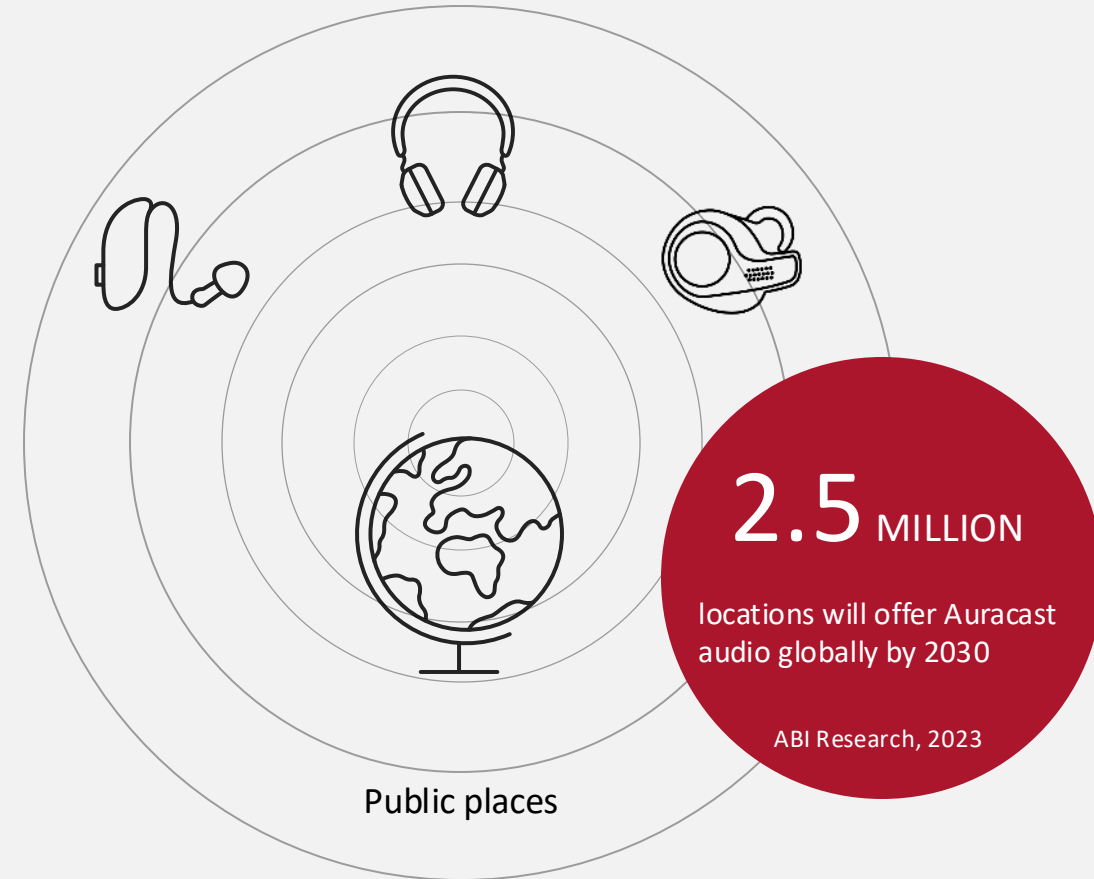
Only allows for one-to-one communication between devices



Auracast broadcast audio

Auracast will allow electronic devices to broadcast audio simultaneously to an unlimited number of nearby audio devices with Bluetooth LE Audio

Where can I enjoy Auracast?

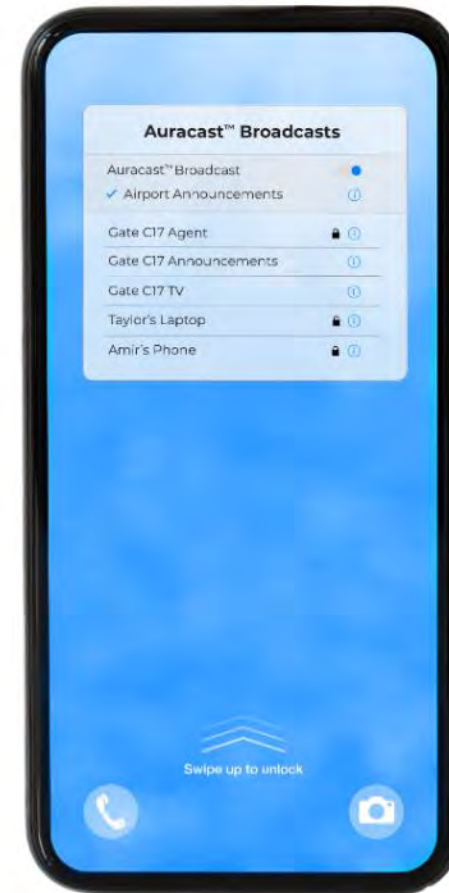


Auracast broadcast audio can be public for everyone, or private with a password

How to join Auracast

With a compatible smartphone, similar to connecting to Wi-Fi

- Pair hearing aids with a Bluetooth LE Audio and Auracast compatible phone and confirm Bluetooth is on
- Smartphone will scan for available Auracast broadcasts
- Select the desired Auracast broadcast to connect
- Hearing aids will now stream audio from the selected Auracast stream



Auracast will make the world more hearing friendly and accessible for everyone



Share your audio

Enjoy shared listening from personal devices.



