

ReSound portfolio
For professionals

ReSound GN
.....

Empower your clients



GN Bringing People Closer

Welcome more clients with the most intelligent ReSound portfolio yet

Hearing solutions to support your clients

Organic Hearing™ philosophy

Our Organic Hearing philosophy starts with real people and real listening situations. It is a human-centered approach to developing innovative hearing technology and fit-for-purpose in-clinic solutions.

By using the human brain as our reference for how sound is naturally processed, we can deliver hearing aids that sound natural, feel natural, and help your clients stay connected.



Sounds natural

- Top-rated for hearing in noise¹
- 88% better accuracy in real-time classification and feature engagement²
- 80% experience better audibility of the intended talker³



Feels natural

- Comfortable all-day wear
- All-weatherproof design
- All-day battery life



Connects naturally

- Made for Bluetooth® Low Energy (LE) Audio and Auracast™
- Clear hands-free calls for iPhone, iPad and compatible Android™ devices*
- Wireless accessories to stream high-quality audio and speech

Our human approach to AI

We believe AI should empower people, not replace them. That belief sits at the heart of our unique approach to AI. Inspired by our Organic Hearing philosophy, we use AI to support the brain’s natural way of processing sound, delivering the best possible listening experience for each and every hearing aid user.

1 Schumacher & Groth (2025), 2 Compared to closest premium brand. Groth & Cui (2026), 3 Compared to other premium hearing aid brand with DNN denoising, Jespersen & Rubachandran (2026)

* 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 Bluetooth LE Audio works with ReSound Sensia, ReSound Vivia, ReSound Enzo IA, ReSound Savi and ReSound Nexia and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on gnhearing.com/products/compatibility

Premium

RIE and Custom styles
Mild to profound hearing loss

New



CIC Non-wireless ITC Wireless ITC RHI ITE RHI microRIE 60S RHI RIE 61 312 battery RIE 62 13 battery

ReSound Sensia

Premium

RIE styles
Mild to profound hearing loss

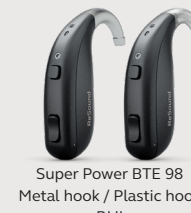


microRIE 60S RHI RIE 61 312 battery RIE 62 13 battery

ReSound Vivia

Premium

BTE styles
Severe to profound hearing loss



Super Power BTE 98
Metal hook / Plastic hook RHI

ReSound Enzo IA

Premium

RIE, BTE and Custom styles
Mild to profound hearing loss



CIC Non-wireless ITC Wireless ITC RHI ITE RHI microRIE 60S RHI RIE 61 312 battery RIE 62 13 battery BTE 71 RHI BTE 77 RHI Power BTE 88 RHI

ReSound Nexia

Essential

RIE and Custom styles
Mild to profound hearing loss



CIC Non-wireless ITC Wireless miniRIE 60 RHI RIE 61 312 battery RIE 62 13 battery Super Power BTE 98*

ReSound Savi
ReSound Enzo Core

Receivers, thin tubes and domes overview

Auracast and streaming

Connectivity and accessories

Feature overview

RHI = Rechargeable Hearing Instrument * ReSound Enzo Core

One portfolio. More ways to meet client needs.

New

ReSound Sensia™

Bring what the best sounds like to your clients with a family of premium hearing aids powered by our latest AI platform and deep neural network (DNN) technology, delivering externally proven, industry-leading clarity and speech intelligibility in noise.



ReSound Savi™

Our Essential family gives your clients everything they need, and a little more, by offering best-in-class hearing all around, hearing comfort and Bluetooth connectivity.



ReSound Enzo™ IA

More sound and more power. The smallest rechargeable Super Power hearing aids deliver industry-leading access to surrounding sounds, and are made for hearing in noise to spotlight speech and eliminate distractions.



Be your best in front of every client

A comprehensive portfolio of leading hearing aids and streamlined in-clinic solutions, designed for your business, your practice, and your clients.



For your business

For those who expect the very best, hearing care must go beyond advanced technology. It requires clinical precision, proven solutions, and expert partnership.

- One portfolio, one approach**
 Find the right fit for every client across a broad lineup of Premium and Essential families, covering a range of styles at every tech level.
- Meet your clients with more**
 Introducing aligned specialised offerings, including Super Power BTE, CROS and Bimodal solutions.
- An upgrade on upselling**
 Quickly showcase different technologies and styles with our range of Flexible Demo devices, and let your clients hear the benefits first-hand.



For your practice

From our fitting software down to our accessories, get the tools, and support you need to simplify your day-to-day.

- Software that makes sense**
 With the ReSound Smart Fit™ 2.4 update, navigation is simpler, features are easier to find and it supports your preferred fitting methods, featuring NAL-NL3™ alongside Audiogram+.
- Time-saving solutions for better fittings**
 Our portfolio features unified hearing aid parts with fully compatible receivers, thin tubes, and AllFit domes.
- Achieve up to 40% fewer service returns¹**
 Exchangeable mic filters allow you or your clients to replace clogged ones easily, keeping devices where they belong – on your clients’ ears.



For your clients

Bring your best to every consultation, and cover every need from mild to profound hearing loss.

- Introducing an all-new hearing-in-noise experience**
 We are bringing our latest DNN denoising technology to more programs and technology levels with our new ReSound Sensia family.
- Bring best-in-class clarity to more**
 Our leading AcoustIQ™ sound-sensing technology and our unique 4-mic beamforming strategies are available across different tech levels, bringing advanced sound performance to more of your clients.
- Made for Auracast™ broadcast audio**
 Offer the industry’s clearest streamed audio* to more ears with Auracast compatibility across our portfolio offering.

¹ GN Proprietary data on file (2025)
 * Bluetooth SIG (2025)

Powered by a new AI platform

With ReSound Sensia, we are introducing **Intelligent All-Around***, an automatic feature that utilises a powerful trio of technologies to deliver clarity in noisy and quiet environments.



Advanced 4-mic beamforming

The best speech clarity in noise



AcoustIQ™

The most accurate real-time sound sensing technology



Automatic DNN denoising

The most efficient, automatic DNN technology

Next-level clarity at every level



Most accurate real-time sound sensing

AcoustIQ continuously monitors the surrounding sound accurately, engaging settings in real time.

