

Reference Manual

FALL 2026

ReSound GN

Empower your patients



Works with
Android

Made for
iPhone | iPad

What’s new?

Introducing ReSound Sensia

A new family of Premium hearing aids, powered by our latest AI platform and deep neural network (DNN) technology to deliver externally proven, industry-leading clarity and speech intelligibility in noise.

Bimodal hearing solutions

Since 2011, Cochlear™ and ReSound have collaborated on product design and technology integration across hearing aids and sound processors. Now, the Smart Hearing Alliance builds on this foundation introducing ReSound Sensia Bimodal and ReSound Enzo IA Bimodal hearing aids designed to work seamlessly with Cochlear sound processors.

ReSound Smart Fit™ 2.4

Support for new ReSound Sensia, ReSound Sensia Bimodal and ReSound Enzo IA Bimodal. Additional updates includes improvements to navigation making features easier to find and fittings more efficient.



TABLE OF CONTENTS

Organic hearing	1	Instructional tips	47
ReSound portfolio overview	4	How to attach color markers	48
ReSound chargers.....	6	How to change microphone filters.....	48
ReSound Smart Fit	7	How to replace ReSound Nexia microphone filter	49
ReSound Sensia™	9	Receivers, domes and earmolds	51
RIE SN60S micro rechargeable.....	11	RIE receiver measurement	52
RIE SN61.....	12	SureFit 3 standard receivers	52
RIE SN62.....	13	SureFit 3 M&RIE receiver	53
RIE SN60S micro CROS transmitter rechargeable.....	14	How to replace SureFit 3 standard and M&RIE receivers.....	53
ITC and ITE rechargeable.....	15	How to remove SureFit 3 and M&RIE receivers with tool	54
ITC non-rechargeable.....	16	How to replace sports lock on SureFit 3 and M&RIE	54
CIC non-wireless	17	How to replace M&RIE microphone filter.....	55
ReSound Vivia™	19	How to replace domes.....	55
RIE VI60S micro rechargeable.....	21	AllFit domes.....	57
RIE VI61.....	22	RIE earmolds and styles.....	59
RIE VI62.....	23	BTE earmolds and styles.....	60
RIE VI60S micro CROS transmitter rechargeable.....	24	ReSound Assist	61
ReSound Savi™	25	ReSound Assist Remote Fine-Tuning.....	61
RIE SA60 mini rechargeable.....	27	ReSound Assist Live.....	62
RIE SA61	28	ReSound Assist Live in-situ audiometry	62
RIE SA62	29	Apps	63
ITC non-rechargeable.....	30	Compatibility and comparison	63
CIC non-wireless	31	Control options	64
ReSound Enzo™ IA	33	Apple® pairing instructions.....	65
BTE EI98 rechargeable	35	Android™ pairing instructions	66
ReSound Nexia™	37	Wireless accessories	69
BTE NX77 rechargeable.....	39	Streaming and control options	70
BTE NX88 rechargeable.....	40	ReSound TV-Streamer+	71
BTE CX177 CROS transmitter rechargeable	41	ReSound TV Streamer 2.....	71
Bimodal solutions	43	ReSound Multi-Mic+	72
ReSound Sensia Bimodal.....	45	ReSound Remote Control.....	72
ReSound Enzo IA Bimodal.....	46		

Organic Hearing™

Sounds natural, feels natural and connects you naturally to the world



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 patients 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 you 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.

¹Schumacher & Groth (2025), ²Compared to closest premium brand. Groth & Cui (2026), ³Compared 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 Viviva, ReSound Enzo IA, ReSound Savi and ReSound Nexia and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on resound.com/compatibility.

One portfolio. More ways to meet patient needs.

New

ReSound Sensia™

Bring what the best sounds like to your patients 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™

Give more patients clear sound, small design, a natural fit and the latest in Bluetooth connectivity¹⁻⁴.



1. Groth (2016)

2. Sjolander (2019)

3. Groth & Cui (2023)

4. GN data on file

ReSound Enzo™ IA

More sound and more power. The smallest rechargeable Super Power hearing aids deliver industry-leading access to surrounding sounds⁵, and are made for hearing in noise to spotlight speech and eliminate distractions.



5. Goth et al (2023)

RESOUND PORTFOLIO

Hearing solutions to delight your patients

ReSound Sensia Mild to profound hearing loss	 CIC 10A ITC 312 ITE Rechargeable ITE Rechargeable microRIE 60S Rechargeable RIE 61 312 RIE 62 13
ReSound Vivia Mild to profound hearing loss	 microRIE 60S Rechargeable RIE 61 312 RIE 62 13
ReSound Nexia Mild to profound hearing loss	 BTE 77 Rechargeable Power/High Power BTE 88 Rechargeable
ReSound Savi Mild to profound hearing loss	 CIC 10A ITC 312 miniRIE 60 Rechargeable RIE 61 312 RIE 62 13
ReSound Enzo IA Severe to profound hearing loss	 Super Power BTE 98 Lithium-Ion

Help your patients hear their best in more situations

Streaming Options Multi-Mic+ and TV-Streamer+ are compatible with ReSound Sensia, ReSound Vivia, ReSound Enzo IA and ReSound Nexia hearing aids	 Multi-Mic+ TV-Streamer+ TV Streamer 2
Control Options	 Remote Control

Smart navigation menu 

ReSound rechargeability

ReSound rechargeable hearing aids provide all-day* power on a single charge to keep patients on the go.

ReSound uses inductive charging making it easy to securely place the hearing aids in the case for charging, without having to worry about contacts.

RESOUND CHARGERS



Custom Charger

ReSound Sensia (Customs)
ReSound Nexia (Customs)



Desktop Charger

ReSound Sensia (RIE)
ReSound Vivia (RIE)
ReSound Nexia (RIE* and BTE)
ReSound Savi (RIE)
ReSound Enzo IA (SPBTE)



Standard Charger

ReSound Sensia (RIE)
ReSound Vivia (RIE)
ReSound Nexia (RIE)



Premium Charger

ReSound Sensia (RIE)
ReSound Vivia (RIE)
ReSound Nexia (RIE)
ReSound Savi (RIE)

*US only

*Expected battery life depends on device model, active features, the use of wireless accessories, hearing loss, device age and sound environment.



Smart navigation menu

What's new: ReSound Smart Fit 2.4



Enjoy a smarter and more intuitive software

We are continuing our journey to make ReSound Smart Fit your preferred software that fits your way of working. Your feedback has been integral to ReSound Smart Fit 2.4 with improvements to the main navigation and enhancements for improved fittings. We continue to make improvements to create an even more intuitive and easy fitting experience for you.

ReSound Smart Fit 2.4 includes:

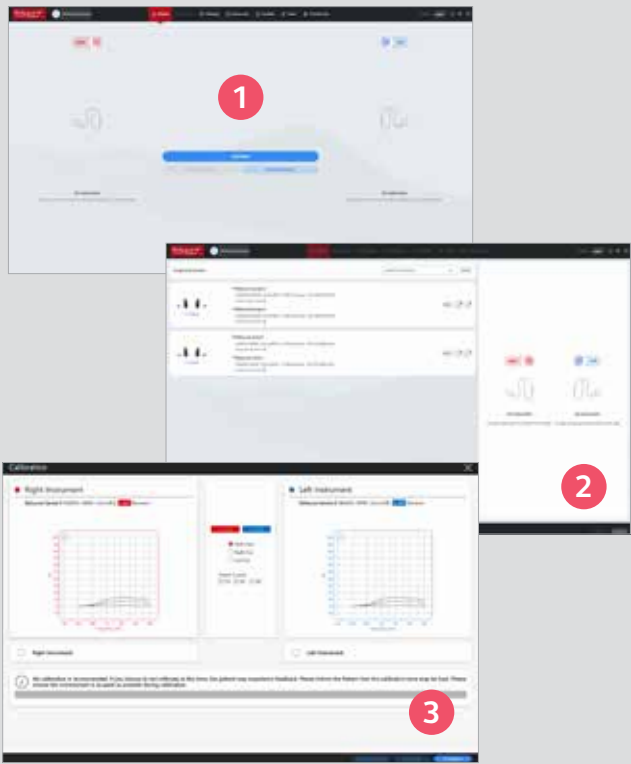
- Support for new ReSound Sensia™ models
- Support for new ReSound Sensia Bimodal and ReSound Enzo™ IA Bimodal models
- Simplified main navigation with a vertically organized design for a more intuitive fitting experience
- Enhancements on Test Device feature, which includes display of battery status, test standard (IEC or ANSI) and full visibility of the selected standard without scrolling

Upgrade your fitting software today by visiting pro.resound.com.

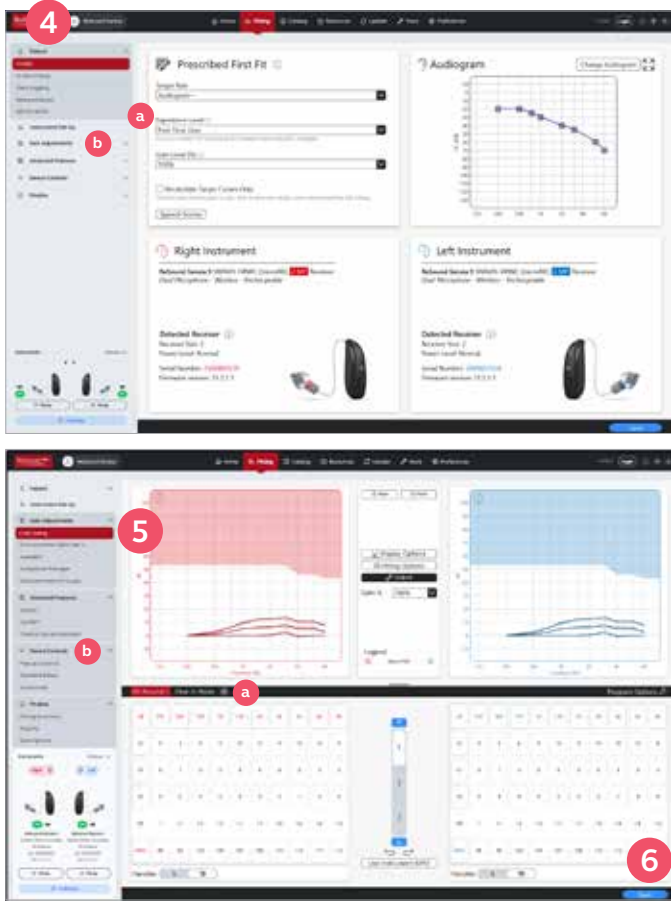


6 easy steps to fit ReSound

- 1 Launch ReSound Smart Fit and put the hearing aids in discovery mode by removing them from the charger or closing the battery door for non-rechargeable models. Click **Connect**.
- 2 The hearing aids will appear in the **Assign Instruments** section. Use the **Push to Assign** feature to assign to the respective right and left ear placement. Click **Continue** in the lower right of the screen. Select appropriate physical properties and click **Continue** to proceed through connection process.
- 3 Calibrate the hearing aids on the patient's ears to activate DFS Ultra III. Click **Continue** in the lower right of the screen. **Note:** Hearing aids will automatically unmute once calibrated.



- 4 Navigate to **Patient > Profile** screen, customize the Prescribed First Fit selections as appropriate:
 - a Select Patient **Experience Level** based on previous experience with amplification and to maximize acceptance of hearing aids.
 - b Navigate to **Gain Adjustments**
- 5 Fine-tune hearing aids using **Fine Tuning** under **Gain Adjustments**:
 - a Add or remove programs from this screen.
 - b Once programming is set, navigate to **Device Controls** to customize the manual push button, demonstrate beeps or pair accessories.
- 6 Click **Save** at bottom right of screen. Devices will reboot and play the start-up melody upon exiting the software.



Smart navigation menu 

ReSound
Sensia

ReSound
Vivia

ReSound
Savi

ReSound
Enzo IA

ReSound
Nexia

Bimodal
Solutions

Instructional
tips

Receivers,
dome and
earmolds

ReSound
Assist

Apps

Wireless
accessories

This is what the best sounds like

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



AcoustIQ™

The most accurate real-time sound sensing and feature engagement technology



4-mic beamforming

The best speech clarity in noise



DNN denoising

The most efficient, automatic DNN technology

ReSound Sensia™ redefines what hearing clarity in noise can sound like to help your patients hear their best, no matter the environment. Featuring the world’s smallest AI hearing aid, powered by our new AI platform and DNN denoising technology, ReSound Sensia steps in automatically with unmatched efficiency.



UNIQUE FEATURES & BENEFITS

- **AcoustIQ**
A 2-step process that analyzes the incoming sounds and classifies them into listening environments and then activates the right features, like gain, noise reduction and directionality.
- **Intelligent All-Around**
A powerful trio of technologies that work together to automatically deliver a leading hearing-in-noise experience with minimal listening effort.
- **Intelligent Focus**
Combines our strongest beamformer (Clear Focus) with Intelligent Noise Tracker, which reproduces a less noisy signal based on training via artificial intelligence technology. This results in more contrast between speech and unwanted noise for the listener.
- **CROS Transmitter**
The microRIE style is available in wireless CROS/BiCROS transmitter solutions for single-sided deafness.
- **Bimodal model**
Support bimodal fittings with a dedicated ReSound Sensia Bimodal microRIE and Cochlear sound processors available through the Smart Hearing Alliance.
- **Connectivity**
Made for Bluetooth® LE Audio and Auracast™, ReSound Sensia is compatible with the world’s first Auracast Assistant for hearing aids¹ in the ReSound Smart 3D™ app to connect to Auracast broadcast audio, as well as our Auracast enabled TV-Streamer+ and Multi-Mic+.

WORLD’S SMALLEST AI RIE HEARING AID

- The rechargeable microRIE is the world’s smallest AI RIE and is 6% smaller than its closest competitor.¹
- Expertly crafted to ensure the best possible ergonomics and mechanics
 - All-day power from a short charge*
 - IP68-rated all-weatherproof designs
 - Built in accelerometer enables TapControl**. Simply double-tap on the ear or one of the hearing aids to answer calls.
 - Replaceable mic filters that can be changed on the spot.



^{*}Available in Tech Level 9 for the rechargeable microRIE style.

¹GN Proprietary data on file (2026)
^{*}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.
^{**}TapControl is available in ReSound Sensia microRIE models only. For a complete list of compatible devices, visit pro.resound.com/compatibility.