Hear your best

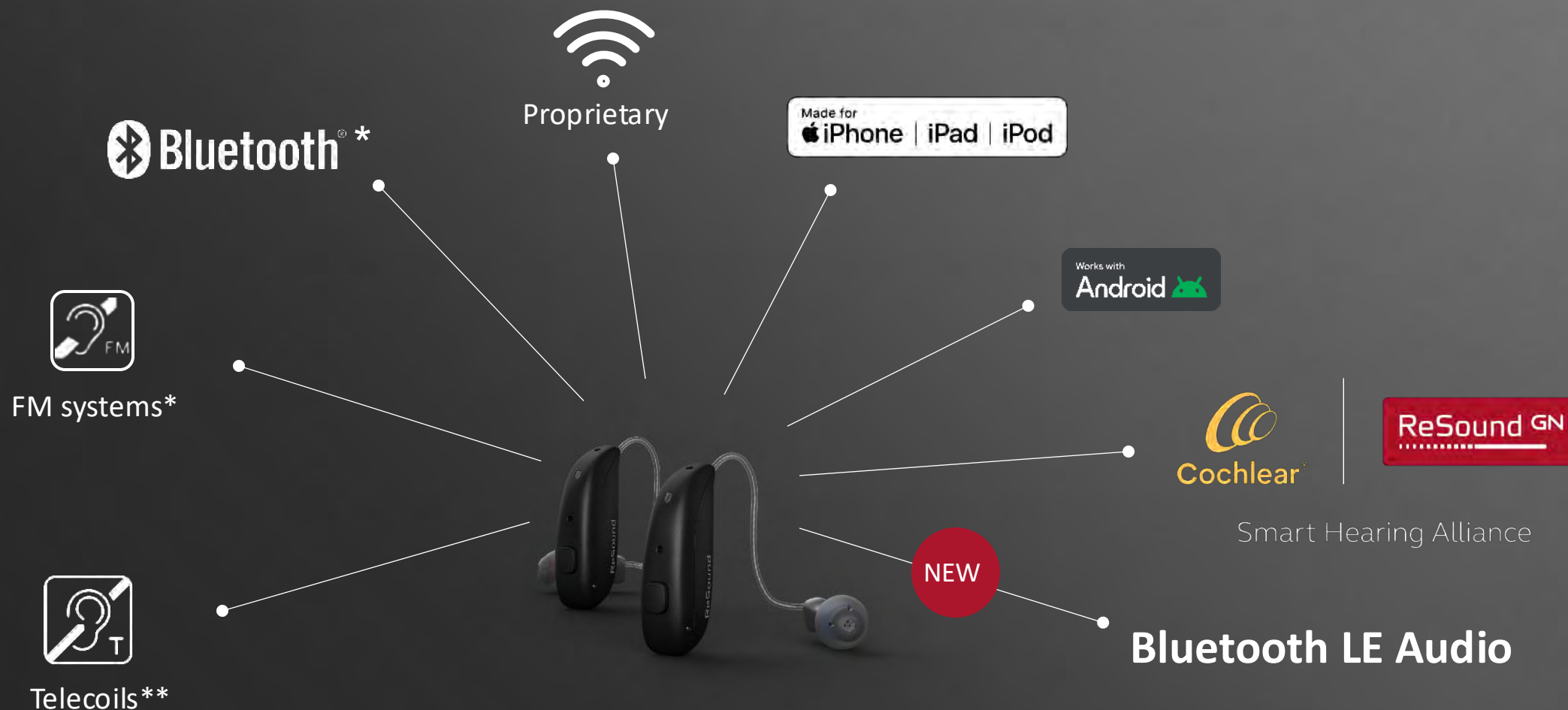
Connect to public address (PA) systems and assistive listening (ALS) systems in public locations.



Unmute your world

Enjoy listening to TVs in public settings for a complete viewing experience.