88% greater accuracy in real-time classification and feature engagement than the closest competitor.¹



Narrowest 4-mic beamforming

Creates a forward-facing beam that allows users to focus on what they want to hear by simply facing the sound source.

Delivering a 13% SNR improvement,² with 83% of users achieving superior speech clarity in noise.³



Best automatic DNN denoising technology

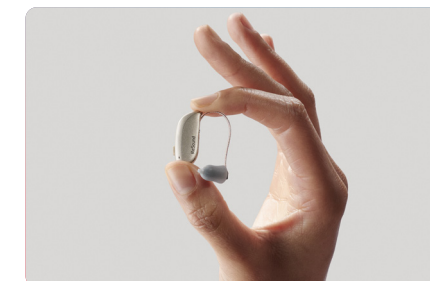
We are introducing industry-leading automatic DNN denoising technology to help lift conversations with less effort.

17x more efficient DNN denoising,⁴ resulting in the best audibility of the intended speaker for 80% of users.⁵



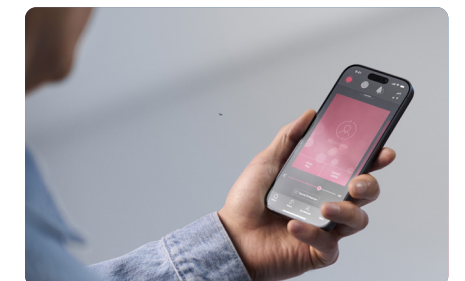
All-day power. No compromise.

ReSound Sensia delivers up to 24 hours of battery life – even while streaming and AI active. Rechargeable or non-rechargeable, it doesn't matter: it's a leading solution that keeps pace with the pulse of life.



Tiny designs, that fit your life

Capture the power of AI in our smallest styles yet. ReSound Sensia offers a range of IP68-rated RIE and Custom hearing aid styles that unite all-day comfort with all-weather durability, including the world's smallest AI rechargeable RIE⁶.



The new norm for streaming

Deliver the clearest streamed sound experience with Bluetooth LE Audio and Auracast** to your clients. The best streaming experience has arrived and ReSound Sensia connects now.

¹ Groth & Cui (2026)
² Jespersen & Hashem (2026)
³ Jespersen, Dieu & Rubachandran (2024)
⁴ Compared to other hearing solutions with AI. Jespersen, Dieu & Rubachandran (2024)
⁵ Compared to other premium hearing aid brand with DNN denoising. Jespersen & Rubachandran (2026)
⁶ GN Proprietary data on file (2026)

* Available in Tech Level 9 for the rechargeable microRIE style
 ** Bluetooth SIG

This is what the best sounds like

Featuring the world’s smallest AI RIE hearing aids¹, powered by our latest AI platform, ReSound Sensia™ steps in automatically with unmatched efficiency, so your clients can hear what they want to hear, no matter the environment. ReSound Sensia also supports bimodal fittings with a dedicated bimodal solution and Cochlear sound processors via the Smart Hearing Alliance.



Best audibility advantage in noise. Proven for lower listening effort²⁻³



Tested in real-world scenarios and preferred over competition



Connect now with Auracast across the full portfolio*

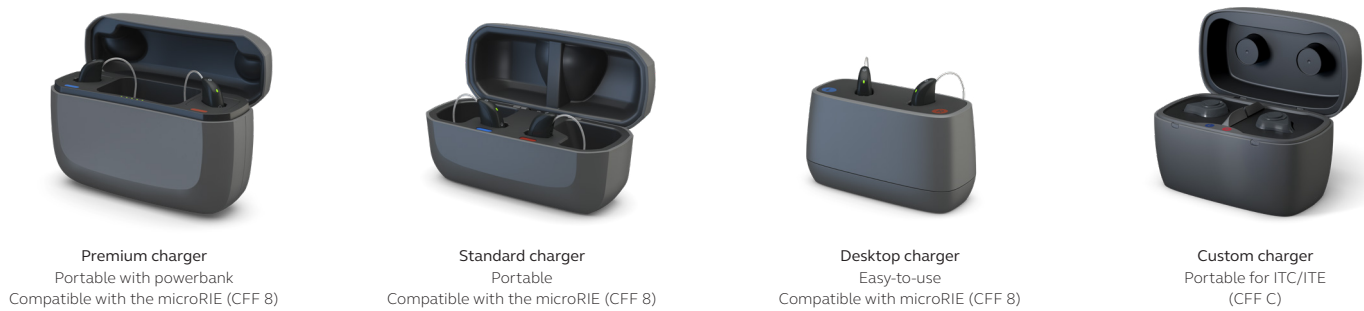
RIE colours



Custom colours



Charging options



1

GN Proprietary data on file (2026)

2

Jespersen, Heeren & Quilter (2026)

3

Quilter, Heeren & Jespersen (2025)

*

Not available for CIC style

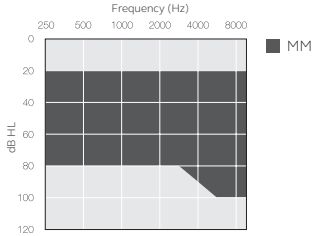
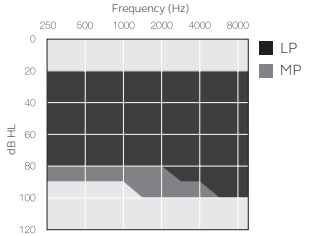
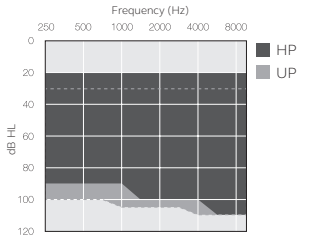
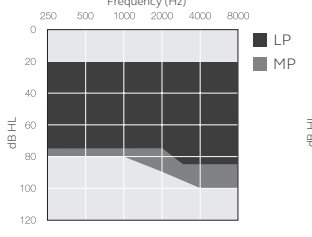
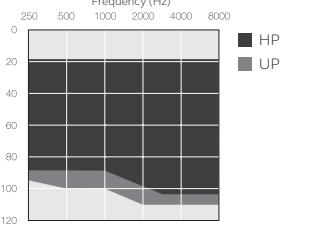
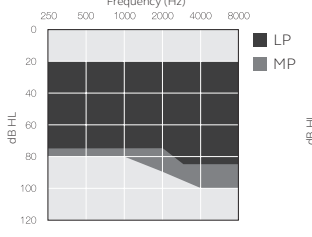
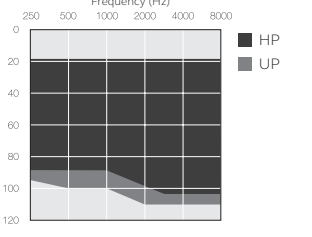
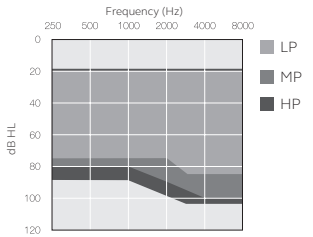
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All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