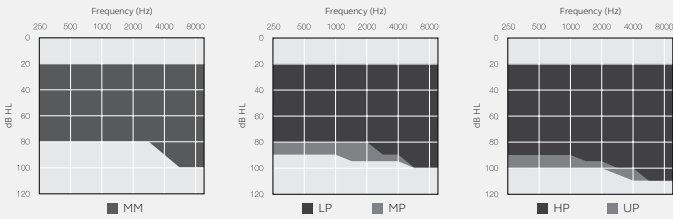
SN60S Rechargeable

Micro Receiver In-the-Ear



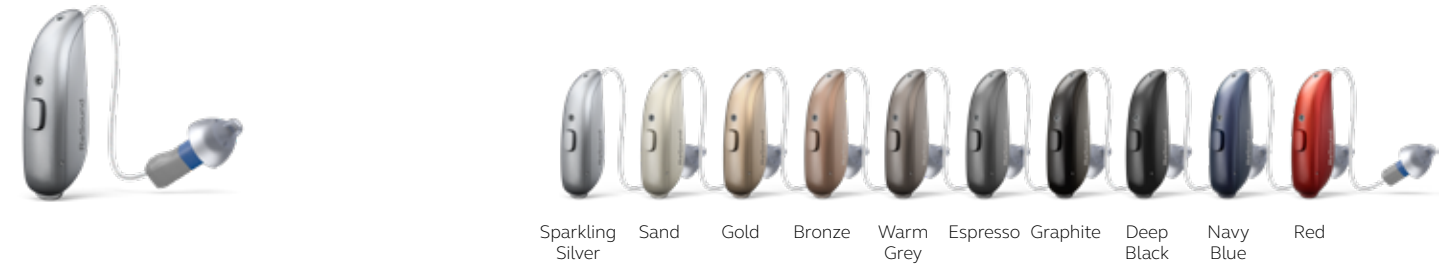
BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



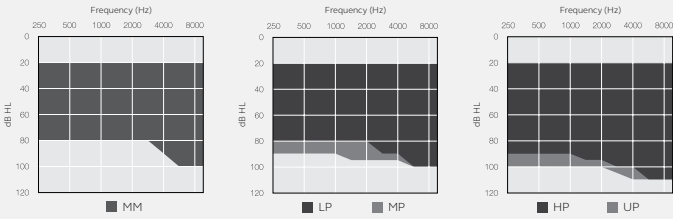
SN61

Receiver In-the-Ear



BATTERY:
312 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



MODEL	SN960S-DRWC	SN760S-DRWC	SN560S-DRWC	SN460S-DRWC
DEVICE CONFIGURATIONS				
Battery Size	Rechargeable Lithium-ion			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Tap Control, Push Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
Intelligent All-Around	●	-	-	-
360 All-Around	●	●	-	-
All Access Directionality	-	-	●	-
Binaural Directionality III	-	-	-	●
Intelligent Focus	●	●	-	-
Front Focus	-	-	●	-
Ultra Focus	-	-	-	●
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
Intelligent NoiseTracker	3 settings	On/Off	-	-
NoiseTracker II	5 settings	4 settings	3 settings	2 settings
Windguard	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
MultiConnect	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	SN961-DRWC	SN761-DRWC	SN561-DRWC	SN461-DRWC
DEVICE CONFIGURATIONS				
Battery Size	312 Zinc-Air			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Push Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	●	-	-
All Access Directionality	-	-	●	-
Binaural Directionality III	-	-	-	●
Clear Focus	●	●	-	-
Front Focus	-	-	●	-
Ultra Focus	-	-	-	●
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
NoiseTracker II	5 settings	4 settings	3 settings	2 settings
Windguard	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

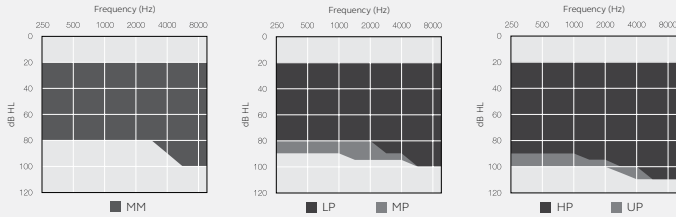
SN62

Receiver In-the-Ear



BATTERY:
13 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



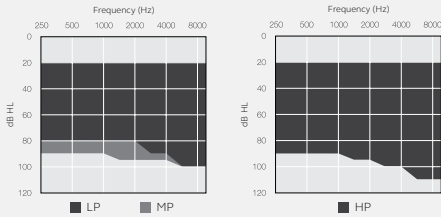
SN60S Rechargeable CROS

microRIE CROS Transmitter



BATTERY:
Lithium-ion rechargeable

COMPATIBLE WITH:
Low power
Medium power
High power



ReSound Sensia CROS transmitter is only compatible with ReSound Sensia RIE styles.

MODEL	SN962-DRW	SN762-DRW	SN562-DRW	SN462-DRW
DEVICE CONFIGURATIONS				
Battery Size	13 Zinc-Air			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Multi-Function Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	●	-	-
All Access Directionality	-	-	●	-
Binaural Directionality III	-	-	-	●
Clear Focus	●	●	-	-
Front Focus	-	-	●	-
Ultra Focus	-	-	-	●
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
NoiseTracker II	5 settings	4 settings	3 settings	2 settings
Windguard	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESound ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	SN060S-DRWC
DEVICE CONFIGURATIONS	
Battery Size	Rechargeable Lithium-ion
Receiver Options	LP, MP, HP
Control Options	Push Button
IP Classification	IP68
Battery Lifetime (CROS/BiCROS fitting)	16 hours (typical)
AUDIOLOGICAL FEATURES	
Soft Switching	●
Adaptive Autoscope	●
Fixed Directionality	●
Omni	●
Noise Reduction	Paired hearing aid options
CROS Balance Control	●

CONNECTIVITY FEATURES	
Wireless Accessory and Direct Streaming	Paired hearing aid options
Wireless Fitting with NoahLink Wireless	●

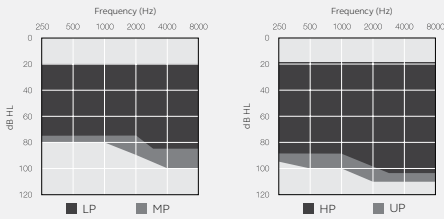
SN ITC and SN ITE Rechargeable

Half Shell/In-the-Canal and Full Shell



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
LP: 114/40**
MP: 118/50
HP: 121/60
UP: 130/70



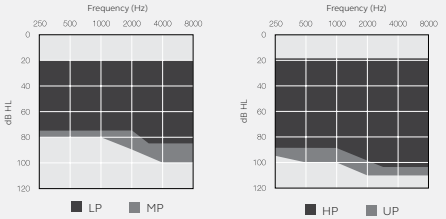
SN ITC Non-Rechargeable

In-the-Canal (ITC), Half-Shell and Full-Shell



BATTERY:
312 Zinc-Air

MAX OUTPUT/GAIN:
LP: 113/40
MP: 115/50
HP: 120/60
UP: 128/68



MODEL	SN9ITC-DWC SN9ITE-DWC	SN7ITC-DWC SN7ITE-DWC	SN5ITC-DWC SN5ITE-DWC	SN4ITC-DWC SN4ITE-DWC
DEVICE CONFIGURATIONS				
Battery Size	Rechargeable Lithium-ion			
Receiver Options	LP**, MP, HP, UP			
Control Options	Push Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	●	-	-
All Access Directionality	-	-	●	-
Binaural Directionality III	-	-	-	●
Spatial Sense	●	●	●	●
Clear Focus	●	●	-	-
Front Focus	-	-	●	-
Ultra Focus	-	-	-	●
Synchronized Soft Switching	●	●	●	●
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
Noise Tracker II	5 settings	4 settings	3 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Wind Guard	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra II (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Low Frequency Boost***	●	●	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear)***	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

*Devices will be built as small as possible based on the patient's ear anatomy.
**Only available for ITC.
***Only available for UP receiver.

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
MultiConnect	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS*** and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
Remote Fine-Tuning	●	●	●	●
Remote Firmware Updates	●	●	●	●
Live Assistance	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Auto DFS	●	●	●	●
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●

***MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	SN9ITC-DW	SN7ITC-DW	SN5ITC-DW	SN4ITC-DW
DEVICE CONFIGURATIONS				
Battery Size	312 Zinc-Air			
Receiver Options	LP, MP, HP, UP			
Control Options	Push Button and Volume Control			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
Autoscope Adaptive Directionality	●	-	-	-
Adjustable Directional Mix	●	-	-	-
Multiscope Adaptive Directionality	-	●	-	-
Adaptive Directionality	-	-	●	●
Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
NoiseTracker II	5 settings	4 settings	3 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Windguard	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Low Frequency Boost*	●	●	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear)*	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

*Only available for UP receiver.

FUNCTIONAL FEATURES				
Ear-to-Ear Communication (controls only)	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Multi-Mic+, Remote Control	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
Remote Assist	●	●	●	●
Remote Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Auto DFS	●	●	●	●
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●

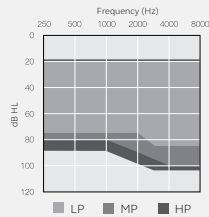
SN CIC Non-Wireless

Completely-in-the-Canal (CIC)



BATTERY:
10A Zinc-Air

MAX OUTPUT/GAIN:
LP: 113/40
MP: 115/50
HP: 120/60



MODEL	SN9CIC	SN7CIC	SN5CIC	SN4CIC
DEVICE CONFIGURATIONS				
Battery Size	10A			
Control Options	Push Button			
Receiver Options	LP, MP, HP			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
Noise Tracker II	5 settings	4 settings	3 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Extended Bandwidth	●	●	●	●
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Auto DFS	●	●	●	●
Datalogging	●	●	●	●



Smart navigation menu 

ReSound Viviva

Sound is more vivid than ever
with Intelligence Augmented
– a human approach to AI

ReSound Viviva™ makes a world full of noise beautiful, by enhancing our natural hearing processing and ability to focus on what matters. Let your patients 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



UNIQUE FEATURES & BENEFITS

- **360 All-Around**
Industry-best access to surrounding sound with 360 All-Around¹
- **Intelligent Focus**
Combines our strongest beamformer (Clear Focus) with Intelligent Noise Tracker, which reproduces a less noisy signal based on training via artificial intelligence technology. This results in more contrast between speech and unwanted noise for the listener.
- **CROS Transmitter**
The microRIE style is available in wireless CROS/BiCROS transmitter solutions for single-sided deafness.
- **Connectivity**
Made for Bluetooth® LE Audio and Auracast™, ReSound Viviva brings the future of connectivity to all. Compatible with the world's first Auracast Assistant for hearing aids⁴ in the ReSound Smart 3D™ app to connect to Auracast broadcast audio, as well as our Auracast enabled TV-Streamer+ and Multi-Mic+.

WORLD'S SMALLEST AI HEARING AID

The rechargeable microRIE is the world's best for hearing in noise in the smallest AI hearing aid with no trade-off on battery or comfort.¹⁻⁴

- Expertly crafted to ensure the best possible ergonomics and mechanics
- All-day power from a short charge*
- IP68-rated all-weatherproof designs
- Built in accelerometer enables TapControl**. Simply double-tap on the ear or one of the hearing aids to answer calls.
- Replaceable mic filters that can be changed on the spot.



¹Schumacher & Groth (2025)

²Cui & Groth (2024)

³Quilter (2021)

⁴GN data on file

*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.

**TapControl is available in ReSound Viviva microRIE models only. For a complete list of compatible devices, visit pro.resound.com/compatibility.

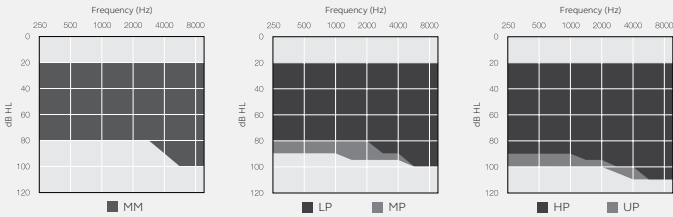
VI60S Rechargeable

Micro Receiver In-the-Ear



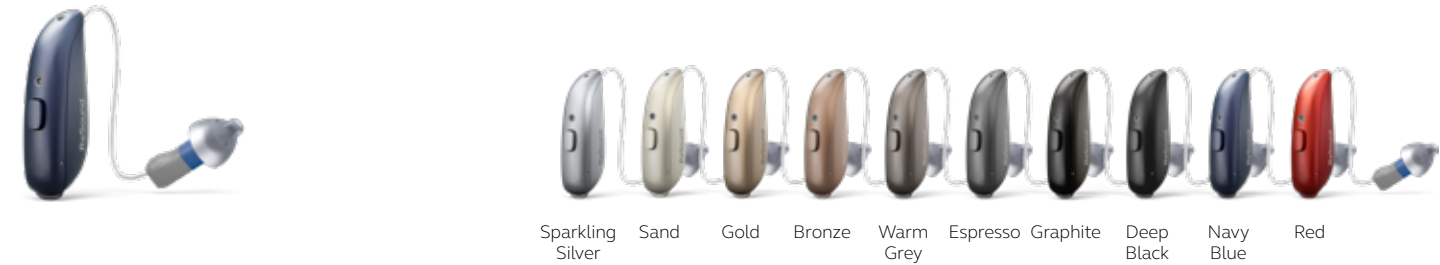
BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



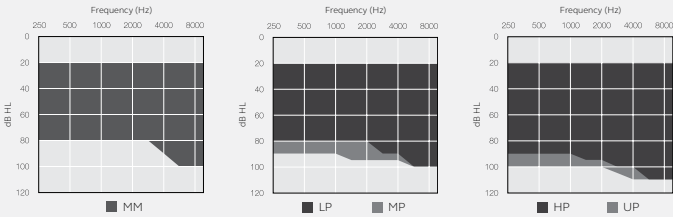
VI61

Receiver In-the-Ear



BATTERY:
312 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



MODEL	VI960S-DRWC	VI760S-DRWC	VI560S-DRWC	VI460S-DRWC
DEVICE CONFIGURATIONS				
Battery Size	Rechargeable Lithium-ion			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Tap Control, Push Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	-	-	-
All Access Directionality	-	●	●	-
Binaural Directionality III	-	-	-	●
Intelligent Focus	●	-	-	-
Front Focus	-	●	-	-
Ultra Focus	-	-	●	-
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
Intelligent NoiseTracker	3 settings	-	-	-
NoiseTracker II	5 settings	3 settings	2 settings	2 settings
Windguard	3 settings	2 settings	On/Off	On/Off
Impulse Noise Reduction	3 settings	3 settings	On/Off	On/Off
Expansion	3 settings	2 settings	On/Off	On/Off
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
MultiConnect	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	VI961-DRW	VI761-DRW	VI561-DRW	VI461-DRW
DEVICE CONFIGURATIONS				
Battery Size	312 Zinc-Air			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Push Button			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	-	-	-
All Access Directionality	-	●	●	-
Binaural Directionality III	-	-	-	●
Clear Focus	●	-	-	-
Front Focus	-	●	-	-
Ultra Focus	-	-	●	-
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
NoiseTracker II	5 settings	3 settings	2 settings	2 settings
Windguard	3 settings	2 settings	On/Off	On/Off
Impulse Noise Reduction	3 settings	3 settings	On/Off	On/Off
Expansion	3 settings	2 settings	On/Off	On/Off
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

VI62

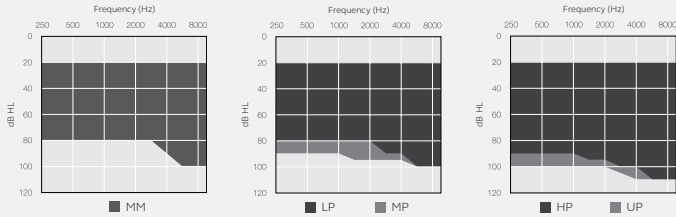
VI60S Rechargeable CROS

Receiver In-the-Ear



BATTERY:
13 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



microRIE CROS Transmitter



BATTERY:
Lithium-ion rechargeable

COMPATIBLE WITH:
Low power
Medium power
High power

ReSound Vivia CROS transmitter is only compatible with ReSound Vivia RIE styles.