Ready for the future without compromises



* With wireless accessory

** With wireless accessory or in selected models

ReSound Nexia

ReSound GN

Connect naturally

A new era of wireless accessories with Auracast





TV-Streamer+

Works with Auracast

New Multi-Mic+

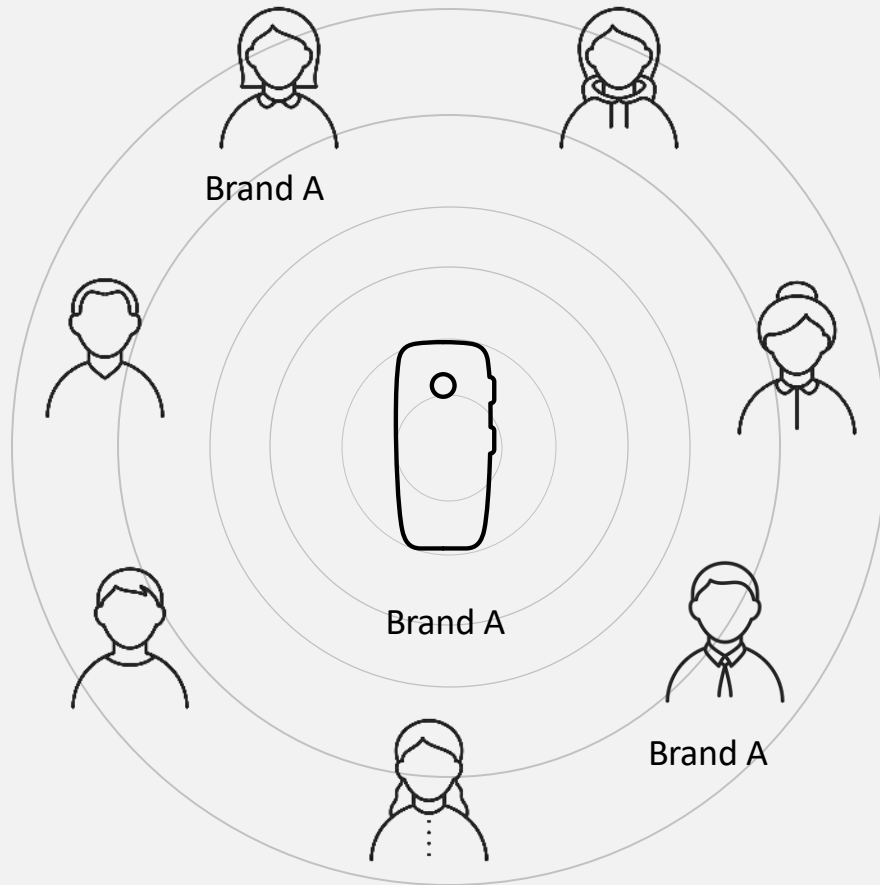
ReSound GN

World's first remote microphone with Auracast



Longer battery life
8-20 hours of use
New design for ease
up to 15-20 hours

Auracast will transform assistive listening devices



Traditional technology can only stream audio to hearing instruments of the same brand



Auracast will allow remote microphones to broadcast audio simultaneously to an unlimited number of nearby audio devices with Bluetooth LE Audio

Auracast will transform assistive listening devices



Select public broadcast (Auracast), or private from ReSound Smart 3D

ReSound Smart 3D™



Auracast will allow remote microphones to broadcast audio simultaneously to an unlimited number of nearby audio devices with Bluetooth LE Audio



Presenter mode

One-to-one/One-to-many when
placed vertically



Table mode

To hear group conversations
when placed horizontally

ReSound GN



Microphone mode

T-coil mode

Headphone mode

FM mode

Audio mode

Connect to audio devices in
private and public places

Auracast (public)
Capacity: Unlimited

How many people can listen to the TV-
Streamer+ or Multi-Mic+?

Private (1:1)
Capacity: 10 paired
devices

Did you know?

You can use the ReSound Smart 3D to
select public or private broadcast with
Auracast



How many devices can be paired to ReSound Nexia?

Electronic devices

Via Bluetooth LE Audio, MFi, and ASHA



Electronic devices

TV-Streamer+

Multi-Mic+

Up to 8 devices

ReSound TV Streamer 2/Micro-Mic/Multi-Mic

Previous generation of wireless accessories



Up to 3 in total

ReSound Phone Clip+

Connects to phones with Classic Bluetooth®



1 unit

ReSound Remote Control



1 unit

ReSound Smart Fit 2.0

Enrich your Fitting experience

Enjoy a smarter and more intuitive
software, every time you fit



Your software. Your fit. Your patients



Revamped home screen for a more intuitive experience and easy access to everything you need.



Direct access to non-fitting tools and links to support materials.



Keeps getting smarter. Now with new features to improve your workflow.

ReSound Smart Fit 1.18: Home screen

Smart Launcher

Miguel Angel Aranda Male

Family Style Other

ReSound Nexia

ReSound Nexia 9
15 Models

ReSound Nexia 7
15 Models

ReSound Nexia 5
15 Models

ReSound Nexia CROS Transmitter

ReSound Nexia CROS Transm...
1 Models

ReSound OMNIA

ReSound OMNIA 9
16 Models

ReSound OMNIA 7
16 Models

ReSound OMNIA 5
16 Models

ReSound ONE

ReSound ONE 9
16 Models

ReSound ONE 7
16 Models

ReSound ONE 5
16 Models

ReSound Smart Fit Connection

Noahlink Wireless

Connection Assistance

Connect to ReSound Smart Fit

AutoFit

Simulate

ReSound Aventa Connection

Looking for ReSound LINX², ENZO², Enya or previous models?

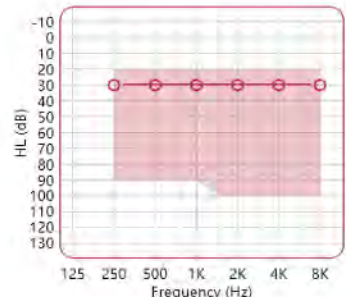
Launch ReSound Aventa

Right Instrument



ReSound Nexia 9
NX960S-DRWC
RIE
MP Receiver

Unassign Details



HL (dB)

Frequency (Hz)

MM

UP

HP

MP

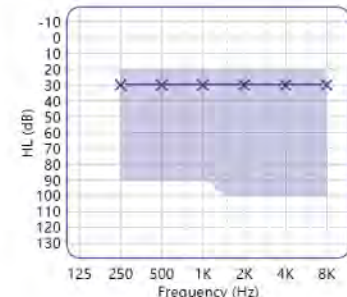
LP

Left Instrument



ReSound Nexia 9
NX960S-DRWC
RIE
MP Receiver

Unassign Details



HL (dB)

Frequency (Hz)