Only available for ITC

Only available for ITE

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain°
 microRIE 60S-DRWC Rechargeable Available as CROS Transmitter and Bimodal	- Receiver options: MM, LP, MP, HP and UP - All-day battery on one charge** - IP68-rated - Exchangeable mic filters - TapControl with microRIE - Telecoil in 62 - Programmable push button or toggle - CROS: SN060S-DRWC - Bimodal: SNB960S-DRWC, SNB560S-DRWC	 MM  LP MP  HP UP	MM: 115/61 LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71 (Encased)
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			
 ITC-DWC / ITE-DWC Rechargeable	- Receiver options: LP***, MP, HP and UP - Shell options: ITC, Half-shell**** and Full-shell**** - All-day battery on one charge** - IP68-rated - Programmable push button	 LP MP  HP UP	LP: 114/40*** MP: 118/50 HP: 121/60 UP: 130/70
 ITC-DW 312 battery	- Receiver options: LP, MP, HP and UP - Shell options: ITC, Half-shell and Full-shell - IP68-rated - Exchangeable mic filters - Programmable push button and optional volume control	 LP MP  HP UP	LP: 113/40 MP: 115/50 HP: 120/60 UP: 128/68
 CIC non-wireless 10A battery	- Cabled fitting required - Receiver options: LP, MP and HP - IP68-rated - Optional push button	 LP MP HP	LP: 113/40 MP: 115/50 HP: 120/60

° ANSI S3.22-2014 / IEC 60118-0:2022 / 2cc coupler

Sound is more vivid than ever

ReSound Vivia™ makes a world full of noise beautiful, by enhancing our natural hearing processing and ability to focus on what matters. Let your clients embrace the vividness of life with the world's best for hearing in noise (without cutting them off from the world around them) in the smallest AI hearing aid with no trade-off on battery or comfort.¹⁻⁴



Award winning AI hearing aids for hearing in noise⁴



World's smallest rechargeable RIE hearing aid⁴



All-day battery* even when streaming or using Intelligent Focus

Colours



Charging options



¹ Schumacher & Groth (2025)
² Cui & Groth (2024)
³ Quilter (2021)
⁴ GN Proprietary data on file (2025)
* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain°
 microRIE 60S-DRWC Rechargeable Available as CROS transmitter	- Receiver options: MM, LP, MP, HP and UP - All-day battery on one charge* - IP68-rated - Exchangeable mic filters - TapControl with microRIE - Telecoil in 62 - Programmable push button or toggle - CROS: V1160S-DRWC	 Frequency (Hz) dB HL MM	MM: 115/61 LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71 (Encased)
 RIE 61-DRW 312 battery		 Frequency (Hz) dB HL LP MP	
 RIE 62-DRW 13 battery		 Frequency (Hz) dB HL HP UP	

° ANSI S3.22-2014 / IEC 60118-0:2022 / Zcc coupler



More Sound. More Power.

Introducing ReSound Enzo™ IA, our latest Super Power hearing aids for severe to profound hearing loss. Featuring premium technologies for hearing in noise, all-day battery life without trade-off on functionality, and connectivity with Bluetooth Low Energy (LE) Audio and Auracast broadcast audio. You can have it all. Now also supporting bimodal fittings with a dedicated ReSound Enzo IA Super Power BTE and Cochlear sound processors via the Smart Hearing Alliance.



Made for hearing in noise
2.7dB SNR improvement
with Clear Focus¹



World's best feedback
management²



World's smallest
rechargeable Super Power
hearing aid³

Colours



Charging options



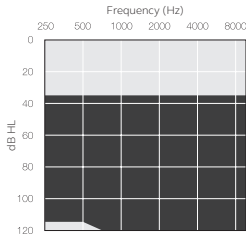
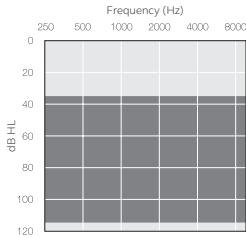
¹ For those with severe to profound hearing loss compared to legacy. Jespersen & Skovlund (2025)