MODEL	VI962-DRW	VI762-DRW	VI562-DRW	VI462-DRW
DEVICE CONFIGURATIONS				
Battery Size	13 Zinc-Air			
Receiver Options	LP, MP, HP, UP, MM			
Control Options	Multi-Function Button, Telecoil			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	-	-	-
All Access Directionality	-	●	●	-
Binaural Directionality III	-	-	-	●
Clear Focus	●	-	-	-
Front Focus	-	●	-	-
Ultra Focus	-	-	●	-
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Streaming Bass Boost	3 settings	3 settings	2 settings	2 settings
Environmental Optimizer II	●	-	-	-
Environmental Optimizer I	-	●	●	●
NoiseTracker II	5 settings	3 settings	2 settings	2 settings
Windguard	3 settings	2 settings	On/Off	On/Off
Impulse Noise Reduction	3 settings	3 settings	On/Off	On/Off
Expansion	3 settings	2 settings	On/Off	On/Off
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting	1 setting	1 setting
RESOUND ASSIST				
ReSound Assist	●	●	●	●
ReSound Assist Live	●	●	●	●
Remote Firmware Updates	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	VI160S-DRWC
DEVICE CONFIGURATIONS	
Battery Size	Rechargeable Lithium-ion
Receiver Options	LP, MP, HP
Control Options	Push Button
IP Classification	IP68
Battery Lifetime (CROS/BiCROS fitting)	16 hours (typical)
AUDIOLOGICAL FEATURES	
Soft Switching	●
Adaptive Autoscope	●
Fixed Directionality	●
Omni	●
Noise Reduction	●
CROS Balance Control	Paired hearing aid options

CONNECTIVITY FEATURES	
Wireless Accessory and Direct Streaming	●
Wireless Fitting with NoahLink Wireless	●
FUNCTIONAL FEATURES	
TapControl†	●

†TapControl is available in ReSound Vivia microRIE models only. For a complete list of compatible devices, visit pro.resound.com/compatibility.

ReSound Savi

Clear sound and connectivity for everyone

ReSound Savi™ refines and combines our best-in-class technologies with our advanced features, giving your patients clear sound, small designs, a natural fit and future-proof connectivity.



UNIQUE FEATURES & BENEFITS

- **Best-in-class hearing all around**
Give your patients intelligent hearing that is reliable and refined to sound natural and feel natural.
- **Best-in-class Bluetooth connectivity**
Introducing the world's first Essential hearing aids to connect to Bluetooth Low Energy (LE) Audio and Auracast™ broadcast audio, offering the clearest all-day streamed sound with low battery drain and a reliable connection.*

SMALL, SLEEK AND EFFECTIVE

- Small, sleek designs are built to stay on the ears, wear in any weather, and use all day without worrying about the battery.¹
- Feature replaceable mic filters that you can change on the spot.
- The rechargeable miniRIE, which gives all-day battery power even when streaming.



¹GN data on file
*Bluetooth SIG

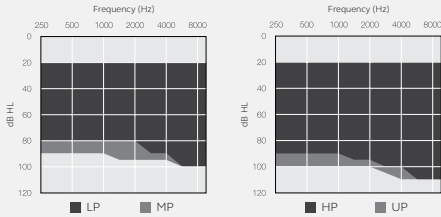
SA60 Rechargeable

Mini Receiver In-the-Ear



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71



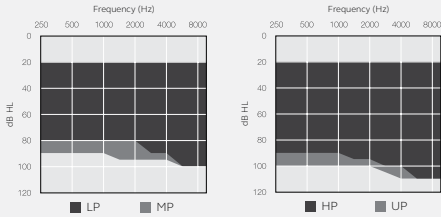
SA61

Receiver In-the-Ear



BATTERY:
312 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71



MODEL	SA360-DRWC
DEVICE CONFIGURATIONS	
Battery Size	Rechargeable Lithium-ion
Receiver Options	LP, MP, HP, UP
Control Options	Push Button
IP Classification	IP68
AUDIOLOGICAL FEATURES	
Number of Channels	12
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●
Adjustable Directional Mix	●
Synchronized Soft Switching	●
Streaming Bass Boost	1 setting
Fixed Directionality	●
NoiseTracker II	1 setting
Windguard	1 setting
Impulse Noise Reduction	1 setting
Expansion	1 setting
Sound Shaper	●
DFS Ultra III	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

FUNCTIONAL FEATURES	
Ear-to-Ear Communication	●
Bluetooth® Auracast™	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●
ReSound Smart 3D™ app	●
RESOUND ASSIST	
ReSound Assist	●
ReSound Assist Live	●
Remote Firmware Updates	●
FITTING FEATURES	
Fitting Software ReSound Smart Fit™ 2.1 or higher	●
Fully Flexible Programs	4
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later

MODEL	SA361-DRW	SA261-DRWC
DEVICE CONFIGURATIONS		
Battery Size	312 Zinc-Air	
Receiver Options	LP, MP, HP, UP	
Control Options	Push Button	
IP Classification	IP68	
AUDIOLOGICAL FEATURES		
Number of Channels	12	10
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	-
Adjustable Directional Mix	●	-
Synchronized Soft Switching	●	●
Streaming Bass Boost	1 setting	1 setting
Fixed Directionality	●	●
NoiseTracker II	1 setting	1 setting
Windguard	1 setting	1 setting
Impulse Noise Reduction	1 setting	-
Expansion	1 setting	1 setting
Sound Shaper	●	●
DFS Ultra III	●	●
Synchronized Acceptance Manager	●	●
Tinnitus Sound Generator	●	●

FUNCTIONAL FEATURES		
Ear-to-Ear Communication	●	●
Bluetooth® Auracast™	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●	●
ReSound Smart 3D™ app	●	●
RESOUND ASSIST		
ReSound Assist	●	●
ReSound Assist Live	●	●
Remote Firmware Updates	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.1 or higher	●	●
Fully Flexible Programs	4	4
Datalogging	●	●
Wireless Fitting with Noahlink Wireless	●	●
Automatic Receiver Detection	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later

SA62

SA ITC Non-Rechargeable

Receiver In-the-Ear



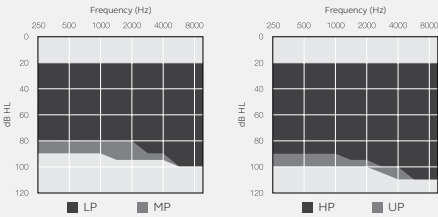
Sterling Grey Beige Medium Blonde Dark Brown Black



Anthracite Light Beige Beige Medium Brown Brown Dark Brown

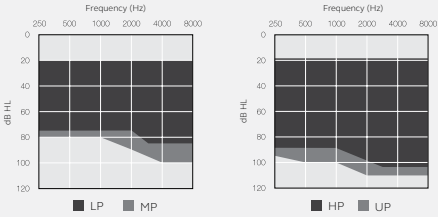
BATTERY:
13 Zinc-Air

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71



BATTERY:
312 Zinc-Air

MAX OUTPUT/GAIN:
LP: 113/40
MP: 115/50
HP: 120/60
UP: 128/68



MODEL	SA362-DRW	SA262-DRWC
DEVICE CONFIGURATIONS		
Battery Size	13 Zinc-Air	
Receiver Options	LP, MP, HP, UP	
Control Options	Multi-Function Button, Telecoil	
IP Classification	IP68	
AUDIOLOGICAL FEATURES		
Number of Channels	12	10
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	-
Adjustable Directional Mix	●	-
Synchronized Soft Switching	●	●
Streaming Bass Boost	1 setting	1 setting
Fixed Directionality	●	●
NoiseTracker II	1 setting	1 setting
Windguard	1 setting	1 setting
Impulse Noise Reduction	1 setting	-
Expansion	1 setting	1 setting
Sound Shaper	●	●
DFS Ultra III	●	●
Synchronized Acceptance Manager	●	●
Tinnitus Sound Generator	●	●

FUNCTIONAL FEATURES		
Ear-to-Ear Communication	●	●
Bluetooth® Auracast™	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●	●
ReSound Smart 3D™ app	●	●
RESOUND ASSIST		
ReSound Assist	●	●
ReSound Assist Live	●	●
Remote Firmware Updates	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.1 or higher	●	●
Fully Flexible Programs	4	4
Datalogging	●	●
Wireless Fitting with Noahlink Wireless	●	●
Automatic Receiver Detection	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later

MODEL	SA3ITC-DW		SA2ITC-DW	
DEVICE CONFIGURATIONS				
Battery Size	312 Zinc-Air			
Receiver Options	LP, MP, HP, UP			
Control Options	Push Button and Volume Control			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	12		10	
Adaptive Directionality	●		●	
Soft Switching	●		●	
Fixed Directionality	●		●	
Streaming Bass Boost	1 setting		1 setting	
NoiseTracker II	1 setting		1 setting	
Expansion	1 setting		1 setting	
Impulse Noise Reduction	1 setting		–	
Windguard	1 setting		1 setting	
Sound Shaper	●		●	
DFS Ultra III	●		●	
Synchronized Acceptance Manager	●		●	
Low Frequency Boost*	●		●	
Amplification Strategy (WDRC/Semi-Linear/Linear)*	●		●	
Tinnitus Sound Generator	●		●	

*Only available for UP receiver.

FUNCTIONAL FEATURES		
Ear-to-Ear Communication (controls only)	●	●
Bluetooth® Auracast™	●	●
Direct Audio Streaming (compatible iOS* and Android™ devices)	●	●
ReSound TV-Streamer+, Multi-Mic+, Remote Control	●	●
ReSound Smart 3D™ app	●	●
RESOUND ASSIST		
Remote Assist	●	●
Remote Assist Live	●	●
Remote Firmware Updates	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.3 or higher	●	●
Fully Flexible Programs	4	4
Auto DFS	●	●
Datalogging	●	●
Wireless Fitting with Noahlink Wireless	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later



SA CIC Non-Wireless

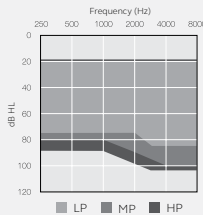
Completely-in-the-Canal (CIC)



Anthracite Light Beige Beige Medium Brown Brown Dark Brown

BATTERY:
10A Zinc-Air

MAX OUTPUT/GAIN:
LP: 113/40
MP: 115/50
HP: 120/60



MODEL	SA3CIC		SA2CIC
DEVICE CONFIGURATIONS			
Battery Size	10A		
Receiver Options	LP, MP, HP		
AUDIOLOGICAL FEATURES			
Number of Channels	12	10	
Noise Tracker II	1 setting	1 setting	
Expansion	1 setting	1 setting	
Impulse Noise Reduction	1 setting	–	
Extended Bandwidth	●	●	
Sound Shaper	●	●	
DFS Ultra III	●	●	
Acceptance Manager	●	●	
Tinnitus Sound Generator	●	●	

FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.3 or higher	•	•
Fully Flexible Programs	4	4
Auto DFS	•	•
Datalogging	•	•



Smart navigation menu 

ReSound Enzo IA

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

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.

Now also supporting bimodal fittings with a dedicated ReSound Enzo IA Super Power BTE and Cochlear sound processors via the Smart Hearing Alliance.



UNIQUE FEATURES & BENEFITS

- **360 All-Around**
Industry-leading access to surrounding sounds¹ for better hearing with less effort
- **Clear Focus**
Improved clarity with our latest 4-mic beamforming technology and the industry's most narrow beamformer² resulting in impressive SNR improvements.
- **DFS Ultra III**
Includes DFS Ultra III, the world's best feedback management system³ - providing the fastest elimination of feedback without compromise on gain.
- **Connectivity**
Made for Bluetooth® LE Audio and Auracast™, with ReSound Enzo IA severe to profound patients can join in like never before. Compatible with the world's first Auracast Assistant for hearing aids⁴ in the ReSound Smart 3D™ app to connect to Auracast broadcast audio, as well as our Auracast enabled TV-Streamer+ and Multi-Mic+.
- **Bimodal solution**
Supports bimodal fittings with a dedicated ReSound Enzo IA Super Power BTE and Cochlear sound processors available from the Smart Hearing Alliance.

MORE ROBUST

- ReSound Enzo IA brings all-day battery and durability in the world's smallest rechargeable Super Power hearing aids – without trade-off on functionality.
- Expertly crafted to ensure the best possible ergonomics and mechanics
 - All-day battery power*
 - IP68-rated all-weatherproof designs
 - Built in accelerometer enables TapControl. Simply double-tap on the ear or one of the hearing aids to answer calls.
 - Replaceable mic filters that can be changed on the spot.



¹Groth et al (2023)
²Groth & Cui (2024)
³Compared to leading Super Power solutions. Groth & Cui (2025)
⁴GN data on file
*All day battery on one charge is based on up to 28 hours of use – and 20 hours when streaming 50% of the time.