MM

UP

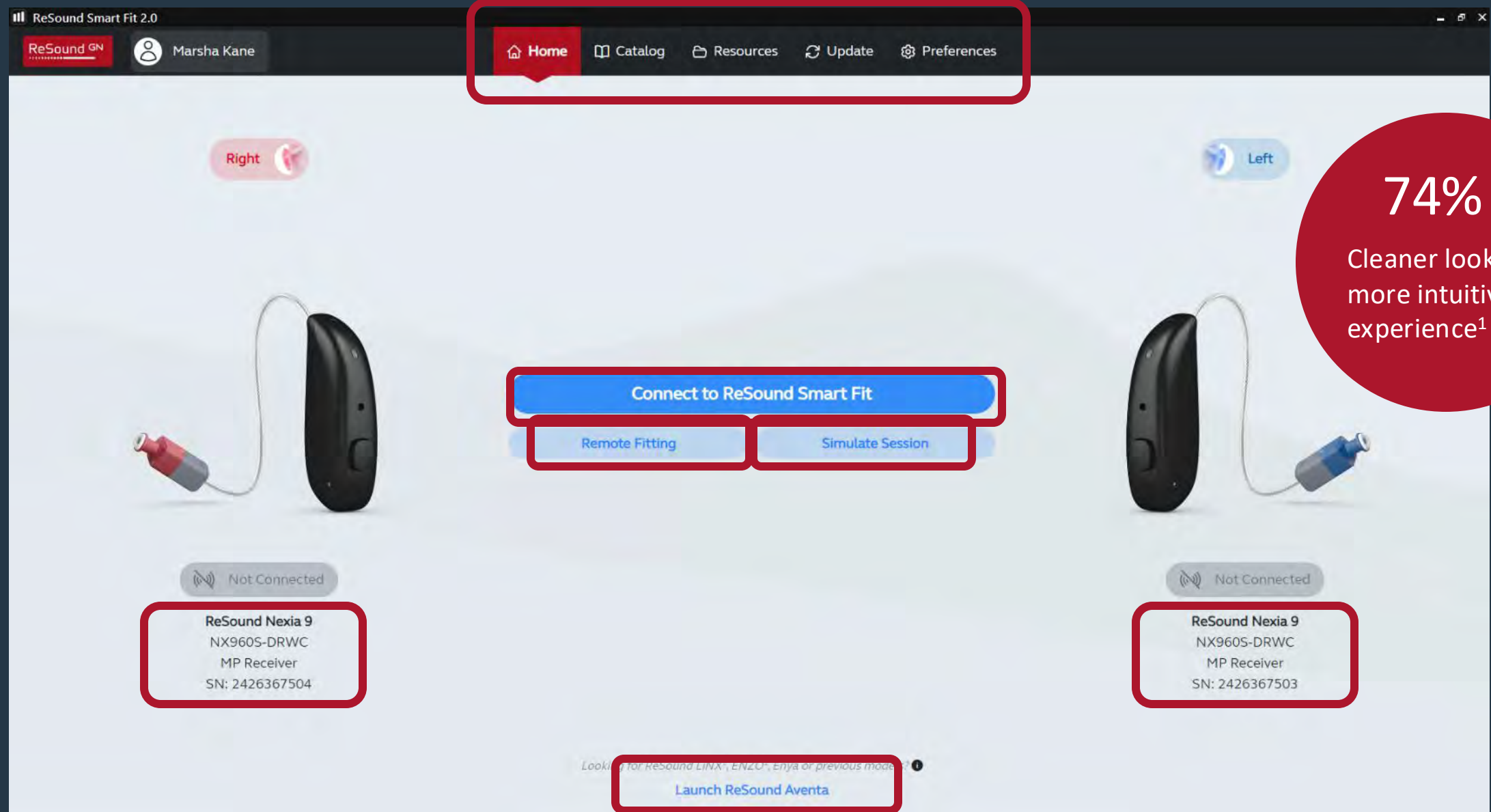
HP

MP

LP

Close

ReSound Smart Fit 2.0: New Home screen



1) Compared to ReSound Smart Fit 1.17, technical data on file

ReSound Smart Fit 2.0: New Home screen

Compare
features and
specifications

The screenshot displays the ReSound Smart Fit 2.0 software interface. The top navigation bar includes 'Home', 'Catalog', 'Resources', 'Update', and 'Preferences'. The 'Catalog' tab is active, showing a list of hearing aid models on the left and comparison graphs on the right. The models listed include ReSound Nexia, ReSound LINX 3D, ReSound ENZO Q, and ReSound ENZO 3D. The comparison graphs show HL (dB) vs Frequency (Hz) for the 'Right' and 'Left' ears. The 'Right' graph is highlighted with a red box, and the 'Left' graph is highlighted with a blue box. The 'Simulate' button is located at the bottom right.

ReSound Smart Fit 2.0

ReSound GN Marsha Kane

Home Catalog Resources Update Preferences

Catalog

ReSound Nexia
3 Tech Levels, 57 Models

ReSound Nexia CROS Transmitter

ReSound LINX 3D
3 Tech Levels, 160 Models

ReSound ENZO Q
3 Tech Levels, 6 Models

ReSound ENZO 3D
3 Tech Levels, 6 Models

Right

Left

ReSound Nexia 9
NX960S-DRWC
Dual Microphone - Wireless - Rechargeable - Mini Receiver In The Ear
(X) Unselect

ReSound Nexia 9
NX960S-DRWC
Dual Microphone - Wireless - Rechargeable - Mini Receiver In The Ear
(X) Unselect

HL (dB)

Frequency (Hz)

