

# Reference Manual

MAY 1-OCTOBER 31, 2024

ReSound GN

Available on  
Android

Made for  
iPhone | iPad | iPod



# What's new?



## ReSound Nexia

Introducing the next era of hearing with ReSound Nexia™, a ground-breaking sound experience for mild to profound hearing loss with our most advanced technology and features to support your patients. The family of styles includes:

- Rechargeable Micro RIE
- Non-rechargeable standard RIEs
- Rechargeable BTE and Power/High Power BTE
- Rechargeable half shell/ITC and full shell custom styles
- Non-wireless CIC
- Rechargeable CROS Transmitter

## ReSound TV-Streamer+

The new ReSound TV-Streamer+, supporting Auracast, gives users immediate speech clarity by sending sound directly to their hearing aids at the volume they prefer

## ReSound Smart Fit 1.18

- Support for all ReSound Nexia styles
- Onboarding profile made for a comfortable and easy fitting process
- Onboarding reports that help you give your patients personal information and guidance
- Consent in App only
- Optimized navigation flow and fitting process

## TABLE OF CONTENTS

Team Contact Information .....	4
Organic Hearing .....	5
<b>ReSound Nexia</b> .....	12
Product Overview .....	14
RIE NX60S Rechargeable .....	16
RIE NX61 .....	18
RIE NX62 .....	20
CX60S Rechargeable .....	22
NX77 Rechargeable .....	24
NX88 Rechargeable .....	26
NX ITC and NX ITE Rechargeable .....	28
NX CIC Non-Wireless .....	30
<b>ReSound OMNIA</b> .....	32
Product Overview .....	34
RU60 Rechargeable .....	36
RIE RU61 Rechargeable .....	38
RIE RU61 .....	40
RIE RU62 .....	42
RIE RU77 Rechargeable .....	44
RIE RU88 Rechargeable .....	46
RU ITC and RU ITE Rechargeable .....	48
RU CIC Non-Wireless .....	50
ReSound OMNIA Quick Fit Guide .....	52
Change ReSound OMNIA top housing .....	53
<b>ReSound LINX Quattro</b> .....	55
Product Overview .....	57
BTE RE77 .....	60
REITC .....	62
REITE HS/FS .....	64
<b>ReSound ENZO Q</b> .....	66
Product Overview .....	68
BTE EQ88 .....	71
BTE EQ98 .....	73
<b>ReSound Assist</b> .....	75
ReSound Assist Live Assistance .....	78
ReSound Assist Live In-Situ Audiometry .....	79

<b>Receivers &amp; Earmolds</b> .....	80
RIE Receiver Measurement .....	81
SureFit 3 Receivers .....	82
M&RIE Receivers .....	83
SureFit 3 and M&RIE Receiver and Dome Overview .....	84
How to replace SureFit 3 and M&RIE receivers .....	85
How to replace sports lock on SureFit 3 and M&RIE .....	87
How to replace M&RIE wax filter .....	88
SureFit 2 Receivers .....	89
SureFit 2 Receiver and Dome Overview .....	90
How to replace sports lock on SureFit 2 .....	91
SureFit 3 vs. SureFit 2 domes .....	92
How to replace SureFit 3 domes .....	93
How to replace SureFit 2 domes .....	94
SureFit RIE earmolds .....	95
BTE earmolds .....	96
BTE thin tubes .....	98
<b>Apps</b> .....	100
Compatibility & Comparison .....	103
Control Options .....	104
Apple® Pairing Instructions .....	105
Android™ Pairing Instructions .....	109
<b>Wireless Accessories</b> .....	112
Streaming & Control Options .....	115
ReSound TV Streamer+ .....	116
ReSound TV Streamer 2 .....	117
ReSound Phone Clip+ .....	118
ReSound Micro Mic .....	119
ReSound Multi Mic .....	120
ReSound Remote Control .....	121
ReSound Remote Control 2 .....	122
<b>Parts and Accessories</b> .....	123

Visit [gs.resound.com/en-us/contact-us](https://gs.resound.com/en-us/contact-us) to view or print your territory team sheet.