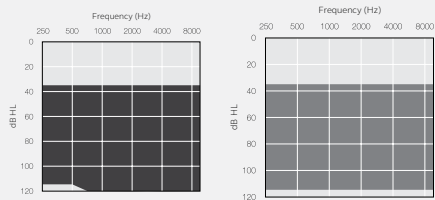
EI98 Rechargeable

Super Power Behind-the-Ear



BATTERY:
Lithium-ion Rechargeable

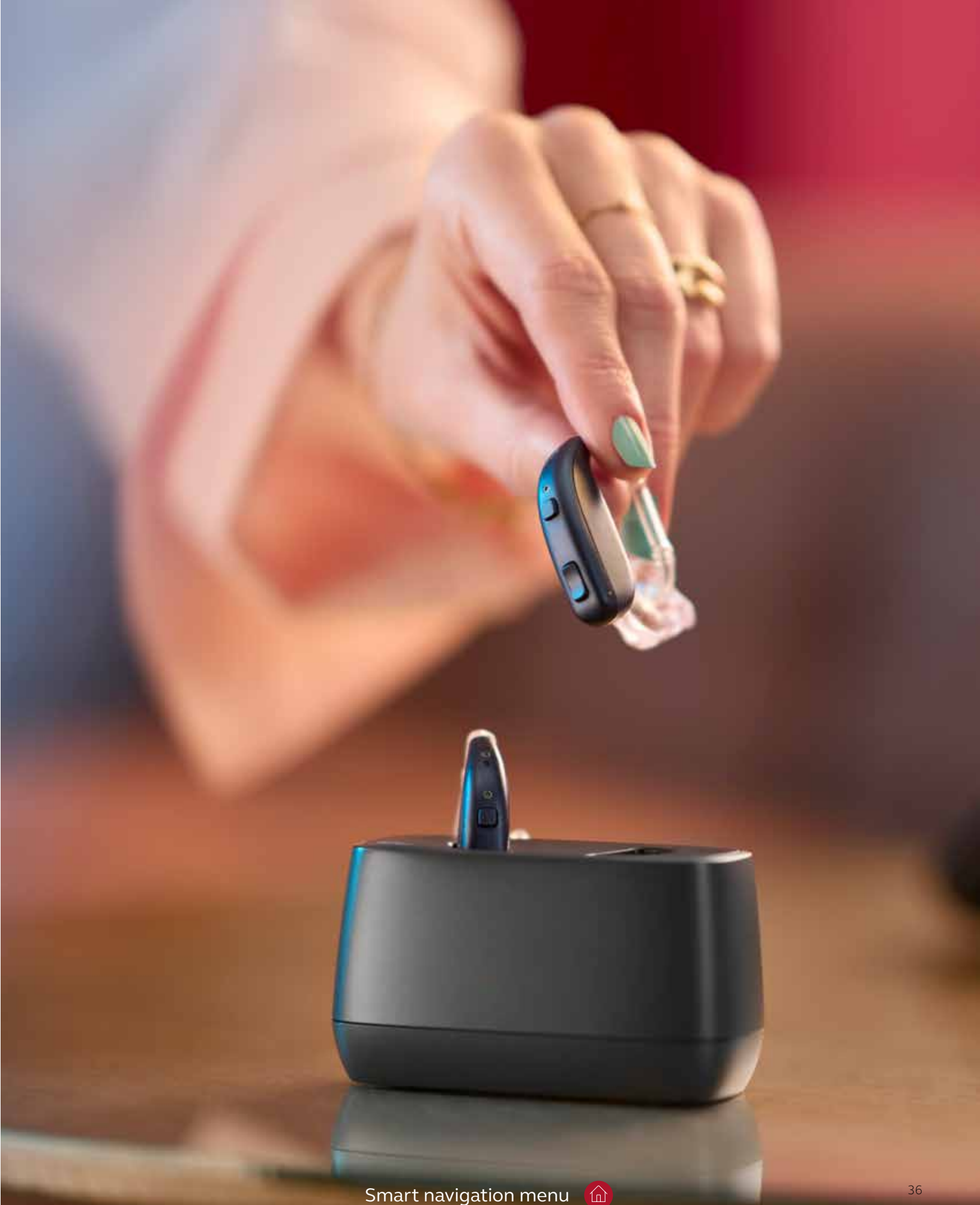
MAX OUTPUT/GAIN:
Metal hook: 140/84
Plastic hook: 140/79



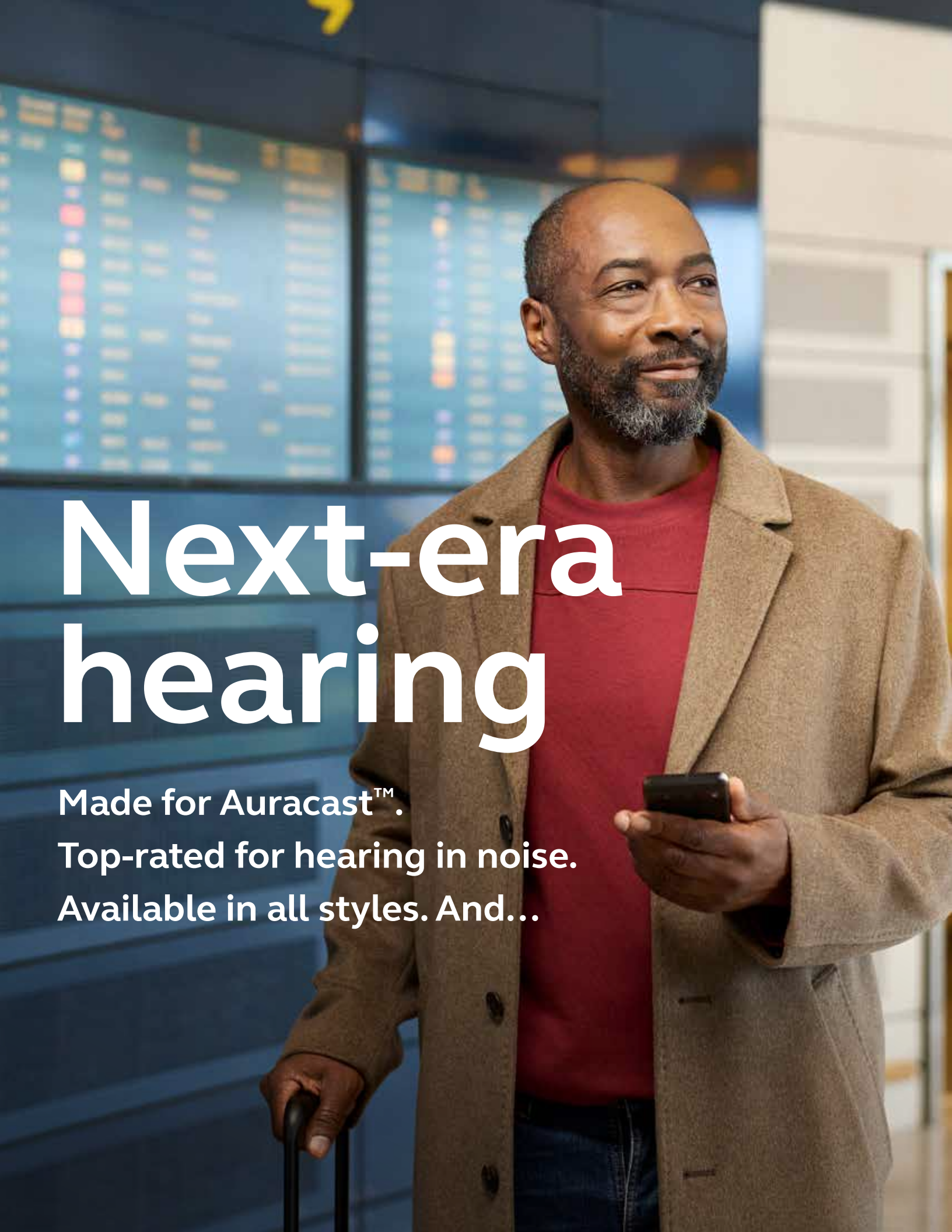
MODEL	EI998-DWHC	EI798-DWHC	EI598-DWHC	EI498-DWHC
DEVICE CONFIGURATIONS				
Battery Size	Rechargeable Lithium-ion			
Control Options	TapControl, Push Button, Multi-Function Button, Telecoil			
IP Classification	IP68			
AUDIOLOGICAL FEATURES				
Number of Channels	17	14	12	12
360 All-Around	●	-	-	-
All Access Directionality	-	●	●	-
Binaural Directionality III	-	-	-	●
Clear Focus	●	-	-	-
Front Focus	-	●	-	-
Ultra Focus	-	-	●	-
Spatial Sense	●	●	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●	●	●
Synchronized Soft Switching	●	●	●	●
Environmental Optimizer II	●	-	-	-
Environmental Optimizer	-	●	●	●
NoiseTracker II	5 settings	4 settings	3 settings	2 settings
Expansion	3 settings	3 settings	2 settings	2 settings
Impulse Noise Reduction	3 settings	3 settings	2 settings	2 settings
Windguard	3 settings	3 settings	2 settings	2 settings
Sound Shaper	●	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●	●
Synchronized Acceptance Manager	●	●	●	●
Tinnitus Sound Generator	●	●	●	●

FUNCTIONAL FEATURES				
Ear-to-Ear Communication	●	●	●	●
MultiConnect	●	●	●	●
Bluetooth® Auracast™	●	●	●	●
Direct Audio Streaming (compatible iOS® and Android™ devices)	●	●	●	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●	●	●	●
ReSound Smart 3D™ app	●	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	●	-	-	-
RESOUND ASSIST				
Remote Fine-Tuning	●	●	●	●
Remote Firmware Updates	●	●	●	●
Live Assistance	●	●	●	●
FITTING FEATURES				
Fitting Software ReSound Smart Fit™ 2.2 or higher	●	●	●	●
Fully Flexible Programs	4	4	4	4
Auto DFS	●	●	●	●
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●
Automatic Receiver Detection	●	●	●	●
TapControl	●	●	●	●
Low Frequency Boost	●	●	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear)	●	●	●	●

*MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.



Smart navigation menu



Next-era hearing

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

ReSound Nexia™ is connected to Bluetooth® Low Energy (LE) Audio and Auracast, the new Bluetooth audio broadcasting system. Built to bring your patients the next era of hearing and connectivity. Top-rated for hearing in noise and available in small and comfortable styles for mild to profound hearing loss.



UNIQUE FEATURES & BENEFITS

- **360 All-Around**
Industry-best access to surrounding sound with 360 All-Around¹
- **Front Focus**
Our Front Focus feature with the 4-mic binaural beamformer vastly improves the user's access to speech from other directions, not just the front.¹
- **CROS Transmitter**
The Micro RIE and BTE styles are available in wireless CROS/BiCROS transmitter solutions for single-sided deafness.
- **Future of connectivity**
Building on a legacy in connectivity and innovation, ReSound Nexia and the new TV-Streamer+ and Multi-Mic+ are ready for Bluetooth Auracast, the future of public connectivity.

A POWERFUL MINIATURIZED DESIGN WITHOUT COMPROMISES

- The rechargeable Micro RIE is the industry's smallest RIE, yet capable of providing an incredible 150% improvement in speech understanding in noise.²
- Expertly crafted to ensure the best possible ergonomics and mechanics
 - Sleek organic shape is 25% smaller than the standard RIE³
 - All-day power from a short charge*
 - IP68-rated all-weatherproof designs
 - Built in accelerometer enables TapControl**. Simply double-tap on the ear or one of the hearing aids to answer calls.



¹Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management Groth et al (2023)
²4.36 dB SNR improvement compared to legacy products. Jespersen & Groth (2022)
³Technical data on file
*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.
**TapControl is available in ReSound Nexia Micro RIE models only. For a complete list of compatible devices, visit pro.resound.com/compatibility.

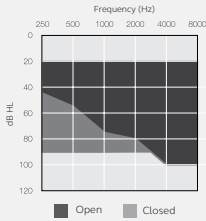
NX77 Rechargeable

Behind-the-Ear



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Open: 127/53
Closed: 128/60



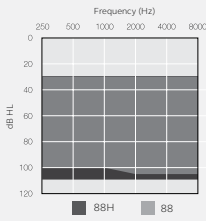
NX88 Rechargeable

Power/High Power Behind-the-Ear



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Power: 133/67
High Power: 133/73



MODEL	NX977-DWC			NX777-DWC			NX577-DWC		
DEVICE CONFIGURATIONS									
Battery Size		Rechargeable Lithium-ion							
Control Options		Push Button, Telecoil							
IP Classification		IP68							
AUDIOLOGICAL FEATURES									
Number of Channels		17		14		12			
360 All-Around		●		-		-			
All Access Directionality		-		●		-			
Binaural Directionality III		-		-		●			
Spatial Sense		●		●		●			
Front Focus		●		-		-			
Ultra Focus		-		●		-			
Synchronized Soft Switching		●		●		●			
Environmental Optimizer II		●		-		-			
Environmental Optimizer		-		●		●			
NoiseTracker II		5 settings		3 settings		2 settings			
Expansion		3 settings		2 settings		On/Off			
Impulse Noise Reduction		3 settings		3 settings		On/Off			
Windguard		3 settings		2 settings		On/Off			
Sound Shaper		●		●		●			
DFS Ultra III (w/Music Mode)		●		●		●			
Synchronized Acceptance Manager		●		●		●			
Tinnitus Sound Generator		●		●		●			

FUNCTIONAL FEATURES			
Ear-to-Ear Communication	●	●	●
Bluetooth® Auracast™	●	●	●
Direct Audio Streaming	●	●	●
Hands-Free Calls for iPhone & iPad	●	●	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●	●	●
ReSound Smart 3D™ app	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	●	-	-
RESOUND ASSIST			
Remote Fine-Tuning	●	●	●
Remote Firmware Updates	●	●	●
Live Assistance	●	●	●
FITTING FEATURES			
Fitting Software ReSound Smart Fit™ 1.18 or higher	●	●	●
Fully Flexible Programs	4	4	4
Auto DFS	●	●	●
Datalogging	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●

MODEL	NX988-DWC	NX788-DWC	NX588-DWC
DEVICE CONFIGURATIONS			
Battery Size	Rechargeable Lithium-ion		
Control Options	Push Button, Volume Control, Telecoil		
IP Classification	IP68		
AUDIOLOGICAL FEATURES			
Number of Channels	17	14	12
360 All-Around	●	-	-
All Access Directionality	-	●	-
Binaural Directionality III	-	-	●
Spatial Sense	●	●	●
Front Focus	●	-	-
Ultra Focus	-	●	-
Synchronized Soft Switching	●	●	●
Environmental Optimizer II	●	-	-
Environmental Optimizer	-	●	●
NoiseTracker II	5 settings	3 settings	2 settings
Expansion	3 settings	2 settings	On/Off
Impulse Noise Reduction	3 settings	3 settings	On/Off
Windguard	3 settings	2 settings	On/Off
Sound Shaper	●	●	●
DFS Ultra III (w/Music Mode)	●	●	●
Synchronized Acceptance Manager	●	●	●
Tinnitus Sound Generator	●	●	●

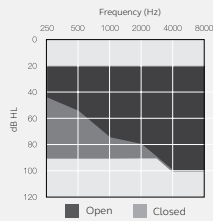
FUNCTIONAL FEATURES			
Ear-to-Ear Communication	●	●	●
Bluetooth® Auracast™	●	●	●
Direct Audio Streaming	●	●	●
Hands-Free Calls for iPhone & iPad	●	●	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic, Multi Mic and Multi-Mic+	●	●	●
ReSound Smart 3D™ app	●	●	●
Sound Enhancer (ReSound Smart 3D™ app)	●	-	-
RESOUND ASSIST			
Remote Fine-Tuning	●	●	●
Remote Firmware Updates	●	●	●
Live Assistance	●	●	●
FITTING FEATURES			
Fitting Software ReSound Smart Fit™ 1.18 or higher	●	●	●
Fully Flexible Programs	4	4	4
Auto DFS	●	●	●
Datalogging	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●

CX177 Rechargeable CROS

BTE CROS Transmitter



BATTERY:
Lithium-ion rechargeable



MODEL	CX177-DWC
DEVICE CONFIGURATIONS	
Battery Size	Rechargeable Lithium-ion
Tube Options	Thin Tube and Plastic Hook
Control Options	Push Button
IP Classification	IP68
Battery Lifetime (CROS/BICROS fitting)	16 hours (typical)
AUDIOLOGICAL FEATURES	
Soft Switching	•
Adaptive Autoscope	•
Fixed Directionality	•
Omni	•
Noise Reduction	Paired hearing aid options
CROS balance control	•

CONNECTIVITY FEATURES	
Wireless Accessory and Direct Streaming	•
Wireless Fitting with NoahLink Wireless	•



Smart Hearing Alliance

ReSound Sensia™ Bimodal and
ReSound Enzo™ IA Bimodal models

Introducing new bimodal solutions through the Smart Hearing Alliance that evolve broad hearing aid compatibility into a more focused partnership between Cochlear® and ReSound. This new approach enables targeted technology development to help optimize signal processing, connectivity and overall performance across specific hearing aid and sound processor pairings.