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

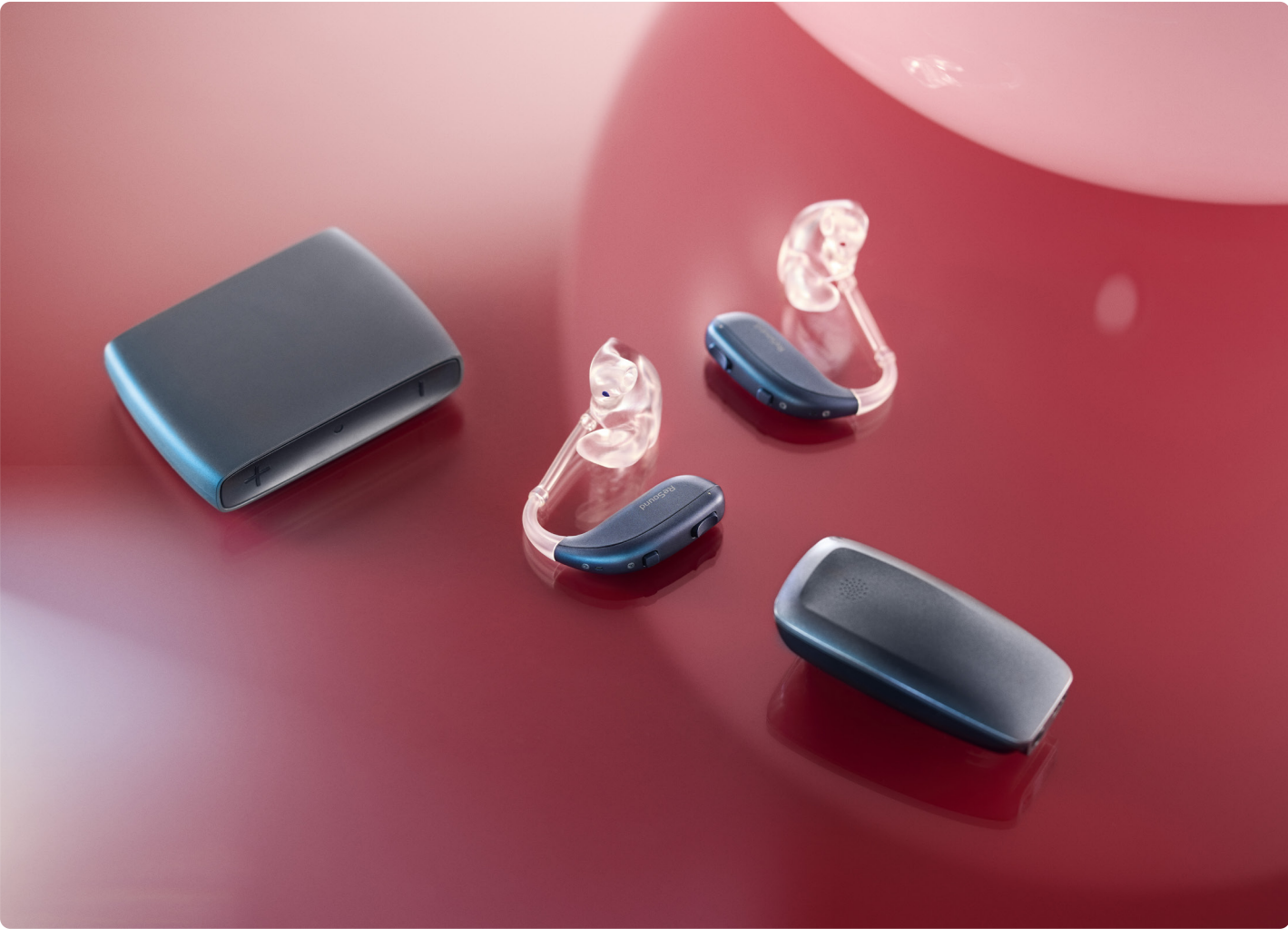
³ Compared to leading rechargeable Super Power solutions. GN Proprietary data on file (2025)

^{*} All day battery on one charge is based on 28 hours of use – and 20 hours when streaming 50% of the time

For severe to profound hearing loss

Style	Features	Fitting range	Max output/gain [°]
 Super Power 98-DWHC Metal hook Rechargeable Available as Bimodal	• Optional plastic hook configurable in FSW • All-day battery on one charge[*] • IP68-rated • Exchangeable mic filters • TapControl • Telecoil • Programmable push button or toggle • Bimodal: EIB998-DWHC EIB598-DWHC		Metal hook: 140/84 Plastic hook: 140/79
 Super Power 98-DWHC Plastic hook Rechargeable Available as Bimodal			

[°] ANSI S3.22-2014 / IEC 60118-0:2022 / 2cc coupler



Next-era hearing

ReSound Nexia™ hearing aids give industry-first connectivity with new Bluetooth Low Energy (LE) Audio and Auracast broadcast audio¹. Top-rated for hearing in noise² and available in ultra-small and comfortable styles for nearly all hearing needs.



Industry-best access to surrounding sound³



Smallest styles for every need



World's first hearing aids with Bluetooth LE Audio & Auracast broadcast audio

RIE and BTE colours



Custom colours



Charging options



Premium charger
Portable with powerbank
Compatible with the microRIE (CFF 8)



Standard charger
Portable
Compatible with the microRIE (CFF 8)



Desktop charger
Easy-to-use
Compatible with microRIE (CFF 8),
71 BTE (CFF 70), 77 BTE (CFF 70),
88 BTE (CFF 80)



Custom charger
Portable for ITC/ITE
(CFF C)

1 GN data on file

2 End-user NPS rating data on file

3 Groth et al. (2023)

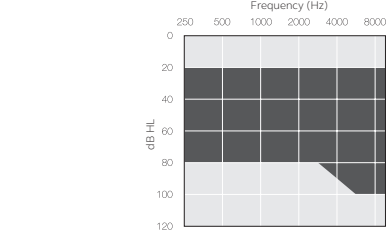
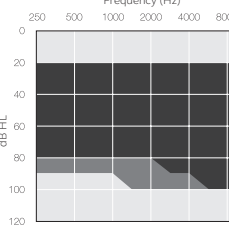
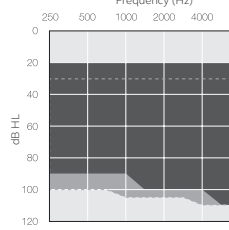
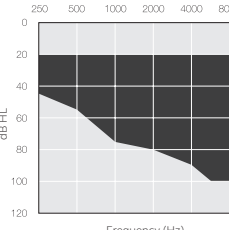
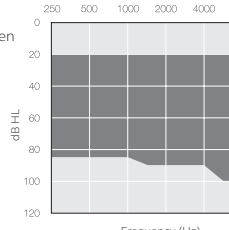
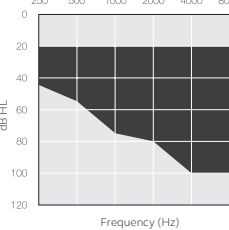
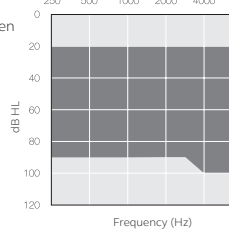
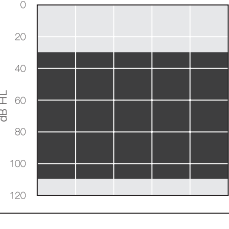
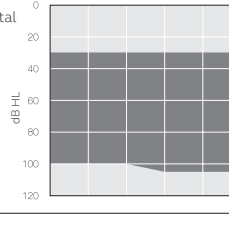
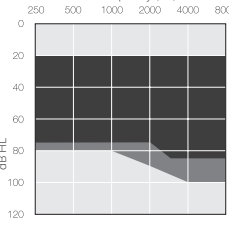
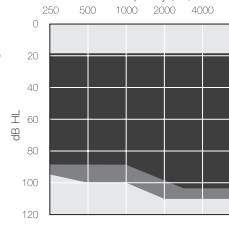
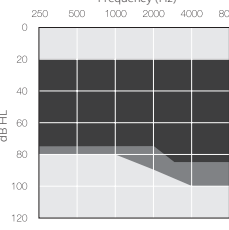
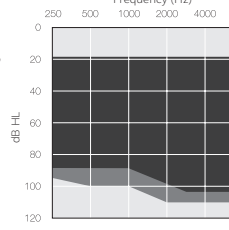
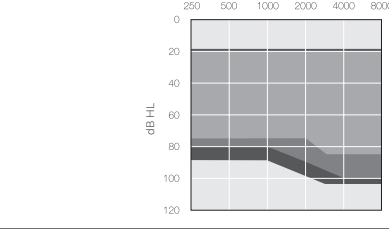
* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