<b>TERRITORY 1</b>			
Joy Barney, M.S.	Territory Sales Manager	206.678.4569	jbarney@gnresound.com
Peter D. Steinman, H.I.S.	Inside Sales Representative	844.692.7185	psteinman@gnresound.com
Ger Xiong	Customer Service	844.692.7184	gxiong@gnresound.com
<b>TERRITORY 2</b>			
Eric Arriaga, AuD	Territory Sales Manager	228.224.4894	earriaga@gnhearing.com
Lena Vongkaysone	Inside Sales Representative	844.206.8244	ovongkaysone@gnresound.com
Eric Serrano	Customer Service	844.692.7182	eserrano@gnresound.com
<b>TERRITORY 3</b>			
Mikalai Paulavets	Territory Sales Manager	952.228.9007	mpaulavets@gnresound.com
Ashley Chatman, H.I.S.	Inside Sales Representative	844.692.7181	achatman@gnresound.com
Sarah Lagerstrom	Customer Service Lead	844.692.7180	slagerstrom@gnresound.com
<b>TERRITORY 5</b>			
Diana Edwards, Au.D.	Territory Sales Manager	704.617.5538	dedwards@gnresound.com
Ashley Chatman, H.I.S.	Inside Sales Representative	844.692.7181	achatman@gnresound.com
Sarah Lagerstrom	Customer Service Lead	844.692.7180	slagerstrom@gnresound.com
<b>TERRITORY 6</b>			
James Basso	Territory Sales Manager	440.829.6226	jbasso@gnresound.com
Peter D. Steinman, H.I.S.	Inside Sales Representative	844.692.7185	psteinman@gnresound.com
Ger Xiong	Customer Service	844.692.7184	gxiong@gnresound.com
<b>TERRITORY 7 AND OVERSEAS</b>			
Sandy McHugh	Territory Sales Manager	612.840.6851	smchugh@gnresound.com
Lena Vongkaysone	Inside Sales Representative	844.206.8244	ovongkaysone@gnresound.com
Eric Serrano	Customer Service	844.692.7182	eserrano@gnresound.com

<b>ALL TERRITORIES</b>
Louise Hodek
Custom Order Management and Support Representative
952.769.8026
lhodek@gnresound.com

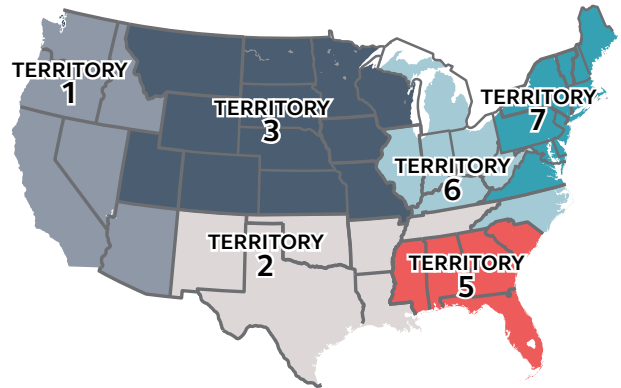
## TEAM CONTACT INFORMATION

**Territory Sales Manager** - Contact your Territory Sales Manager to schedule product and technology updates, in-depth training sessions, and to discuss anything you need to maximize your experience with ReSound.

**Inside Sales Representative** - Contact your Inside Sales Representative for general information, immediate assistance and to discuss anything you need to maximize your experience with ReSound.

**Customer Service Representative** - Contact for immediate assistance, to place supply orders and to track hearing aid, earmold and repair orders.

**Custom Order Management and Support Representative** - Contact for any custom hearing aid and earmold design questions.

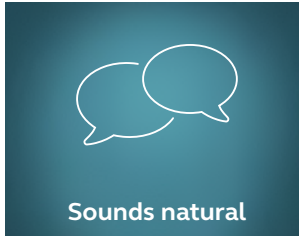


*Alaska and Hawaii: Territory 1*

*Puerto Rico: Territory 5*

# Organic Hearing

We want people with hearing challenges to connect to the world around them in the most natural and intuitive way. Our goal is that using hearing aids feels as natural as possible. For this, we balance nature with science in perfect harmony, designing hearing solutions that perfectly fit the user's life, organically, instead of requiring them to fit their life around their hearing loss.



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

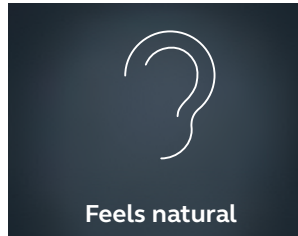
- Top-rated for hearing in noise<sup>1</sup>
- Industry-best access to surrounding sound<sup>2</sup>
- Natural own voice perception<sup>3</sup>

<sup>1</sup> End-user NPS rating data on file

<sup>2</sup> Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management, Groth et al (2023)

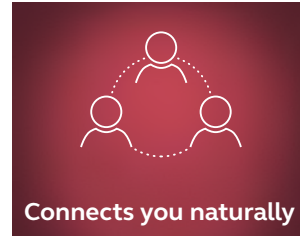
<sup>3</sup> Groth et al (2022)

\*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. Hands-free calls are compatible with mobile devices with Bluetooth 5.3 or later.