Dedicated to the journey

Since 2011, Cochlear and ReSound have collaborated on product design and technology integration across hearing aids and sound processors. Today, the Smart Hearing Alliance builds on this foundation by introducing ReSound Sensia Bimodal and ReSound Enzo IA Bimodal hearing aids, designed to work seamlessly with Cochlear sound processors.

Supporting hearing with both ears

For the right patient, a bimodal hearing solution can provide many benefits. When compared to using a hearing aid or cochlear implant alone, users of bimodal hearing report:

- More natural hearing experience¹
- Improved hearing in quiet and noise²⁻⁵
- Better overall performance in real-life environments¹⁻²
- Enhanced perception of music⁶
- Better sound localization¹⁻²



Did you know...

Bimodal users with a non-compatible hearing aid are 8 times more likely to discontinue hearing aid use.⁷

Available in multiple colors

Cochlear sound processors are available in six color options. ReSound bimodal hearing aids are offered in 10 complementary colors, allowing patients options to match their personal style and preferences. Suggested color pairings are shown below.



¹Farinetti A, Roman S, Mancini J, et al. (2015); ²Buchman CA, Herzog JA, McJunkin JL, et al. (2020); ³Ching TY, Incerti P, Hill M. (2004); ⁴Morera C, Cavalle L, Manrique M, et al. (2012); ⁵Potts LG, Skinner MW, Litovsky RA., et al. (2009); ⁶Sucher CM, McDermott HJ (2009); ⁷Cochlear Limited D2277636 (2024)

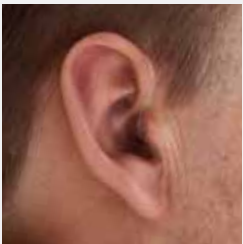
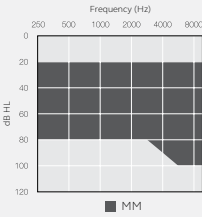
SNB60S Rechargeable Bimodal

Micro Receiver In-the-Ear



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Low power: 113/56
Medium power: 115/60
High power: 120/60
Ultra power: 129/71
M&RIE: 115/61



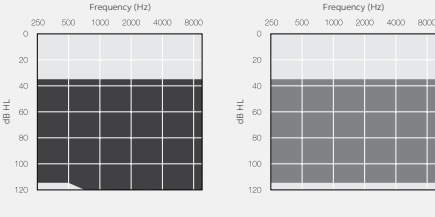
EIB98 Rechargeable Bimodal

Super Power Behind-the-Ear



BATTERY:
Lithium-ion rechargeable

MAX OUTPUT/GAIN:
Power: 140/84



MODEL	SNB960S-DRWC	SNB560S-DRWC
DEVICE CONFIGURATIONS		
Battery Size	Rechargeable Lithium-ion	
Receiver Options	LP, MP, HP, UP, MM	
Control Options	Tap Control, Push Button	
IP Classification	IP68	
AUDIOLOGICAL FEATURES		
Number of Channels	17	12
Intelligent All-Around*	●	-
360 All-Around*	●	-
All-Access Directionality*	-	●
Intelligent Focus*	●	-
Front Focus*	-	●
M&RIE	●	●
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●
Streaming Bass Boost	3 settings	2 settings
Environmental Optimizer II	●	-
Environmental Optimizer I	-	●
Intelligent Noise Tracker*	3 settings	-
NoiseTracker II	5 settings	3 settings
Windguard	3 settings	2 settings
Impulse Noise Reduction	3 settings	2 settings
Expansion	3 settings	2 settings
Sound Shaper	●	●
DFS Ultra III (w/Music Mode)	●	●
Synchronized Acceptance Manager*	●	●
Tinnitus Sound Generator	●	●

FUNCTIONAL FEATURES		
Ear-to-Ear Communication*	●	●
Bluetooth® Auracast™**	●	●
Direct audio streaming (compatible iOS*** and Android™ devices)	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●
ReSound Smart 3D™ app	●	●
Sound Enhancer (ReSound Smart 3D™ app)	3 settings	1 setting
RESOUND ASSIST		
ReSound Assist	●	●
ReSound Assist Live	●	●
Remote Firmware Updates	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●
Fully Flexible Programs	4	4
Datalogging	●	●
Wireless Fitting with Noahlink Wireless	●	●
Automatic Receiver Detection	●	●

*Not available in a bimodal fitting.

**Auracast broadcasts will only stream monaurally to the hearing aid in a bimodal fitting.

***MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

MODEL	EIB998-DRWC	EIB598-DRWC
DEVICE CONFIGURATIONS		
Battery Size	Rechargeable Lithium-ion	
Control Options	Tap Control, Push Button, Multi-Function Button	
IP Classification	IP68	
AUDIOLOGICAL FEATURES		
Number of Channels	17	12
Autoscope Adaptive Directionality (w/Adjustable Directional Mix)	●	●
Streaming Bass Boost	3 settings	2 settings
Fixed Directionality	●	●
Environmental Optimizer II	●	-
Environmental Optimizer I	-	●
NoiseTracker II	5 settings	3 settings
Windguard	3 settings	2 settings
Impulse Noise Reduction	3 settings	2 settings
Expansion	3 settings	2 settings
Sound Shaper	●	●
DFS Ultra III (w/Music Mode)	●	●
Low Frequency Boost	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear)	●	●
Tinnitus Sound Generator	●	●

FUNCTIONAL FEATURES		
Bluetooth® Auracast™**	●	●
Direct audio streaming (compatible iOS** and Android™ devices)	●	●
ReSound TV-Streamer+, Remote Control, Multi-Mic+	●	●
ReSound Smart 3D™ app	●	●
Sound Enhancer (ReSound Smart 3D™ app)	●	-
RESOUND ASSIST		
ReSound Assist	●	●
ReSound Assist Live	●	●
Remote Firmware Updates	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 2.4 or higher	●	●
Fully Flexible Programs	4	4
Datalogging	●	●
Wireless Fitting with Noahlink Wireless	●	●

*Auracast broadcasts will only stream monaurally to the hearing aid in a bimodal fitting.

**MFi supports hands-free calls for 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

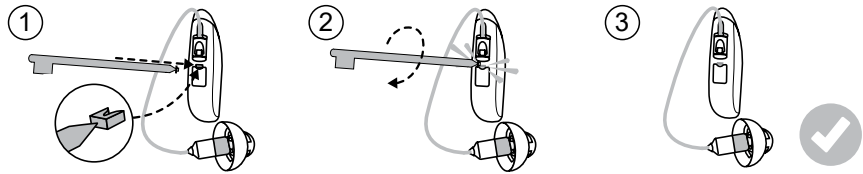
Instructional tips



HOW TO ATTACH COLOR MARKERS

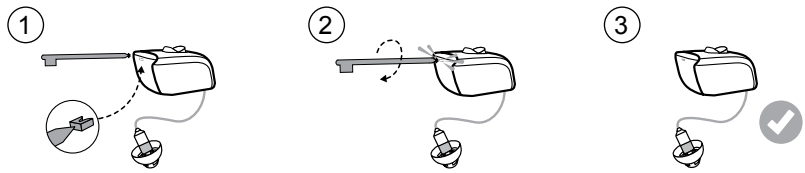
Rechargeable ReSound Sensia, ReSound Vivia RIEs, ReSound Savi RIEs, and ReSound Nexia RIEs and BTEs

1. Insert the correct side identification marker at the belly of the hearing instrument, underneath the receiver attachment.
2. Twist the side identification application tool, then pull away from the hearing instrument.
3. The side identification color marker is now visible at the belly of the hearing instrument, underneath the receiver attachment.



Non-rechargeable ReSound Sensia, ReSound Vivia, ReSound Savi and ReSound Nexia RIEs

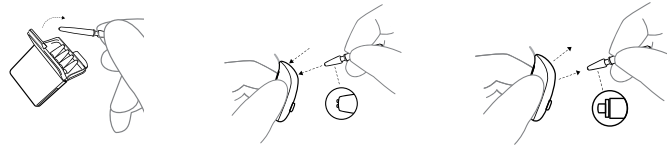
1. Insert the correct side identification marker at the base of the battery door.
2. Twist the side identification application tool, then pull away from the hearing instrument.
3. The side identification color marker is now visible at the base of the battery door.



HOW TO CHANGE MICROPHONE FILTERS

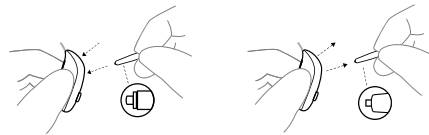
Removing the old filter:

1. Open the filter case and take out one of the filter tools.
2. Insert the removal tip into the used filter.
3. Pull the filter tool straight out. It is important to pull straight and not in an angle.



Inserting the new filter:

1. Insert the other end of the tool with the new filter into the microphone opening.
2. Pull the filter tool out and make sure new filter is flush with the back of the hearing aids.



HOW TO REPLACE MICROPHONE FILTERS ON RESOUND MICRORIE 60S MODELS

[Click here to view a video demonstration on how to change the top housing on ReSound Nexia microRIE](#)

Before you begin, please have these recommended tools available:

- Pin removal tool
- Tweezers

Disassemble the hearing aid

1. Remove the rear pin by pushing it out with the pin removal tool. Keep the pin for reassembly.



2. Rotate the top housing upwards and unhook the front of the assembly from the bottom housing. Be careful not to damage the hook. Set the bottom housing aside to use during reassembly.



3. Remove the front pin from the top housing using the pin removal tool. Keep the pin for reassembly.



4. Using tweezers, unsnap the plastic tabs on both sides of the top housing and slide the top housing off of the electronics. Discard the top housing and any push button components.



5. Disassembling complete. Discard the top housing assembly parts. The remaining needed parts are shown below.



Replacement and reassembly of the hearing aid

1. Press the push button into the hole in the top housing. Make sure it is correctly positioned with the small tab on the push button pointing toward the short pin in the top housing.



2. Mount the soft push button cover in position shown. The part will only be held in place by the short pin in the top housing.



3. Place new top housing to the electronics. Make sure the latches on both side are snapped in. Place the pin back to secure top housing.



4. Re-attach the bottom housing to the new top housing by engaging the hook connector at the front and then rotating the bottom housing upwards.



5. Insert rear pin, ensuring pin ends are flush with the housing.



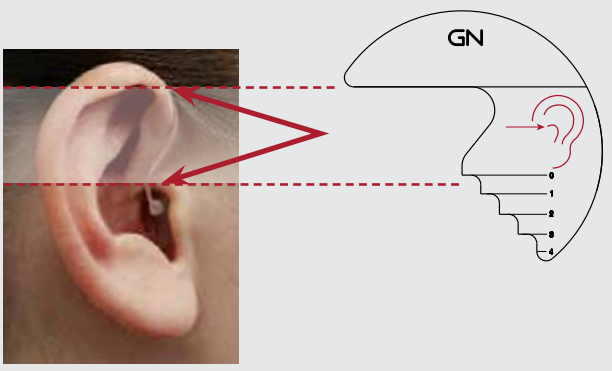
6. Perform listening check and push button check to make sure the hearing aids are functioning properly.



Receivers, domes and earmolds

RIE RECEIVER MEASUREMENT

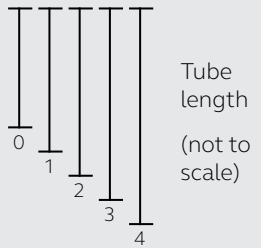
RIE



RIE Receiver Tubes

For proper fit:
Using the GN measuring tool, measure from the top of the ear to the top of the ear canal opening as illustrated.

- 5 Sizes (0, 1, 2, 3, 4)
- Receiver power options:
 - SureFit 3 Standard (UP, HP, MP, LP)
 - SureFit 3 M&RIE (MM)



Tube length
(not to scale)

0 1 2 3 4

Receiver options*



UP = Ultra Power

HP = High Power

MP = Medium Power

LP = Low Power

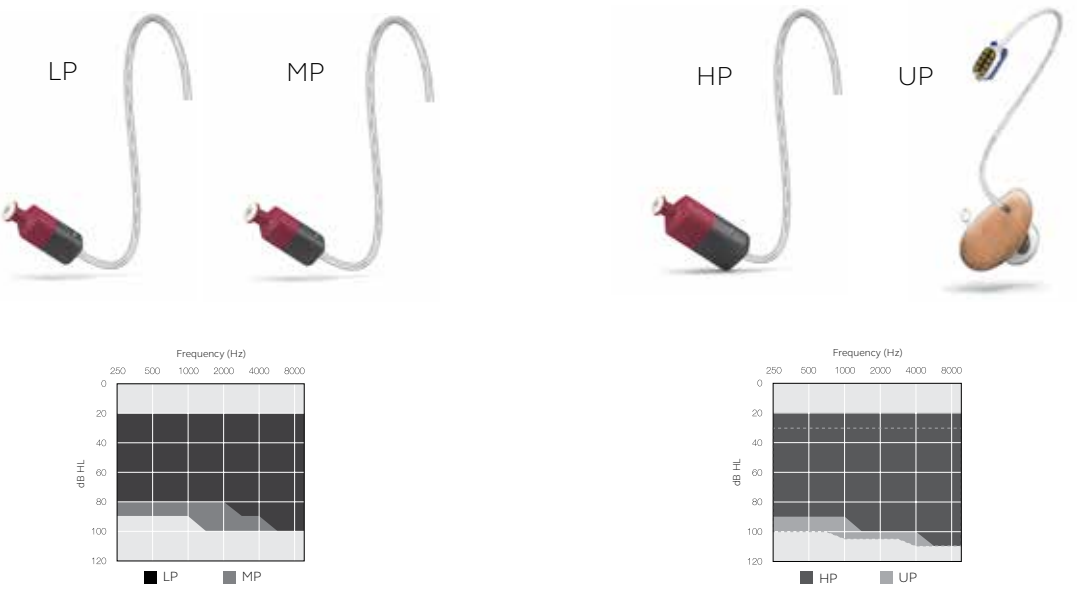
MM = M&RIE

When measurement falls between 2 sizes, order longer size.