** Also compatible with ReSound Nexia rechargeable ITC/ITE

*** Only available for ITC

**** Only available for ITE

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain°
 microRIE 60S-DRWC Rechargeable Available as CROS Transmitter  RIE 61-DRW 312 battery  RIE 62-DRW 13 battery	- Receiver options: MM, LP, MP, HP and UP - All-day battery on one charge* - IP68-rated - TapControl with microRIE - Telecoil in 62 - Programmable push button or toggle - CROS: CX160S-DRWC	  	MM: 115/53 LP: 114/54 MP: 116/59 HP: 120/63 UP: 130/73 (Encased)
 BTE 71-DWC Rechargeable  BTE 77-DWC Rechargeable Available as CROS Transmitter**  Power BTE 88-DWC Rechargeable	- Optional metal hook for 88-DWC - All-day battery on one charge* - IP68-rated - Exchangeable mic filters - Telecoil in BTE 71, 77 and 88 - DAI in BTE 88 - Programmable push button or toggle - CROS: CX177-DWC	     	BTE (open): 122/51 BTE (closed): 125/58 BTE (open): 127/53 BTE (closed): 128/60 Power BTE (plastic hook): 133/67 Power BTE (metal hook): 133/73
 ITC-DWC / ITE-DWC Rechargeable	- Receiver options: LP***, MP, HP and UP - Shell options: ITC, Half-shell**** and Full-shell**** - All-day battery on one charge* - IP68-rated - Programmable push button	 	LP: 114/40*** MP: 118/50 HP: 121/60 UP: 130/70
 ITC-DW 312 battery	- Receiver options: LP, MP, HP and UP - Shell options: ITC, Half-shell and Full-shell - IP68-rated - Programmable push button and optional volume control - Bluetooth LE Audio & Auracast	 	LP: 114/40 MP: 117/50 HP: 120/60 UP: 130/68
 CIC non-wireless 10A battery	- Cabled fitting required - Receiver options: LP, MP and HP - IP68-rated - Optional push button		LP: 114/40 MP: 116/50 HP: 121/60

Clear sound and connectivity for everyone

Deliver best-in-class hearing solutions with proven all-around sound quality¹⁻⁴ and the world’s best feedback management⁵ to more clients with the extended range of ReSound Savi styles.



Hear your everyday with ease



Best wearing comfort in tiny designs¹



Clearest streaming experience with Bluetooth LE Audio & Auracast

Colours

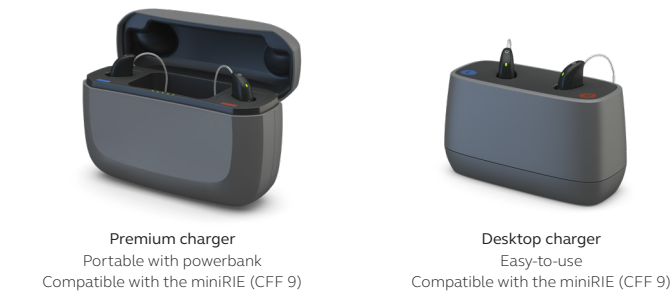
Shimmering miniRIE colours*



Custom colours



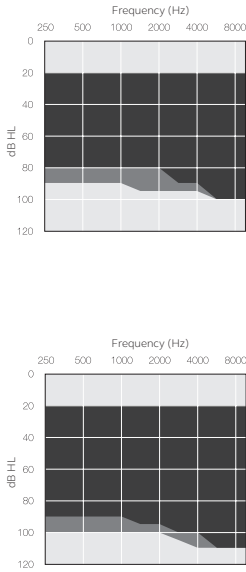
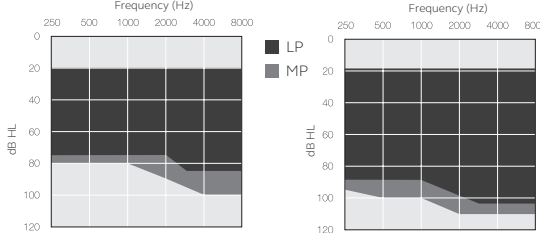
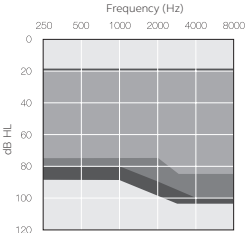
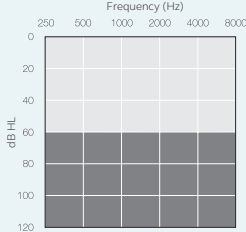
Charging options