Adapts organically to the person for best wearing comfort all day long and ease of use.

- Comfortable all-day wear
- All-weatherproof design
- Rechargeable for all-day use



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

- Crystal clear phone calls
- Hands-free calls for iPhone and iPad\*
- Ready for the future with Bluetooth® Auracast™

Check device compatibility at [resound.com/compatibility](https://resound.com/compatibility)

## RESOUND PORTFOLIO

The confidence to help all patients

### ReSound Nexia

Mild to profound hearing loss



### ReSound OMNIA

Mild to profound hearing loss



### ReSound ENZO Q

Severe to profound hearing loss



### ReSound LiNX Quattro

Mild to profound hearing loss





	Sounds natural	Feels natural	Connects you naturally
ReSound Nexia	<ul style="list-style-type: none"> <li>Made for hearing in noise</li> <li>150% improvement to speech understanding<sup>1</sup></li> <li>Industry-best access to surrounding sound<sup>2</sup></li> <li>Designed for natural own voice perception<sup>3</sup></li> </ul>	<ul style="list-style-type: none"> <li>New rechargeable Micro RIE, our smallest style ever, expertly crafted to ensure the best possible ergonomics</li> <li>New wireless CROS/BICROS Transmitter (Micro RIE style) solution for single-sided deafness</li> <li>All-weatherproof designs</li> <li>All-day battery power on one charge – even when streaming 100% of the time<sup>4</sup></li> </ul>	<ul style="list-style-type: none"> <li>TapControl™ for easy phone call answering</li> <li>Bluetooth Low Energy Audio and Auracast, the future of connectivity</li> <li>Crystal clear calls, including hands-free calls for iPhone and iPad™</li> <li>Made for iPhone and iPad and works with Android™ devices</li> </ul>
ReSound OHNIA	<ul style="list-style-type: none"> <li>Made for hearing in noise</li> <li>150% improvement to speech understanding<sup>1</sup></li> <li>Designed for natural own voice perception<sup>3</sup></li> </ul>	<ul style="list-style-type: none"> <li>Our best wearing comfort</li> <li>All-weatherproof designs, including rechargeable styles</li> <li>All-day battery power on one charge – even when streaming 100% of the time<sup>4</sup></li> </ul>	<ul style="list-style-type: none"> <li>Antenna system with robust connectivity and performance for a high-quality sound experience.</li> <li>Crystal clear calls, including hands-free calls for iPhone and iPad™</li> <li>Made for iPhone and iPad and works with Android™ devices</li> </ul>
ReSound ENZO Q	<ul style="list-style-type: none"> <li>Distortion-free sound experience with an input dynamic range of up to 116 dB SPL</li> <li>Great localization of sounds</li> <li>More hearing comfort in noise</li> </ul>	<ul style="list-style-type: none"> <li>Robustly designed to keep the user hearing</li> <li>All-weatherproof design</li> <li>Battery performance optimized by 20% for days of battery power</li> </ul>	<ul style="list-style-type: none"> <li>Boost speech understanding by 50% for clearer phone calls<sup>4</sup></li> <li>Excellent streaming from iPhone, iPad or Android smartphones</li> <li>Perfectly complements Cochlear™ implants</li> </ul>
ReSound LINX Quattro	<ul style="list-style-type: none"> <li>Improved signal-to-noise ratio while surroundings remain audible</li> <li>Feedback-free sound even in changing environments</li> </ul>	<ul style="list-style-type: none"> <li>Easy hearing control on the hearing aids</li> <li>Days of battery power</li> </ul>	<ul style="list-style-type: none"> <li>Excellent streaming from iPhone, iPad or Android smartphones</li> <li>Easy app control at your fingertips</li> </ul>

<sup>1</sup> 4.36 dB SNR improvement compared to legacy products. Jespersen et al (2022)

<sup>2</sup> Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management. Groth et al (2023)

<sup>3</sup> Groth et al (2022)

<sup>4</sup> ReSound Phone Clipr compared to an acoustic phone in one hearing aid. Jespersen & Kirkwood (2015)

<sup>4</sup>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.