*Images shown of HP, MP and LP receivers are SureFit 3.

SUREFIT 3 STANDARD RECEIVERS

For use with ReSound Sensia, ReSound Vivia, ReSound Savi and ReSound Nexia RIEs

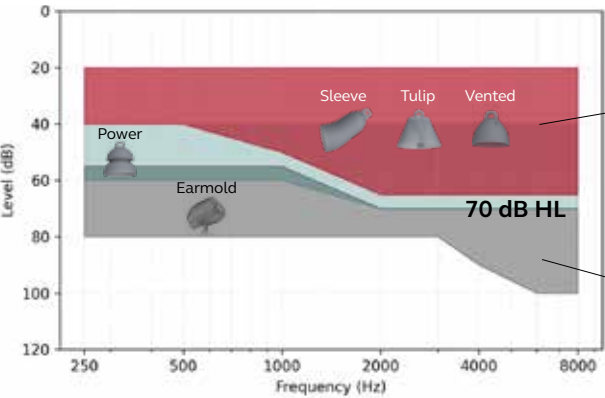


SUREFIT 3 M&RIE RECEIVER

For use with ReSound Sensia, ReSound Vivia and ReSound Nexia RIEs

Best candidates for M&RIE:

- Patients with audiograms that fit entirely within the fitting range shown below.
- Receiver fits comfortably and completely within the ear canal without protrusion.



Best results in this range are obtained with AllFit Sleeve dome, however, the Tulip or Vented domes are good alternatives

Users rated these domes highly for sound quality, own voice and occlusion⁷

Power domes and Earmolds are recommended for users with hearing loss within these ranges (green and gray)

Earmolds can be customized to any hearing loss severity and are an excellent option for patients with moderate-to-severe hearing loss



HOW TO REPLACE SUREFIT 3 STANDARD AND M&RIE RECEIVERS

For use with ReSound Sensia, ReSound Vivia, ReSound Savi and ReSound Nexia RIEs

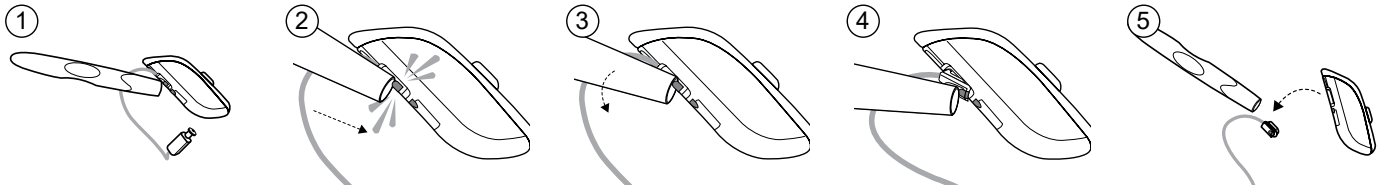
1. Remove the receiver by pushing down with a fingernail on the red or blue receiver lock release found on the belly of the hearing instrument.
2. Receiver lock release will disengage from the spine of the hearing instrument.
3. Pull receiver away from body of hearing instrument.
4. Attach a new receiver by inserting the receiver attachment into the belly of the hearing instrument.
5. Push the receiver attachment until it is flush with the belly of the hearing instrument.
6. The receiver is now attached and ready.



HOW TO REMOVE SUREFIT 3 STANDARD AND M&RIE RECEIVERS WITH THE SUREFIT 3 TOOL

For use with ReSound Sensia, ReSound Vivia, ReSound Savi and ReSound Nexia RIEs

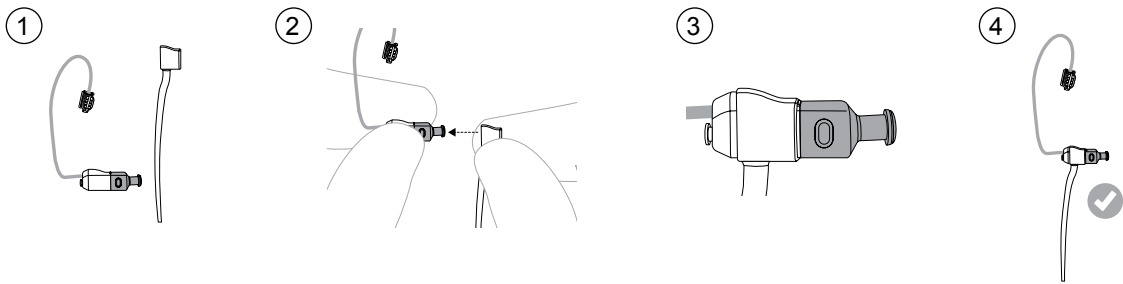
1. Hold the receiver removal tool at a 45 degree angle. Remove the receiver by pushing straight down on the red or blue receiver lock.
2. Push straight down until you hear a click or feel the lock disengage.
3. Use the edge of the tool to pull the red or blue receiver lock away from the device at a 45 degree angle.
4. Slowly pull the tool away from the receiver lock.
5. The receiver is uninstalled.



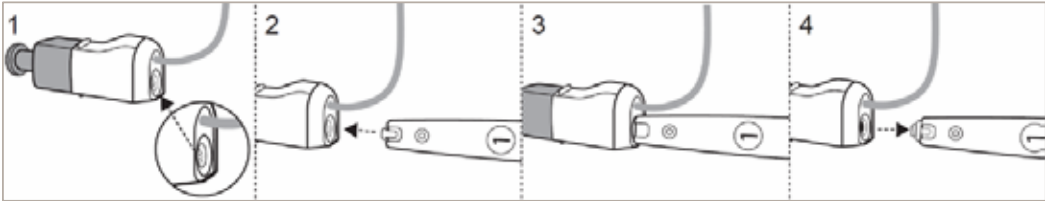
HOW TO REPLACE SPORT LOCKS ON SUREFIT 3 STANDARD AND M&RIE RECEIVERS

For use with ReSound Sensia, ReSound Vivia, ReSound Savi and ReSound Nexia RIEs

1. Position the receiver with the receiver wire up, and the sport lock with the tail pointing down.
2. Thread the sport lock over the receiver nozzle on to the body of the receiver.
3. Ensure the sport lock is fully seated on the receiver.
4. The sport lock is now attached and ready.

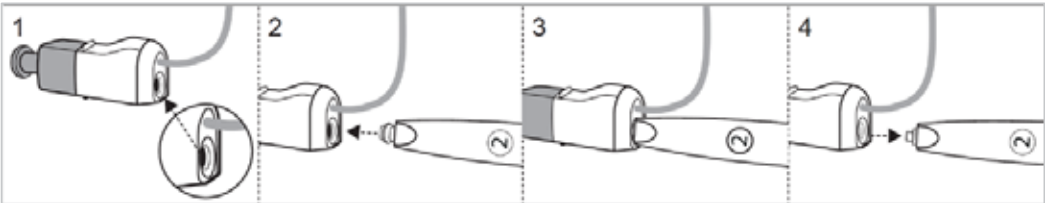


HOW TO REPLACE M&RIE MICROPHONE FILTER



To remove the mic filter, follow these steps:

- 1. Use the removal side of the microphone filter tool.
- 2. Insert the removal tip into the used microphone filter.
- 3. Pull the microphone filter tool away from the receiver in a straight angle.
- 4. The old filter will now be attached to the tool.

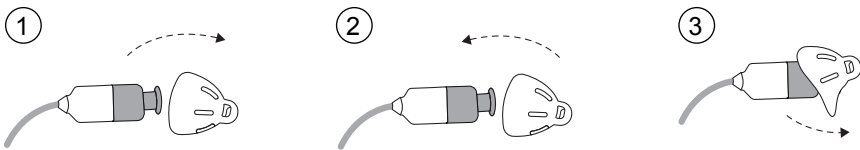


To insert a new mic filter, follow these steps:

- 1. Use the other side of the microphone filter tool with the new filter attached.
- 2. Insert the other end of the tool with the replacement filter, into the microphone opening.
- 3. Gently press the new filter into place.
- 4. Pull the tool straight out, leaving the new microphone filter in place.

HOW TO REPLACE DOMES

The instructions show an open dome, but the procedure is the same for all other domes.



- 1. Remove the used dome by pulling it off the receiver and discard. This may require a bit of force.
- 2. Push the new dome over the ribbed end of the receiver wire.
- 3. Check that the dome is securely mounted by carefully lifting the lower part of the dome and verifying that the collar completely covers the ribbed end of the wire.
- 4. When placed correctly, the dome will appear slightly angled.



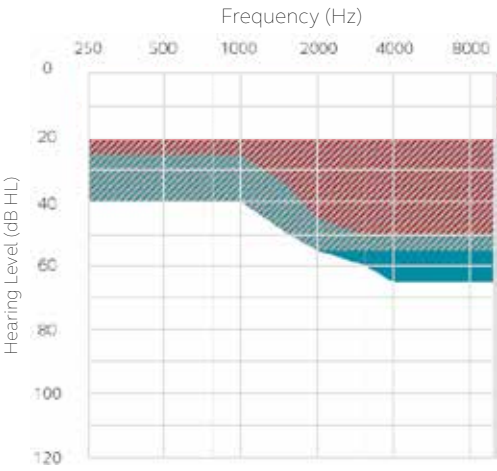
AllFit domes

Discover the lineup of AllFit domes designed for the best comfort and acoustic performance.¹ Our domes offer enhanced wax protection with a loop design, improved durability with a thicker silicone and are available in more styles and sizes to offer greater fitting flexibility.

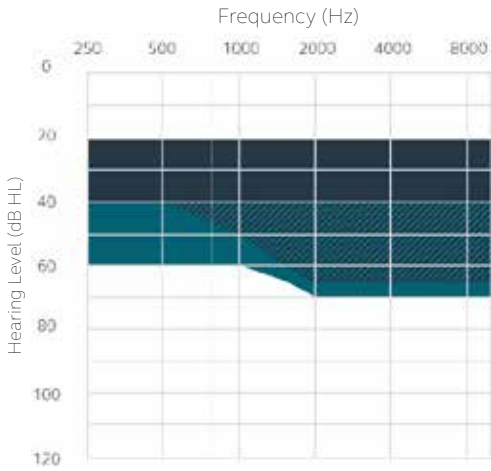
Review this guide to help differentiate the various AllFit dome options. Choosing the appropriate dome depends on the degree and configuration of hearing loss, as well as individual ear anatomy and patient comfort.

					
	AllFit Open dome	AllFit Tulip dome	AllFit Sleeve dome	AllFit Vented dome	AllFit Power dome
Characteristics	Its open design makes it especially suitable for users with normal low-frequency hearing.	Flexible and comfortable for most ear canals, especially good for narrow or curved canals. Also useful when an Open dome might cause feedback.	Its hollow-cavity design provides a comfortable fit, good retention, and more stable gain. Preferred for M&RIE fittings.	Offers a more occluding fit than the Open, Tulip, and Sleeve domes, yet still vents slightly through its small openings.	Most occluding dome, ideal for fittings requiring more gain without feedback, and maintaining low frequency gain with minimal roll off.
Streaming sound quality	Delivers a smoother response with more bass than the SureFit 3 Open dome. Offers a slight improvement in streaming sound quality.	Its semi-closed design provides better streaming sound quality than the Open dome.	Provides a comfortable open feel with the fuller bass response of the Vented dome when streaming.	With more bass than the Open, Tulip, and Sleeve domes, the Vented dome offers a fuller sound quality when streaming.	Provides the greatest bass response for superior streaming sound quality.
Available sizes	XS, S, M, L, XL	S, M	S, M, L	XS, S, M, L, XL	S, M, L, XL
Recommended SureFit 3 & 2C receivers/tubing	LP, MP, Thin Tube	LP, MP, MM, Thin Tube	LP, MP, MM	LP, MP, HP, MM, Thin Tube	MP, HP, MM, Thin Tube
Occlusion scale	●○○○○	●●○○○	●●○○○	●●●○○	●●●●○

Recommended AllFit dome range settings



In these audiograms, the recommended dome fitting ranges overlap. Open, Sleeve, and Tulip are shown to the left, while Vented and Power are on the right.



Best practices when transitioning patients to AllFit domes from SureFit 3 domes

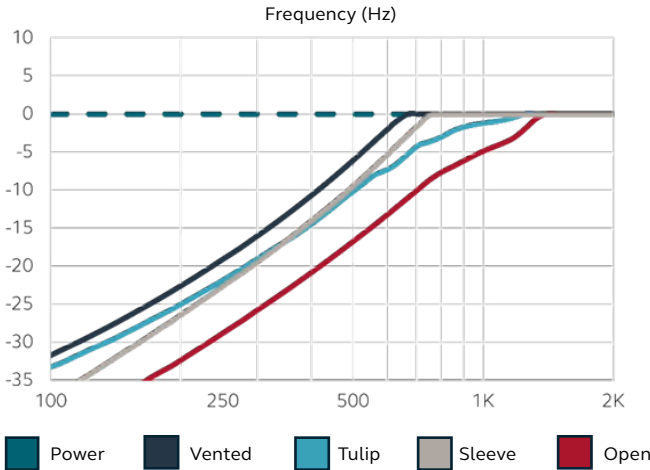
- Recalibrate DFS to optimize acoustic performance and maintain accurate gain settings
- Provide patient counseling to set expectations around sound quality and any changes they may notice
- Plan for potential fine-tuning, as minor adjustments may be needed to achieve the ideal listening experience
- Verification of fitting is recommended

Style and size comparisons

(ø = diameter. Dimensions in mm.)

SureFit 3				AllFit				
Small	Medium	Large		XSmall	Small	Medium	Large	XLarge
			Open					
ø 5.0	ø 7.0	ø 10.0		ø 5.0	ø 6.5	ø 7.9	ø 9.5	ø 12.0
			Closed/Vented					
ø 5.0	ø 7.0	ø 10.0		ø 5.0	ø 6.5	ø 7.9	ø 9.5	ø 12.0
			Power					
ø 7.0	ø 10.0	ø 12.0		ø 5.1/7.6	ø 7.6/9.2	ø 9.2/11.0	ø 11.0/13.0	
			Tulip					
11.6 x 12.5				8.9 x 10.0	11.6 x 12.5			
			Sleeve					
				6.1 x 8.3	7.8 x 9.6	8.4 x 11.5		

Vent effect graph



1. GN Proprietary data on file (2025)

This graph shows how much low frequency venting is measured via an ear simulator (711 coupler). The more negative the value, the more sound escapes the ear canal. Overall, the Power dome has the least venting and the Open dome has the most. For example, at 500 Hz, venting is about 6 dB for the Vented dome, 10 dB for the Sleeve and Tulip domes, and 17 dB for the Open dome.