MM
UP
HP
MP
LP

MM
UP
HP
MP
LP

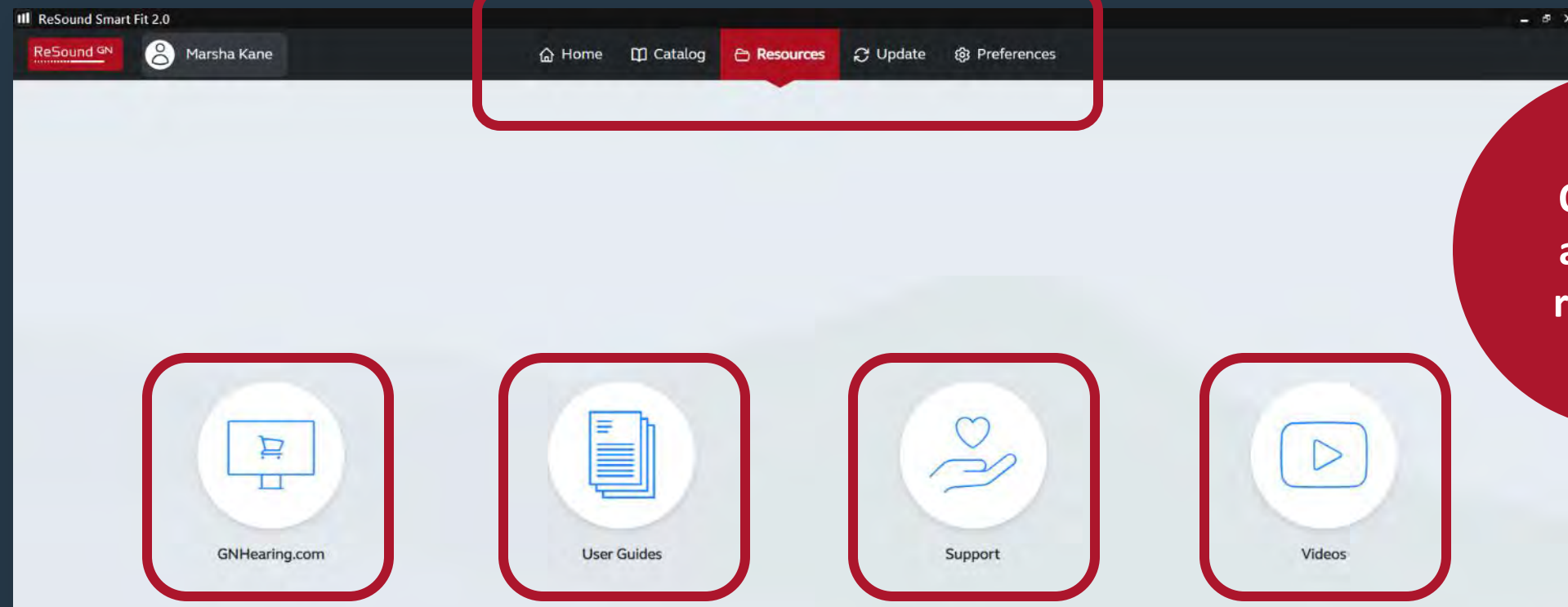
Features Specification

360 All-Around

Simulate

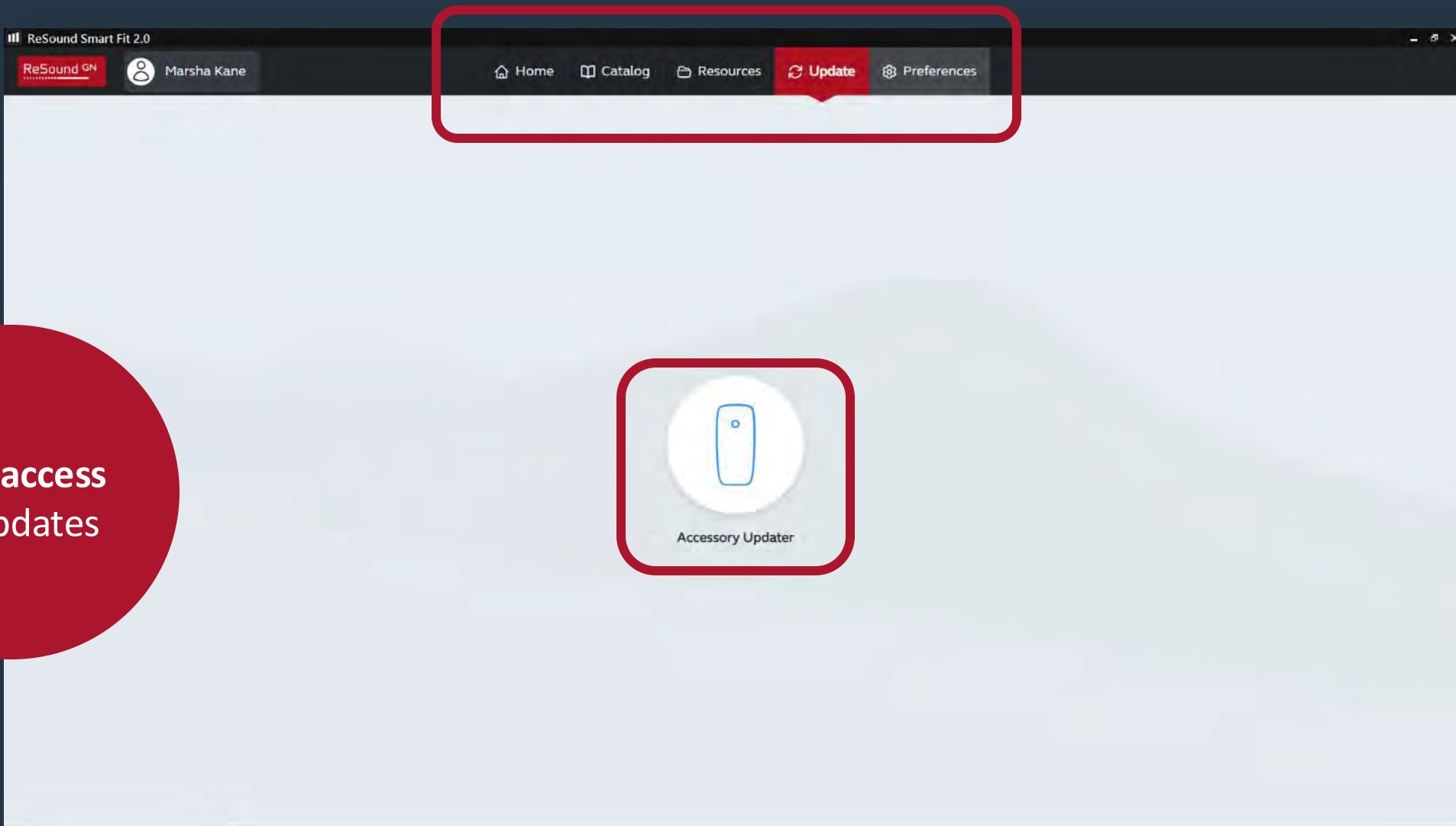
ReSound Smart Fit 2.0: New Home screen

ReSound GN



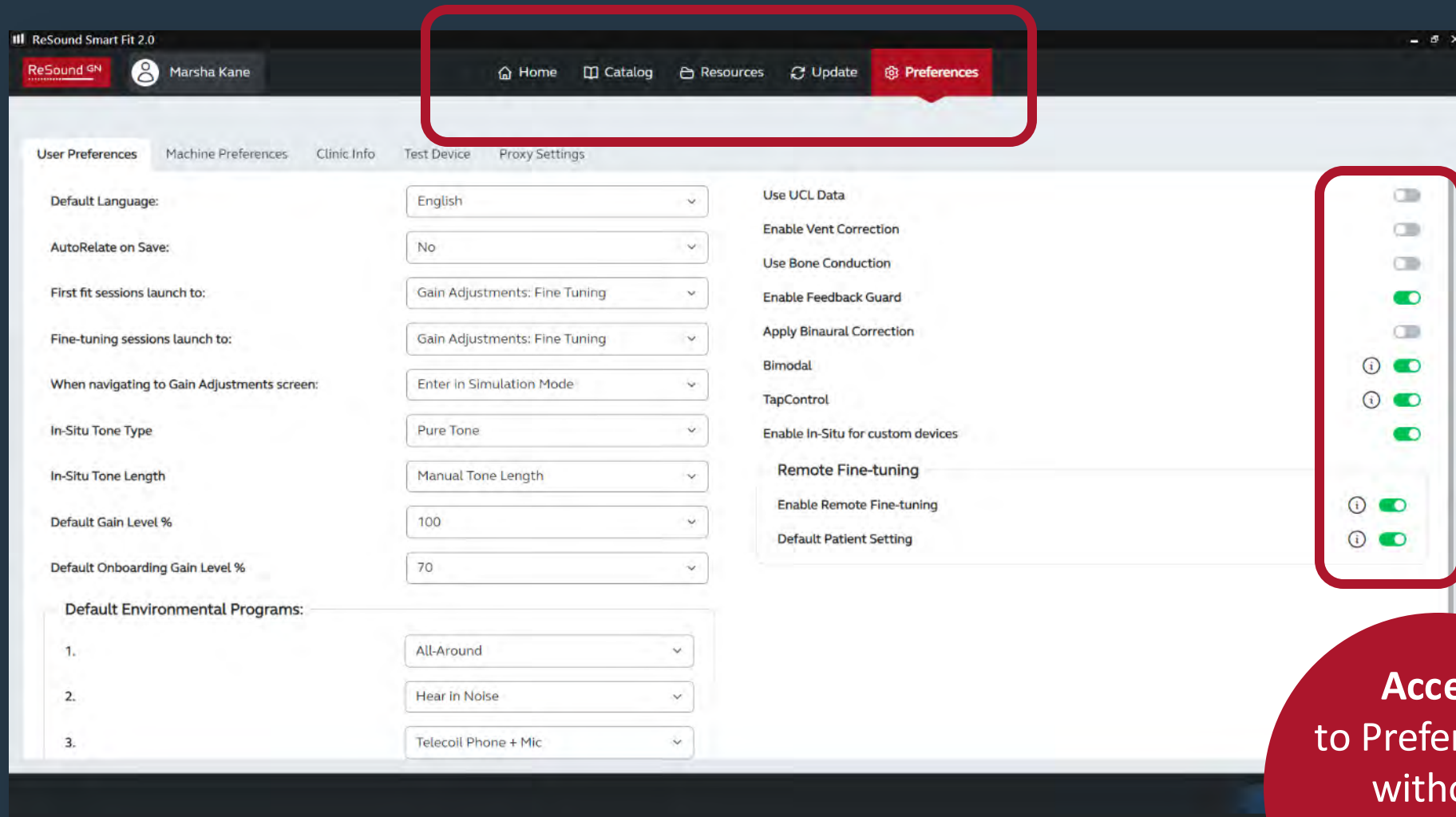
ReSound Smart Fit 2.0: New Home screen

ReSound GN



Easy access
to updates

ReSound Smart Fit 2.0: New Home screen



ReSound Smart Fit 2.0: Same fitting screen you know

ReSound Smart Fit 2.0

Patient Information

Marsha Kane
First Time User

Instruments

Connect

Right
Not Connected

Left
Not Connected

Media Player

Collapse Sidebar

Home | File | View | Instrument | Fitting | Help

Patient

Instrument Set-Up

Gain Adjustments

Advanced Features

Device Controls

Finalize

Fine Tuning

Environmental Optimizer II

AutoREM

Acceptance Manager

100
90
80
70
60
50
40
30
20
10
0
-10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

Mute

Mute

Display Options

Linked

Gain % 100%

Legend

Feedback Guard

Above FOG

100
90
80
70
60
50
40
30
20
10
0
-10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

All-Around Hear in Noise

Tools

All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8
65	0	0	2	4	6	6	8	4	4	2
80	0	0	0	0	0	0	3	-1	0	0
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4
MPO	96	98	100	102	107	109	110	112	112	110