¹ GN data on file
² Bluetooth SIG

^{*} Available for miniRIE 60
^{**} Available for RIE 61, RIE 62 and ReSound Enzo Core 98
^{***} All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain°
 miniRIE 60-DRWC Rechargeable  RIE 61-DRW 312 battery  RIE 62-DRW 13 battery	• Receiver options: LP, MP, HP and UP • All-day battery on one charge*** • IP68-rated • Exchangeable mic filters • Telecoil in 62 • Programmable push button or toggle		LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71 (Encased)
 ITC-DW 312 battery	• Receiver options: LP, MP, HP and UP • Shell options: ITC, Half-shell and Full-shell • IP68-rated • Programmable push button and optional volume control • Bluetooth LE Audio & Auracast		LP: 113/40 MP: 115/50 HP: 120/60 UP: 128/68
 CIC non-wireless 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68-rated • Optional push button		LP: 113/40 MP: 115/50 HP: 120/60
 Super Power 98-DW 675 Battery	• Push button and toggle • Telecoil • IP68-rated • Plastic hook		Super Power BTE: 141/83

° ANSI S3.22-2014 / IEC 60118-0:2022 / 2cc coupler

Receivers, thin tubes and domes overview

	Hearing aids	Receivers and thin tubes	Domes
RIE styles	ReSound Sensia, ReSound Vivia, ReSound Savi, and ReSound Nexia ReSound Sensia, ReSound Vivia and ReSound Nexia microRIE 60S Rechargeable ReSound Savi miniRIE 60 Rechargeable RIE 61 312 battery RIE 62 13 battery ☒ AllFit domes ☒ SureFit domes	SureFit 3 Receivers Available in 5 lengths: 0 to 4 MM* (M&RIE) LP MP HP UP (encased)	AllFit domes Open (XS, S, M, L, XL) Vented (XS, S, M, L, XL) Power (S, M, L, XL) Tulip (S, M) Sleeve** (S, M, L)
BTE styles	ReSound Nexia ReSound Nexia BTE 71 / BTE 77 Rechargeable ☒ AllFit domes ☒ SureFit domes	SureFit 3 thin tubes Available in 5 lengths: 0 to 4	
Power BTE styles	ReSound Nexia ReSound Nexia Power BTE 88*** Rechargeable		
Super Power BTE styles	ReSound Enzo IA / ReSound Enzo Core Super Power BTE 98 Metal hook Rechargeable Super Power BTE 98 Plastic hook Rechargeable Super Power BTE 98 Plastic hook 675 battery		

* MM is only available for ReSound Sensia, ReSound Vivia and ReSound Nexia

** Recommended for M&RIE receivers

*** Metal hook option available

Our In-clinic solutions

First to feature NAL-NL3

ReSound Smart Fit™ is the world's first fitting software to feature NAL-NL3¹, allowing for more personalised, data-driven fittings, alongside our proprietary fitting protocol Audiogram+.

Exchangeable mic filters

Reduce up to 40% of service returns with exchangeable mic filters on all our latest RIE, Super Power BTE, and ITC styles¹. Replacement is quick, easy, and your clients can even do it at home.

AllFit domes

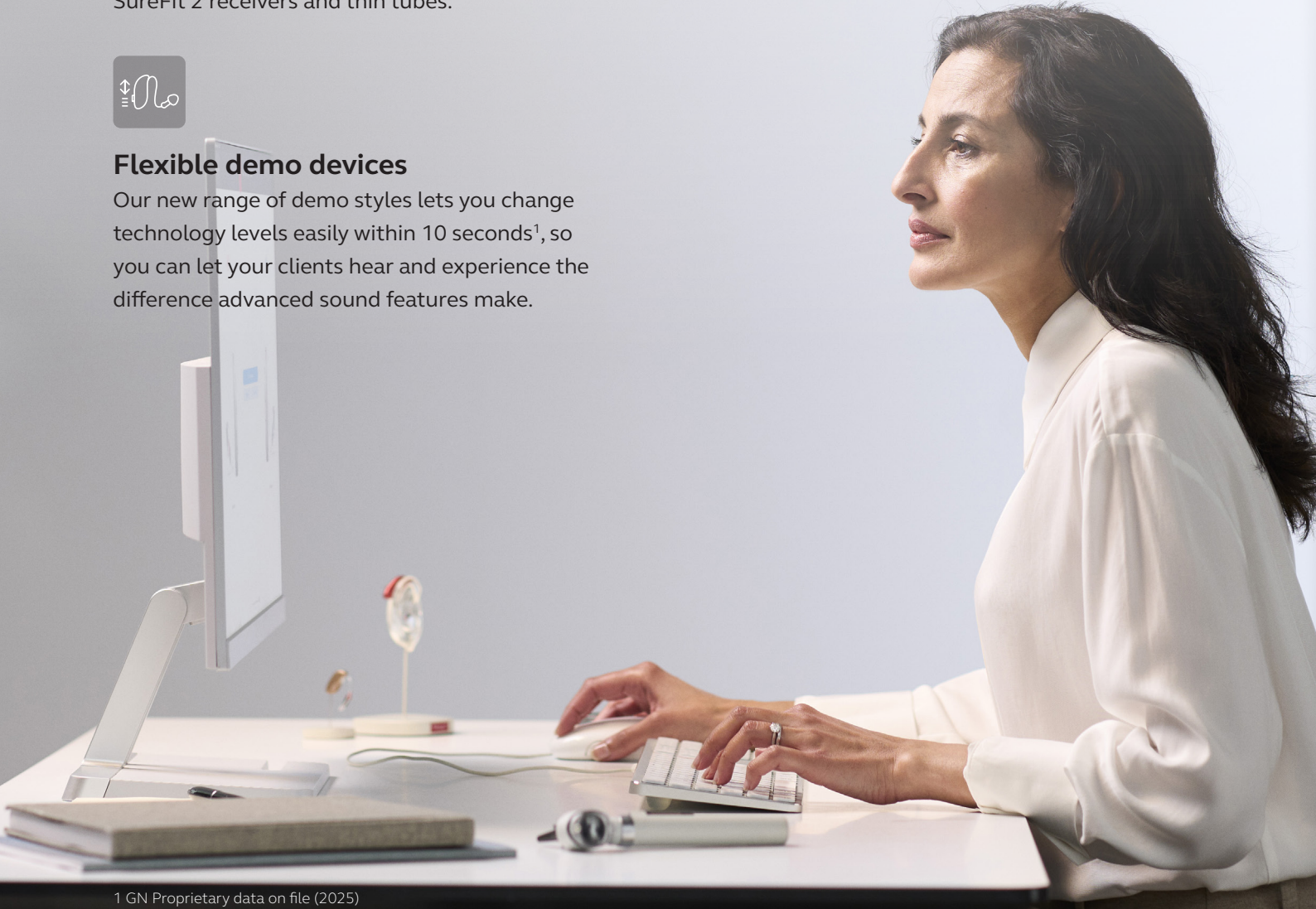
Cover 97% of ear types with our lineup of AllFit domes¹, designed for the best comfort and acoustic performance¹. Compatible with all ReSound hearing aids, including SureFit 3 and SureFit 2 receivers and thin tubes.