Clinically, you can expect vent effect measurements to vary across individuals and dome types, and this variation is greatest with the Power dome.

RIE earmold styles and options

STYLES

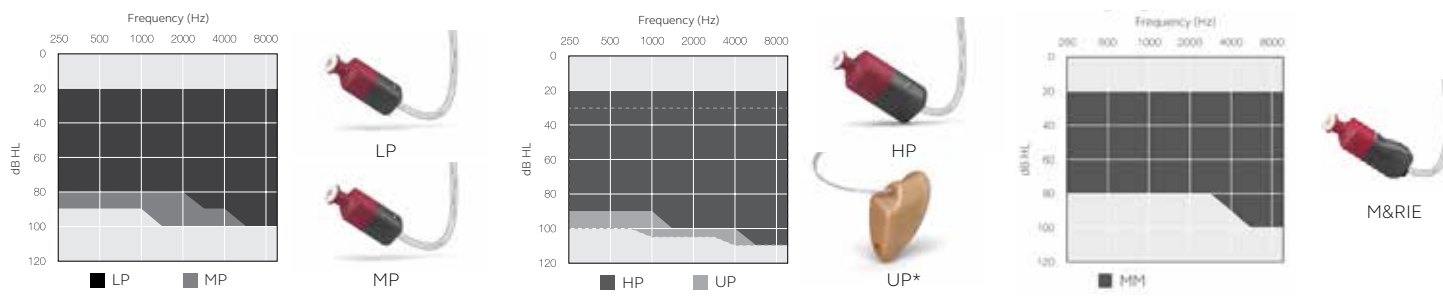
Encased Micromold	
	Small canal mold with receiver fully enclosed
	Recommended for open fit and mild to severely profound hearing losses
	Best for cosmetics and durability
	Hard material only, not available in Rose or EarLusion Light
Hollow Cavity	
	A completely hollowed out Micromold
	Recommended for open fit and mild to moderate hearing losses
	Excellent for cosmetics and non-occluding fit
	Hard or soft material
Micromold	
	A mold designed to be completely in the canal
	Recommended for open fit and mild to moderately severe hearing losses
	Excellent for cosmetics
	Hard or soft material
Full Shell	
	Complete filling of the anti-tragus, concha bowl, and helix areas
	Recommended for flat moderate to profound hearing losses
	Best for retention and dexterity
	Hard or soft material

Half Shell	
	A mold filling the bottom half of the concha bowl
	Recommended for moderate to severe hearing losses
	Good for retention and dexterity
	Hard or soft material
Semi-Skeleton	
	A canal mold with a canal lock and a helix lock
	Recommended for open fit and mild to moderately severe hearing losses
	Excellent for retention
	Hard or soft material
Skeleton	
	Rim of material including the anti-tragus, concha bowl, and helix areas
	Recommended for moderate to severe hearing losses
	Excellent for retention and dexterity
	Hard or soft material
Full Shell	
	Complete filling of the anti-tragus, concha bowl, and helix areas
	Recommended for flat moderate to profound hearing losses
	Best for retention and dexterity
	Hard or soft material

MATERIAL, COLOR AND OTHER OPTIONS

Hard (acrylic)		Soft (silicone)	
Available shell colors	 Clear  Light  Beige  Medium  Dark  Espresso  Rose¹  EarLusion Light¹  Blue/Red	 Clear  Beige  Medium  Dark  Blue/Red	
Available faceplate colors (encased earmold only)	 Clear  Light  Beige  Medium  Dark  Espresso  Anthracite	¹Not available in encased earmold ²Applicable for encased molds ³Applicable for hollow cavity molds ⁴Applicable for micromolds	
Vent modification	 Semi-IROS (step at canal tip)  IROS (step at tip & base)	Retention  Canal lock²,³,⁴  Helix lock²  Semi-skeleton lock²  Skeleton lock²,³	
Semi-IROS: Recommended for occlusion or tightness at the canal tip IROS: Best option for occlusion			

SUREFIT 3 STANDARD AND M&RIE RECEIVERS



BTE earmold styles and options

STANDARD AND THIN TUBE STYLES

Canal	
	A mold designed to be completely in the canal
	Recommended for open fit and mild to moderately severe hearing losses
	Excellent for cosmetics
	Hard or soft material
Canal Lock	
	Canal mold with a lock that rests on the anti-tragus
	Recommended for open fit and mild to moderately severe hearing losses
	Good for cosmetics and retention
	Hard or soft material
Semi-Skeleton	
	A canal mold with a canal lock and a helix lock
	Recommended for open fit and mild to moderately severe hearing losses
	Excellent for retention
	Hard or soft material
Half Shell	
	A mold filling the bottom half of the concha bowl
	Recommended for moderate to severe hearing losses
	Good for retention and dexterity
	Hard or soft material

Open Skeleton	
	A rim of material including the anti-tragus, concha bowl, and helix areas with a non-occluding canal
	Recommended for open fit to mild hearing losses
	Excellent for retention and dexterity
	Hard or soft material
Skeleton	
	A rim of material including the anti-tragus, concha bowl, and helix areas
	Recommended for moderate to severe hearing losses
	Excellent for retention and dexterity
	Hard or soft material
Full Shell	
	Complete filling of the anti-tragus, concha bowl, and helix areas
	Recommended for flat moderate to profound hearing losses
	Best for retention and dexterity
	Hard or soft material

BTE MATERIAL AND COLOR OPTIONS

	Hard (acrylic)									Soft (silicone)				
Available shell colors														
	Clear	Light	Beige	Medium	Dark	Espresso	Rose	EarLusion Light	Blue/Red	Clear	Beige	Medium	Dark	Blue/Red
Tube type	13 Standard, 13 Standard-dry, 13 Heavy wall, Thin-Tube													
Tube retention	Glue, Through (no glue), Elbow (n/a for Thin Tube), Tube lock-metal (soft only, n/a for Thin Tube), Tube lock-plastic (soft only, n/a for Thin Tube)													
Vent modification	Semi-IROS (step at canal tip)  IROS (step at tip & base)  Semi-IROS: Recommended for occlusion or tightness at the canal tip IROS: Best option for occlusion													

ReSound Assist

More connections for better care



With ReSound Assist Live and Remote Fine-Tuning, you can deliver flexible and accessible hearing care, even if circumstances do not allow patients to be in the clinic with you. With ReSound Assist, you can provide the best possible fitting, counseling and support for your patients in the most convenient way possible.

RESOUND ASSIST REMOTE FINE-TUNING

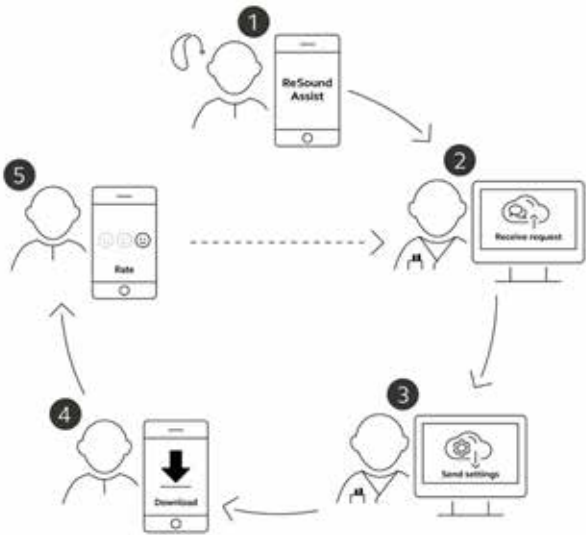
Send fine-tuning adjustments anytime

ReSound Assist Remote Fine-Tuning gives patients the ability to submit a remote fine-tuning request right from their ReSound Smart 3D app. Using ReSound Smart Fit software, you can send your recommended adjustments back to them at your convenience.

You can even use this service in the clinic together with your patients as another option for regular fine-tunings.

How it works

1. Patients request assistance via the ReSound Smart 3D app.
2. You receive the request via the ReSound Smart Fit software.
3. You send updated settings and/or messages.
4. Patients receive updated settings or messages and download the settings wirelessly to their hearing aids.
5. Patient sends a rating of his/her new settings.



RESOUND ASSIST LIVE

Face-to-face video appointments

ReSound Assist Live makes it possible to supplement clinic visits with online, face-to-face fitting appointments. Connect with a video call to remotely fine-tune your patients’ hearing aids directly from your ReSound Smart Fit™ fitting software.

How it works

1. You initiate the Live Assistance call through your ReSound Smart Fit fitting software.
2. Your patient simply answers the video call received through the ReSound Smart 3D app.
3. You connect to the patient’s hearing aids and provide live adjustments, if needed.
4. The patient can evaluate the new settings with you live during the appointment as well as afterwards through the Rate My Sound feature in the ReSound Smart 3D app.



RESOUND ASSIST LIVE IN-SITU AUDIOMETRY

Remote in-ear hearing assessments

You can continue to provide individualized hearing care, even when circumstances prevent your patients from getting to the clinic. Using ReSound Assist Live, you can now conduct remote hearing assessments and even remotely fit new hearing aids to both new and existing patients.

How it works

1. Prepare your patient by scheduling a phone or video call to discuss the process and ensure they meet the requirements for a remote hearing assessment.
2. Prepare the hearing aids and package all necessary documents and materials the patient will need to prepare prior to the Live Assistance appointment.
3. Send the hearing aids to the patient by mail or have the patient pick up their devices and materials curbside.
4. Check that the patient is ready to receive the Live Assistance call by verifying by email or phone that they are ready to complete the assessment.
5. Initiate the Live Assistance appointment and complete the assessment, fitting and calibration.
6. Schedule a follow-up appointment in the clinic to conduct a full in-person hearing evaluation and make fine-tuning adjustments, including real-ear measurements (REMs), to the hearing instruments at the first opportunity.

Stay connected

Connectivity and accessories



An enhanced Bluetooth® experience

Effortlessly stream with Bluetooth Low Energy (LE) Audio* and enjoy the clearest all-day streamed sound with low battery drain and a reliable connection.** Join Auracast broadcasts or share an audio stream with ReSound Smart 3D.

Hands-free calls

Stream hands-free calls*** from iPhone and iPad and compatible Android™ mobile devices and experience easy call pick-up with a double tap**** to the hearing aid.

ReSound Smart 3D app

With the ReSound Smart 3D™ app, your patients can personalize their sound experience right from their compatible Apple® or Android™ device to adjust volume, treble and bass, change programs, create favorites, find lost hearing aids and much more.

In addition, patients can check the battery status of their rechargeable hearing instruments right from the ReSound Smart 3D app. Plus, patients can now join the evolving world of connectivity with the new Auracast Assistant feature to join or share broadcast streams.

Check My Fit

Helps patients to wear their hearing aids properly and get the most out of their hearing aids each day, which can lead to fewer service visits. Our insights show that wearing hearing aids correctly allows an average of 11 dB more feedback-free gain that is often lost with incorrect wear.¹ Using Check My Fit, available in the ReSound Smart 3D™ app, 70% of users wore their hearing aids better.²

Visit pro.resound.com for more information.



ReSound Smart 3D™



COMPATIBILITY & COMPARISON

ReSound hearing aids can work with:

- An iPhone®, iPad® or iPod touch
- Android devices*
- A Phone Clip+
- Any combination of three streaming accessories
- A Remote Control and Remote Control 2

PHONE AND APP OPTIONS

Phone		Compatible ReSound product
iPhone	Hands-free calls**	ReSound Sensia, ReSound Vivia, ReSound Savi***, ReSound Enzo IA, ReSound Nexia***, ReSound OMNIA, wireless Customs by ReSound and ReSound ONE
	Phone call	ReSound Sensia, ReSound Vivia, ReSound Savi, ReSound Enzo IA, ReSound Nexia, ReSound OMNIA, wireless Customs by ReSound, ReSound ONE, ReSound LiNX Quattro and ReSound ENZO Q
	App use	ReSound Smart 3D
Android™ phones*	Phone call	ReSound Sensia, ReSound Vivia, ReSound Savi, ReSound Enzo IA, ReSound Nexia, ReSound OMNIA, wireless Customs by ReSound, ReSound ONE, ReSound LiNX Quattro and ReSound ENZO Q
	App use	ReSound Smart 3D
Other Bluetooth-enabled phones	Phone call	ReSound Sensia, ReSound Vivia, ReSound Savi, ReSound Enzo IA, ReSound Nexia, ReSound OMNIA, wireless Customs by ReSound, ReSound ONE, ReSound LiNX Quattro and ReSound ENZO Q
	App use	N/A

The ReSound Smart 3D app can be used on iPhone, iPad, iPod Touch and selected Android phones. Go to pro.resound.com/compatibility for the full list of devices compatible with ReSound Smart 3D app.

*Full streaming compatibility with Android devices requires minimum Android v10 and Bluetooth 5.0 and that functionality has been enabled by the phone manufacturer and service carrier. ReSound cannot guarantee full compatibility with all Android devices.
**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), and iPad mini (6th generation), with software updates iOS 15.3 and iPadOS 15.3 or later.
***ReSound Sensia, ReSound Nexia and ReSound Savi ITC non-rechargeable is not supported.



CONTROL OPTIONS

	ReSound Smart 3D	Remote Control
VOLUME AND PROGRAM FUNCTIONS		
Volume adjustments	Mon-/binaural	Binaural
Hearing aid program selection	Direct select	Push button
Streaming Activation/Deactivation	Direct select	Push button
Balance hearing aid volume vs. streaming volume	●	
Hearing aid mute	●	●
OTHER FUNCTIONS		
Quick buttons - short cuts to sound optimization	●	
Sound Enhancer - wind, noise, speech adjustment	●	
Sound Enhancer - bass/middle/treble adjustment	●	
Tinnitus Manager adjustments	●	
Create favorite programs with or without geo-tags	●	
Program/streamer name customization by user	●	
Find your lost hearing aid	●	
Phone operation	●	
Display	●	

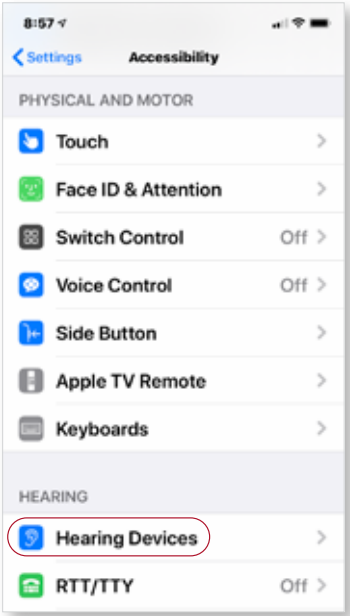
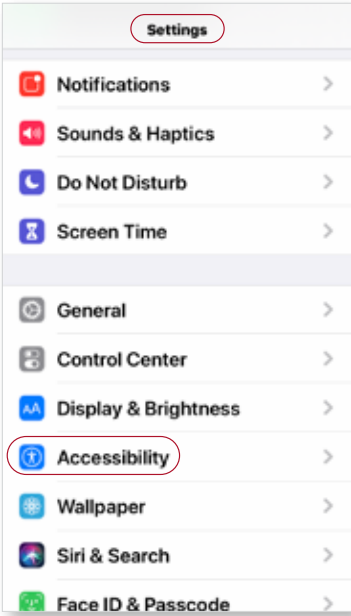
¹Yang et al (2022)
²Jespersen et al (2022)
*Bluetooth LE Audio works with ReSound Sensia™, ReSound Vivia™, ReSound Enzo IA™ and ReSound Nexia™ and compatible mobile devices with Bluetooth 5.3 or later.
**Based on claims by Bluetooth SIG.
***Hands-free calls works with ReSound Sensia, ReSound Vivia, and ReSound Nexia and 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 iPad OS 15.3 or later.
****TapControl works with hands-free calls. Only available with the ReSound Sensia microRIE, ReSound Vivia microRIE, ReSound Nexia microRIE and ReSound Enzo IA.