Handles: 6 10

1 2 3

Use Instrument MPO

All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8
65	0	0	2	4	6	6	8	4	4	2
80	0	0	0	0	0	0	3	-1	0	0
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4
MPO	96	98	100	102	107	109	110	112	112	110

Handles: 6 10

Save

Use Instrument MPO

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

Patient | Instrument Set-Up | **Gain Adjustments** | Advanced Features | Device Controls | Finalize

Fine Tuning | Environmental Optimizer II | AutoREM | Acceptance Manager

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Connected Left Connected

Curve View

Gain View ☒ Output View ☐

Target Curves ☒ 50 ☒ 65 ☒ 80

Input Curves ☒ 50 ☒ 65 ☒ 80

☐ Vent Corrections ☐ Speech Banana

Legend

Feedback Guard Above FOG

Display Options

Gain % 100%

Media Player v

« Collapse Sidebar

All-Around v Hear in Noise +

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8	
65	0	0	2	4	6	6	8	4	4	2	
80	0	0	0	0	0	0	3	-1	0	0	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Use Instrument MPO

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8	
65	0	0	2	4	6	6	8	4	4	2	
80	0	0	0	0	0	0	3	-1	0	0	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Calibrate DFS

Save

Use Instrument MPO

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

GN Online Services Login

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Not Connected Left Not Connected

NG605-DRWC RIE 2 MP Receiver NG605-DRWC RIE 2 MP Receiver

Media Player v

« Collapse Sidebar

Patient Instrument Set-Up Gain Adjustments Advanced Features Device Controls Finalize

Fine Tuning Environmental Optimizer II AutoREM Acceptance Manager

Current MPO (red line)

Prescribed MPO

Legend

- Above Prescribed MPO
- Above Instrument MPO
- Below Threshold
- Current MPO

Use Instrument MPO

All-Around v Hear in Noise + Tools

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	50	51	54	59	65	74	81	75	68	60	
65	65	65	67	70	75	83	90	84	77	69	
80	80	80	80	81	84	92	100	94	88	82	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Use Instrument MPO

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	50	51	54	59	65	74	81	75	68	60	
65	65	65	67	70	75	83	90	84	77	69	
80	80	80	80	81	84	92	100	94	88	82	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	115	117	117	118	120	122	125	119	113	110	

Handles: 6 10

Save



Why use hearing aid MPO?

- ☐ Reduce the chance of distortion for more severe hearing losses
- ☐ Address complaints of hearing aids not loud enough, muffled, or unclear
- ☐ Selected receiver power level reaches compression limit
- ☐ Setting a music program

MPO modifications

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

GN Online Services Login

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Not Connected Left Not Connected

Media Player v

ReSound GN

Patient Instrument Set-Up Gain Adjustments Advanced Features Device Controls Finalize

Fine Tuning Environmental Optimizer II AutoREM Acceptance Manager

160
140
120
100
80
60
40
20
0

125 250 500 1K 2K 4K 8K

Hz

dB SPL

Mute Mute

Display Options

Linked

Gain % 100%

Legend

- Above Prescribed MPO
- Above Instrument MPO
- Below Threshold
- Current MPO

160
140
120
100
80
60
40
20
0

125 250 500 1K 2K 4K 8K

Hz

dB SPL

All-Around v Hear in Noise + Recalculate

Adjustments

- Reset Gain and MPO only
- Reset All Fine-Tuning

Programs

- Current program only
- All programs

Select Ears

- Right
- Left

Reorder Programs

Recalculate

AutoRelate

Manage Program Names

Copy Program

Paste Program

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 96 98 100 102 107 109 110 112 112 110

Handles: 6 10

Use Instrument MPO

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 115 117 117 118 120 122 125 119 113 110

Handles: 6 10

Save

ReSound Smart Fit 2.0

Enjoy a smarter and more intuitive software, every time you fit

Your software



Smarter software with fewer clicks



Revamped home screen



Easy access to everything you need

Your fit



Adapts to your preferred way of working



A more intuitive experience

Your patients



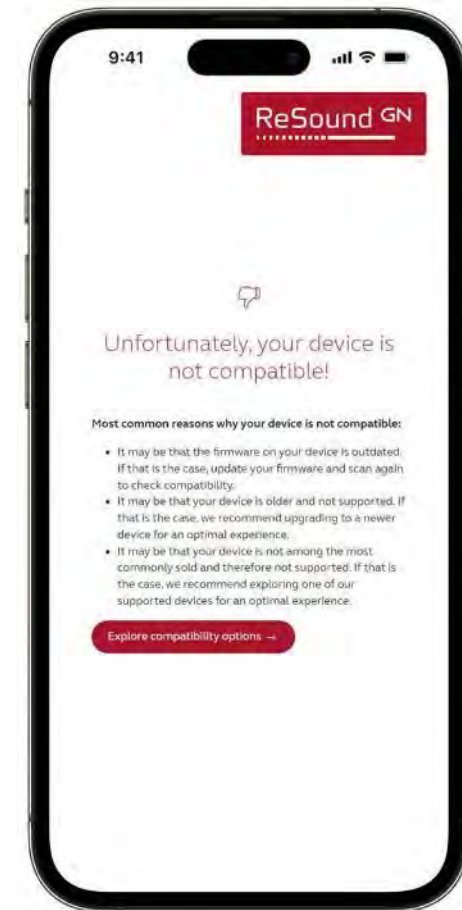
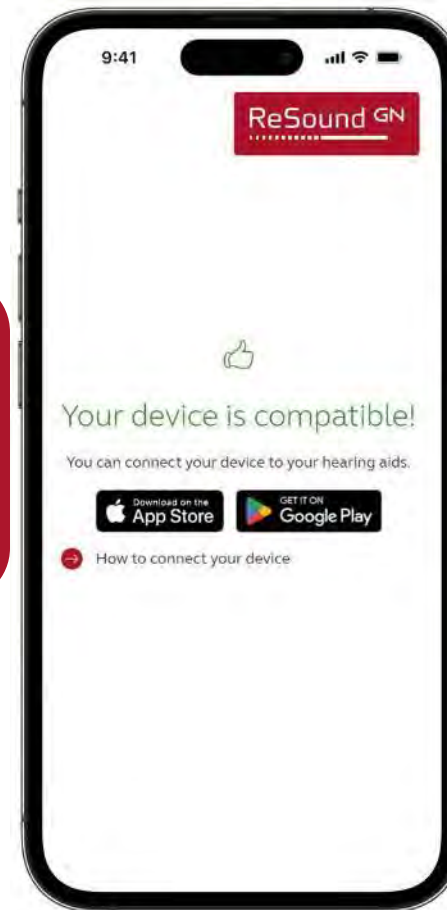
Compare features and specifications