Flexible demo devices

Our new range of demo styles lets you change technology levels easily within 10 seconds¹, so you can let your clients hear and experience the difference advanced sound features make.

Aligned receivers and thin tubes

Our receivers and thin tubes are aligned to SureFit 3 across our full range of RIE and BTE hearing aids, so you do not have to work with multiple assortment boxes in your clinic.



Connectivity and accessories

Smartphone app and Remote Control

Empower your clients to take control



ReSound Smart 3D app



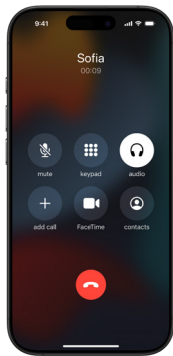
ReSound Remote Control

ReSound Smart 3D™ app
Access to settings at all times using a mobile device

ReSound Remote Control
Control at your fingertips

Phone calls

Hands-free calls and streamed audio



Hands-free calls
Connecting hands-free to iPhone, iPad*, and Android devices compatible with Bluetooth 5.3

Direct audio streaming
From iPhone, iPad or Android devices

Multi-Mic+

Help your clients hear through the noise



ReSound Multi-Mic+

ReSound Multi-Mic+
Cut through the noise now with the world's first remote mic with Auracast* - now with a replaceable battery

TV

Improve TV time for your clients



ReSound TV-Streamer+



ReSound TV Streamer 2

ReSound TV-Streamer+
For immediate TV speech clarity at their preferred volume. Supports Auracast broadcast audio*

ReSound TV Streamer 2
For hearing great TV audio

* Compatible with ReSound Sensia, ReSound Vivia, ReSound Enzo IA, ReSound Savi and ReSound Nexia (except CIC styles)

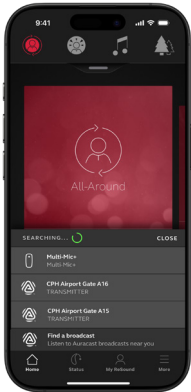
Connect with Auracast, now

With Auracast broadcast audio, you can let your clients experience a new world of connectivity in public and at home.



Auracast Assistant

With the world's first Auracast Assistant for hearing aids*, every phone that is compatible with the latest version of the ReSound Smart 3D app can become an Auracast handler and connect to streams at train stations, airports, museums, places of worship, and more.



Multi-Mic+

Conversation partners and presenters can wear this remote microphone to stream their voice as an Auracast broadcast for improved speech clarity over distance or in noisy environments. Offering a -16 dB SNR, which is a 7.7 dB SNR improvement to hearing in noise compared to our leading 4-mic beam-former technology¹.



Now with a replaceable battery



TV-Streamer+

Connect to any audio source to stream announcements, music or TV audio to your clients hearing aids via Auracast. The TV-Streamer+ gives an improvement of 56% in speech recognition when listening to the TV compared to listening via the TV speakers.¹



¹ Jespersen et al. (2024)

* GN Proprietary data on file (2025)