PAIRING RESOUND HEARING AIDS TO AN APPLE® PRODUCT

STEP 1

Traditional Zinc-Air hearing aids
Insert new batteries into your hearing aids. Keep the battery doors open.

Rechargeable hearing aids
Insert your hearing aids in the charging case and ensure you have at least 20% battery life remaining.

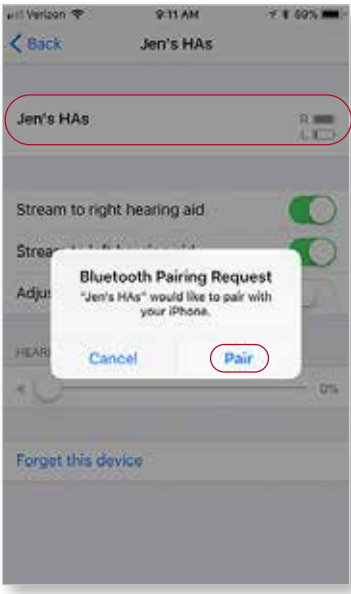
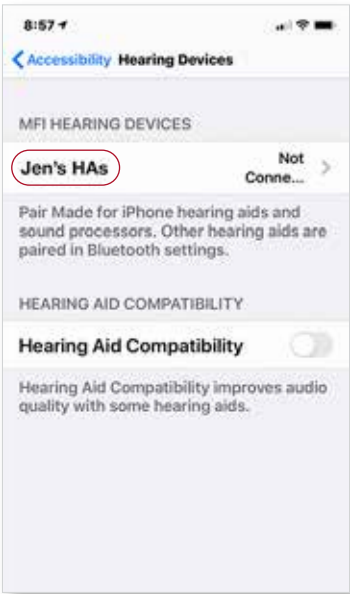


STEP 2

Confirm **Bluetooth** is **on**. Go to **Settings** scroll down and select **Accessibility**.

STEP 3

Select **Hearing Devices**.
Close the battery doors or remove hearing aids from charger.



STEP 4

Once connected, select the **hearing aids** under Hearing Devices.

STEP 5

Select **Pair**. If pairing two hearing aids, you will receive two requests. When pairing is complete, the name will change from black to blue and display “Connected.”

HANDS-FREE CALLS

If you have compatible ReSound hearing aids such as ReSound Sensia™, ReSound Vivia™, ReSound Savi™**, ReSound Enzo™ IA, and ReSound Nexia™** wireless models paired with iPhone, iPad**, and compatible Android™ mobile devices****, your hearing aids will become a hands-free headset. For a complete list of compatible devices, please scan QR code to visit our compatibility site.



- How to take/end calls:**
- Short press your hearing aid button (either side) or use your mobile device.
- How to decline/ignore calls:**
- Long press your hearing aid button (either side) or use your mobile device.



When you receive another call while you are on the phone, simply follow the instructions above.
Note: If the incoming call is declined, it automatically returns to the first/previous call.

- How to change the volume of the calls:**
- Use the up and down volume buttons on your mobile device.

**Hands-free calls are not available with ReSound Savi and ReSound Nexia non-rechargeable ITC 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), and iPad mini (6th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later..
****Hands-free calls are compatible with Android mobile devices that support Bluetooth Low Energy Audio.

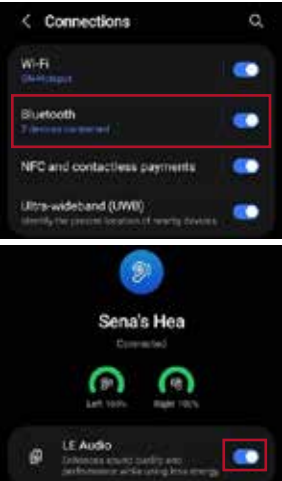
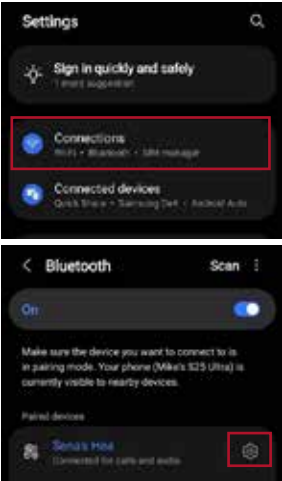
HOW TO DISABLE HANDS-FREE CALLS

Apple devices



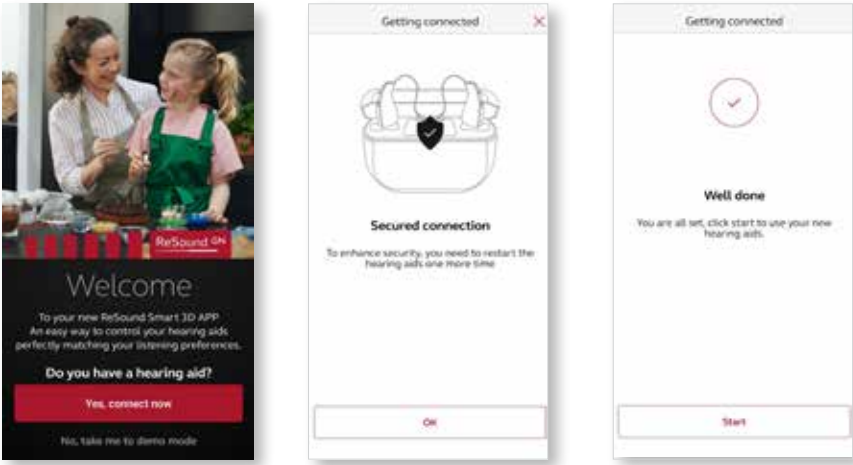
1. Triple click the iPhone or iPad push button to access the iOS hearing aid settings
2. Scroll down and select "Mic Input"
3. Select "Off"

Android devices



1. Go to “Settings”
2. Select “Connections”
3. Select “Bluetooth”
4. Select ⚙️ next to your hearing aids
5. Disable “LE Audio”

PAIRING RESOUND HEARING AIDS TO AN ANDROID™ PRODUCT



- 1. Download the ReSound Smart 3D app, open it and tap Yes, connect now.
- 2. If prompted, provide access to your mobile device location by selecting Allow.
- 3. The app will guide you through the process. Reboot the hearing aids as required by turning them off and on again, following the steps outlined in the app.
- 4. Pairing is complete.

NOTE: If the patient has previously paired hearing aids, they will need to unpair them in the phone's Bluetooth menu before pairing them again.
*These instructions are also applicable for pairing ReSound Key 2 with a compatible iOS device. Check device compatibility at resound.com/compatibility.

HEARING AIDS ARE NOT CONNECTING AS EXPECTED

If your patient’s hearing aids are not connecting as expected, follow the steps below:

Apple

- 1. Unpair the hearing aids by going to **Settings > Accessibility > Hearing Devices**. Select your hearing aids and select **Forget This Device**.
- 2. Close the ReSound Smart 3D app.
- 3. Restart phone that you are trying to pair.
- 4. Reboot (or restart) the hearing aids and start the pairing process again.

Android

- 1. Unpair the hearing aids by going to **Settings > Connected devices > Bluetooth**. Select your hearing aids from the list of devices and then select **Forget** or **Unpair**.
- 2. Close the ReSound Smart 3D app.
- 3. Restart the phone you are trying to pair.
- 4. Reboot (or restart) the hearing aids and start the pairing process again.

RINGTONES & AUDIO ROUTING (iPHONE ONLY)

Play Ringtones

- 1. Go to **Settings**, tap **Accessibility**, tap **Hearing Devices**.
- 2. Turn on **Play Ringtones** to stream ringtones to your hearing aids.

Audio Routing

- 1. Go to **Settings**, tap **Accessibility**, tap **Hearing Devices**.
- 2. Tap **Audio Routing**. Select either **Call Audio** or **Media Audio** to select the audio input. Setting to **Automatic** will route first to an audio source if connected, then search and stream to a connected Bluetooth device or your hearing aids.



Wireless accessories



Patients can hear their best in more situations

Your patients can get the most out of their listening experience with Resound wireless accessories for direct audio streaming and discreet control. With a full ecosystem, your patients can clearly hear everything from TV and phone calls to family members, even in noise. Great connectivity options are at their fingertips.

Our latest accessories include the Multi-Mic+ and TV-Streamer+, both supporting Bluetooth® Auracast™.

STREAMING OPTIONS

	 AURACAST	 AURACAST	 DOLBY DIGITAL
	Multi-Mic+	TV-Streamer+	TV Streamer 2
STREAMER FUNCTIONALITY			
Power Source	Rechargeable – portable	USB-C	Wall plug-in A/C adapter – stationary
Audio Quality	Mono	Mono/Stereo	Stereo
Voice Pickup	Directional/Omnidirectional		
Telecoil	•		
Line-in	•	•	•
FM compatibility (FM receiver required)	•		
Autostreaming	•	•	

CONTROL OPTIONS

	
	Remote Control
VOLUME AND PROGRAM FUNCTIONS	
Volume adjustments	Binaural
Hearing aid program selection	Push button
Streaming Activation/Deactivation	Push button
Balance hearing aid volume vs. streaming volume	
Hearing aid mute	•
OTHER FUNCTIONS	
Phone operation	
Display	

RESOUND TV-STREAMER+

When it’s challenging to enjoy TV with family or friends, it’s great to have a little extra help. Enable your patients to get the most out of their listening experiences, even in noise. The ReSound TV-Streamer+, supporting Auracast, gives users immediate speech clarity by sending sound directly to their hearing aids at the volume they prefer. And with OneTouch Pairing, it is easier than ever to pair hearing aids.



ADVANTAGES	BENEFITS
- Compatible with ReSound wireless hearing aid models - Easy set-up with a USB-C powered connection port - New OneTouch Pairing allows the hearing aid(s) to pair to the TV-Streamer+ without having to reboot the hearing aids or assign streaming channels - Sleek, lightweight streamlined design can be placed horizontally on a surface or mounted vertically on the back side of TV - Streaming capacity offers memory to pair up to 10 devices (hearing aids and smartphones); Ready for Bluetooth Auracast, allowing an unlimited number of Auracast-enabled devices to listen to a broadcast audio stream - AutoStreaming feature allows for sound to stream automatically from TV-Streamer+ to hearing aids as soon as the accessory is turned on	- Streams high quality sound with speech clarity directly to hearing aids at the preferred volume - Multiple users with compatible hearing aids and smartphones can enjoy sound together by each easily connecting - Easy to use in many situations and for many purposes - Enhanced adjustment capabilities for patients in the ReSound Smart 3D™ app

RESOUND TV STREAMER 2

Stream stereo sound from a TV, computer or music system directly to the hearing aids over a range of up to 20 feet with the ReSound TV Streamer 2. The ReSound TV Streamer 2 includes a Dolby® adaptor and features an imperceptible delay of 20 ms to avoid issues related to synchronization between sound and image.



ADVANTAGES	BENEFITS
- Compatible with ReSound wireless hearing aid models - Streams directly to the hearing aids without extra devices or cables worn by the patient - Hearing aid microphone can be active while streaming - Has the versatility to connect to TV, computer, stereo or other audio devices - Up to three streamers can be connected to a single pair of hearing aids - Each streamer can be paired with numerous hearing aids	- Convenient and inconspicuous wireless streaming - Allows patients to take part in a conversation while watching TV at their own volume - Easy to use in many situations and for many purposes - Patients can freely move around the house as they easily connect to various audio devices without having to move the streamers from one room to the next - Many patients can enjoy the sound from a single streamer simultaneously

RESOUND MULTI-MIC+

The new Multi-Mic+ helps cut through the noise when situations get extra loud and can be used in presenter mode, table mode or multiple audio modes. It is the world’s first remote mic with Auracast allowing to broadcast sound to multiple listeners at once. It’s sleek and fingerprint resistant design has a hearing range of up to 82 feet and easy OneTouch pairing.



ADVANTAGES	BENEFITS
- Compatible with ReSound wireless hearing aid models - Easy OneTouch pairing by simply pressing the pairing button on the back of the Multi-Mic+ and placing the hearing aids within 2 inches of the Multi-Mic+ - Small, sleek and fingerprint resistance design with optimized buttons for easy handling - Auracast allows the Multi-Mic+ to broadcast audio simultaneously to an unlimited number of nearby compatible audio devices with Bluetooth® Low Energy (LE) Audio - AutoStreaming feature allows for sound to stream automatically from Multi-Mic+ to hearing aids as soon as the accessory is turned on	- Streams high quality sound with speech clarity directly to hearing aids at the preferred volume from extended distance - Presenter mode is perfect for a noisy venue or hearing a presentation from across the room - Table mode can be used to hear voices clearly at a family dinner or work meeting - Stream audio from personal electronics - Connects to FM* and loop systems to hear easier during large public gatherings - Stream and share audio to an unlimited number of Auracast compatible audio devices with Bluetooth LE Audio

*FM receiver required.

RESOUND REMOTE CONTROL

With the ReSound Remote Control, patients can change programs and adjust volume, without even looking. This is thanks to a simple keypad that features large buttons, which are concave, tactile and ergonomic. The raised symbols in the center are easy to locate and glide a finger over. This is especially good for patients who struggle with manual dexterity.



ADVANTAGES	BENEFITS
- Compatible with ReSound wireless hearing aid models - Change programs in the hearing aid with a simple push on the program button. - Hearing aid volume can be adjusted with the + and – button. - The standard CR2032 Lithium coin cell battery is widely available and easy to replace	- Easy to use and easy to adjust - Provides discreet control that fits in a handbag, pocket or palm of the hand. - Larger buttons are designed for users who struggle with manual dexterity

Welcome more patients and every need with the most competitive and complete ReSound portfolio yet. Enjoy the confidence of being able to recommend and fit the ideal, individualized ReSound solution for everyone, regardless of their hearing loss. Along with clearer, more natural sound and directionality, thanks to Organic Hearing and intuitive features.

Explore the portfolio at pro.resound.com.

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1-800-248-4327
pro.resound.com

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