Give the best start to hearing

Smartphone compatibility

Scan this QR code to check your smartphone direct streaming compatibility with ReSound hearing aids.



Making connections to support easy

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

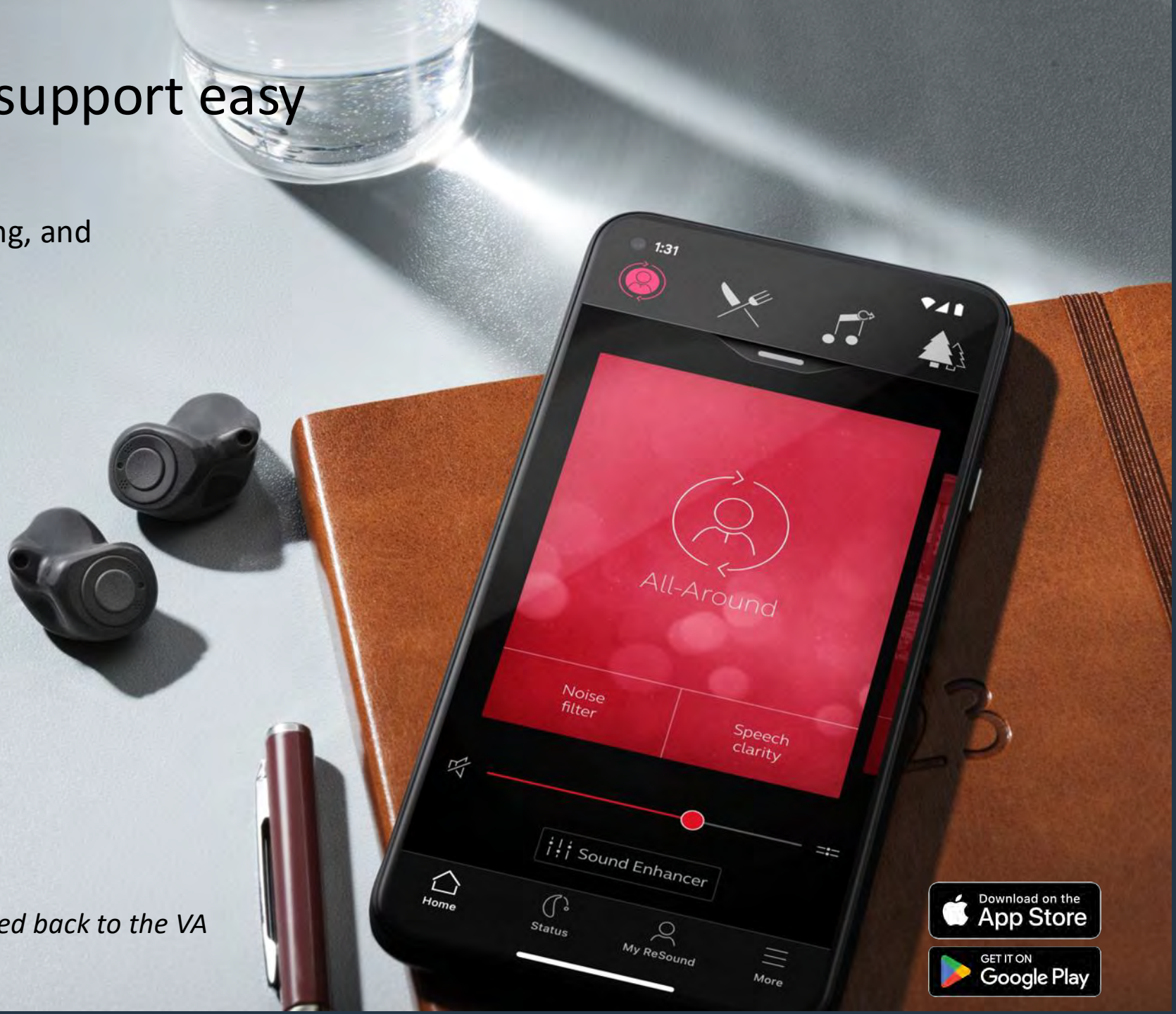
- MFi
- Android
- Apps
- Wireless accessories

1-888-879-7036

Monday – Friday

7:00AM – 6:00PM CST

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



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ReSound Nexia



Made for Auracast.
Top-rated for hearing in noise.
Available in all styles. And...

ReSound Nexia

Next-era hearing

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