Feature overview

		ReSound Sensia					ReSound Vivia				ReSound Enzo IA				ReSound Savi & ReSound Enzo Core®							
Features		Benefits		9	7	5	4			9	7	5	4	9	7	5	4	4	3	2		
Speech Intelligibility & Awareness				★★★★★	★★★★	★★★	★★			★★★★	★★★★	★★★	★★	★★★★	★★★★	★★★	★★	★★	★★	★	★	
All-Around Directionality		Better hearing with less effort in all daily life situations without the need to manually adjust the hearing aid.		Intelligent All-Around* AI	360 All-Around	All Access Directionality	Binaural Directionality III			360 All-Around	All Access Directionality	All Access Directionality	Binaural Directionality III	360 All-Around	All Access Directionality	All Access Directionality	Binaural Directionality III	Binaural Directionality III	Synchronized Soft Switching			
Speech Intelligibility in Noise		Dedicated program to control sound experience in high noise environments.		Intelligent Focus*/Clear Focus AI		Front Focus	Ultra Focus			Intelligent Focus*/Clear Focus AI	Front Focus	Ultra Focus	Autoscope Adaptive Directionality	Clear Focus	Front Focus	Ultra Focus	Autoscope Adaptive Directionality	Autoscope Adaptive Directionality		Adaptive Directionality		
Spatial Awareness		Vivid spatial awareness with a natural sound quality.		M&RIE/Spatial sense							M&RIE/Spatial sense				Spatial Sense				Spatial Sense			
Comfort				★★★★★	★★★★	★★★	★★			★★★★★	★★★★	★★★	★★	★★★★★	★★★★	★★★	★★	★★	★★	★	★	
DNN Noise Reduction <i>(Intelligent Noise Tracker)</i>		A reduction in known noises which a DNN-based system has been trained to remove for a more comfortable listening experience.		Mild – Strong* AI	On/Off* AI						Mild – Strong* AI											
Noise Reduction <i>(Noise Tracker II)</i>		Improves listening comfort without compromising speech understanding.		Per environment (-10)	Strong (-10)	Considerable (-8)	Moderate (-6)			Per environment (-10)	Strong (-10)	Considerable (-8)	Moderate (-6)	Per environment (-10)	Strong (-10)	Considerable (-8)	Moderate (-6)	Moderate (-6)	Mild (-3)			
Impulse Noise Reduction		Improves comfort and sound quality for sudden sharp sounds, like clanking silverware or keys.		Mild – Strong		Mild – Moderate					Mild – Strong		Mild – Moderate		Mild – Strong		Mild – Moderate		Mild – Moderate	Mild		
Wind Noise Reduction		A natural and comfortable sounding experience when outdoors without the intrusion of wind turbulence noise.		Mild – Strong		Mild – Moderate					Mild – Strong		Mild – Moderate		Mild – Strong		Mild – Moderate		Mild – Moderate	Mild		
Expansion		Remain undisturbed by soft everyday noises such as a humming refrigerator.		Mild – Strong		Mild – Moderate					Mild – Strong		Mild – Moderate		Mild – Strong		Mild – Moderate		Mild – Moderate	Mild		
Acclimatization		Provides a smooth onboarding with a rising device gain over time.		Synchronized Acceptance Manager							Synchronized Acceptance Manager				Synchronized Acceptance Manager				Synchronized Acceptance Manager			
Automatic Volume Adjustments		Optimal audibility and listening comfort even when moving through rapidly changing sound environments, and without the need to make manual adjustments.		Environmental Optimizer II	Environmental Optimizer						Environmental Optimizer II	Environmental Optimizer			Environmental Optimizer II	Environmental Optimizer			Environmental Optimizer			
Sound Processing				★★★★★	★★★★	★★★	★★			★★★★★	★★★★	★★★	★★	★★★★★	★★★★	★★★	★★	★★	★★	★	★	
Environmental Classification & Feature Engagement System		Senses where you are and provides the right support at the right time automatically.		AcoustIQ AI							AcoustIQ AI				AcoustIQ AI				AcoustIQ AI			
Warp Bands		Experience a natural and clear sound picture.		17	14	12					17	14	12		17	14	12		12		10	
Feedback Management		Cancels feedback while still maintaining audibility.		DFS Ultra III AI							DFS Ultra III AI				DFS Ultra III AI				DFS Ultra III AI			
Low Frequency Boost		Boosts the listening experience with a louder, fuller sound quality when needed or preferred.		Mild – Strong							Mild-Strong				Mild-Strong				Mild-Strong			
Sound Shaper		Improves audibility of speech cues that would otherwise be lost.		Very Mild – Strong							Very Mild – Strong				Very Mild – Strong				Very Mild – Strong			
Music Processing		Preserves the rich sound quality of music.		Music Mode							Music Mode				Music Mode				Music Mode			
CROS/BICROS		A high sound quality and open sound picture for those with single-sided deafness.		Available as rechargeable microRIE style							Available as rechargeable microRIE style											
Bimodal Compatibility		Seamlessly listen, control and stream to both ears when using a compatible Cochlear sound processor and ReSound hearing aid.		Yes**		Yes**								Yes		Yes						
Tinnitus Sound Therapy		Personalized therapeutic sounds to relieve bothersome tinnitus.		Tinnitus Sound Generator							Tinnitus Sound Generator				Tinnitus Sound Generator				Tinnitus Sound Generator			
Connectivity				★★★★★																		
 MFi & Direct Audio Streaming with Android		 Hands-Free Calls***		 Bluetooth LE Audio & Auracast****					 ReSound Smart 3D app			 Streaming Bass Boost			 Multi-Mic+ & TV-Streamer+****							
In-Clinic Ecosystem				★★★★★																		
Fitting Experience		 ReSound Smart Fit 2.4		 ReSound Assist & ReSound Assist Live		 Flexible Demo Devices****						 Personalisable Patient Experience Levels			 NAL-NL3 & Audiogram+			 4 Customizable Programs				
Serviceability		 All-day Battery Life*****		 All-Weatherproof with IP68 Rating		 Exchangeable Mic Filters****						 AllFit Domes			 Surefit 3 Receivers & Thin Tubes							

Not all features are available on all form factors. For example, wireless streaming functionality and directionality features requiring ear to ear communication between devices are not available on CIC models. The feature set will also vary during a monaural fitting where some features require bilateral synchronization. For a detailed feature overview across styles, please refer to the datasheet or ReSound Smart Fit fitting software catalogue.

° ReSound Enzo Core is also available as Tech Level 9 in select markets. Please refer to the datasheet for more information.

* The DNN noise reduction technology used in the Intelligent All-Around and Intelligent Focus are only available on the ReSound Sensia microRIE and ReSound Vivia microRIE.

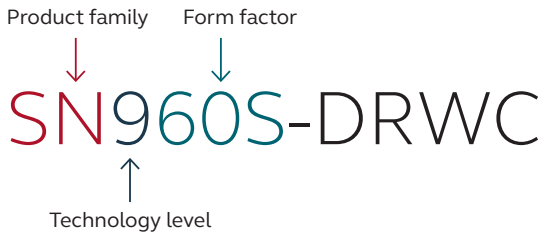
** Only available for microRIE style.

*** 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.

**** Not available for ReSound Enzo Core.

***** All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time.

Nomenclature



ReSound product family

SN*	Sensia
VI*	Vivia
EI	Enzo IA
EC	Enzo Core
SA	Savi
NX	Nexia
CX	Nexia CROS transmitter

Technology level

9	Premium level technology
7	Advanced level technology
5	Select level technology
4	Essential plus level technology
3	Essential level technology
2	Entry level technology

Form factors

Receiver-in-ear

60S	microRIE (Lithium-ion)
60	miniRIE (Lithium-ion)
61	Standard RIE (312)
62	Standard RIE (13)

Customs

CIC	Completely-in-Canal
ITC	In-the-Canal
ITE	In-the-Ear

Behind-the-ear

71	BTE
77	Standard BTE
88	Power BTE
88	High Power BTE
98	Super Power BTE

Additional

D	Dual microphones
R	Receiver-in-Ear
W	Wireless
C	Rechargeable
T	Telecoil
H	High Power BTE (with metal hook)
B	Bimodal

Receivers

LP	Low Power
MP	Medium Power
HP	High Power
UP	Ultra Power (encased)
MM	M&RIE (Microphone and receiver-in-ear)

Shells

FS	Full-shell
HS	Half-shell

* Available as CROS transmitter

Empowering people

ReSound, founded in 1984 and part of GN since 1999, is a world-leading brand for hearing solutions. We combine long-standing audiological expertise, hearing innovation, and human insight to help hearing experts provide leading hearing care and empowering people to hear their best.

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