<sup>\*\*</sup> TapControl is available in ReSound Nexia Micro RIE models only. For a complete list of compatible devices, visit [resound.com/compatibility](https://resound.com/compatibility)

<sup>\*\*\*</sup>ReSound 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) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

<sup>\*\*\*\*</sup>ReSound Phone Clipr compared to an acoustic phone in one hearing aid.

<sup>\*\*\*\*\*</sup>Check device compatibility at [resound.com/compatibility](https://resound.com/compatibility)

## RESOUND CHARGING OPTIONS

ReSound offers rechargeable solutions with inductive charging and long battery life to keep you on the go.



### **Premium Charger works with:**

ReSound Nexia RIEs

ReSound OMNIA RIEs

ReSound LiNX Quattro RIEs

Charging inserts are  
model specific .



### **Desktop Charger works with:**

ReSound Nexia RIEs & BTEs

ReSound OMNIA RIEs & BTEs

Charging inserts are  
model specific .



### **Custom Charger works with:**

ReSound Nexia Customs

ReSound OMNIA customs

Charging inserts are custom  
made to match custom hearing aids\*.

\* Remind patients to bring their custom-made charger  
along with their custom hearing aids to  
all follow-up appointments.

## 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.

CHARGING TIME	HOURS OF BATTERY LIFE
3 hours =	30
	24 <small>with 50% streaming time</small>
1 hour =	16
30 minutes =	8
1 minute =	16 <small>minutes</small>

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

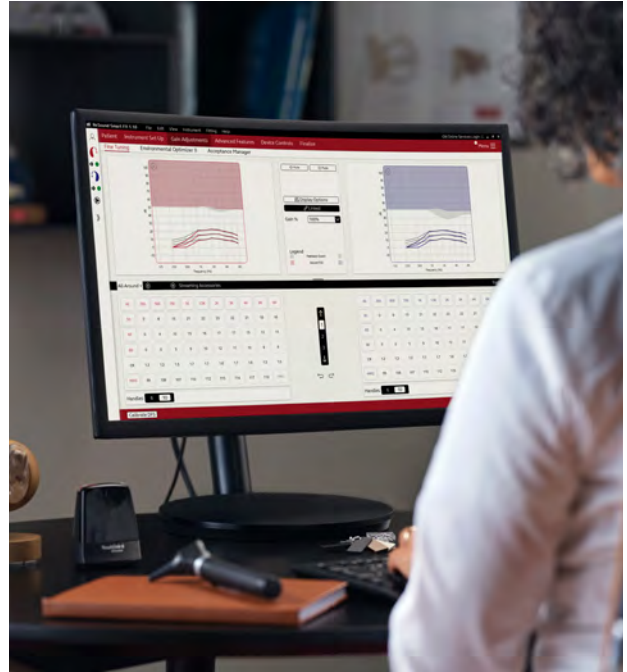


# Improved and more efficient ReSound Smart Fit 1.18

Add the finishing touches to your patients' hearing experiences easily with optimized navigation flow and fitting process in ReSound Smart Fit 1.18.

## WHAT'S NEW IN RESOUND SMART FIT 1.18

- Support for new ReSound products, including:
  - ReSound Nexia family
  - CROS/BICROS solution
  - TV-Streamer+ accessory
- TapControl
- “Hear In Noise” program
- “First Time User - Onboarding” User Profile
- Improved AutoREM experience
- Improved In-Situ Fitting experience
- New onboarding reports to help you give patients personal guidance
- Consent in App only
- Enable/Disable Hands-free feature
- Updated report print layout with optional larger font



# ReSound Nexia





## ReSound Nexia

# 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-Around<sup>1</sup>

- **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.<sup>1</sup>

- **CROS Transmitter**

The Micro RIE style is available in a new wireless CROS/ BiCROS transmitter solution for single-sided deafness.

- **Future of connectivity**

Building on a legacy in connectivity and innovation, ReSound Nexia and the new ReSound TV-Streamer+ 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.<sup>2</sup>

- Expertly crafted to ensure the best possible ergonomics and mechanics
- Sleek organic shape is 25% smaller than the standard RIE<sup>3</sup>
- 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.



<sup>1</sup> Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management. Groth et al. (2023)

<sup>2</sup> 4.36 dB SNR improvement compared to legacy products. Jespersen & Groth (2022)

<sup>3</sup> Technical 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](https://pro.resound.com/compatibility).

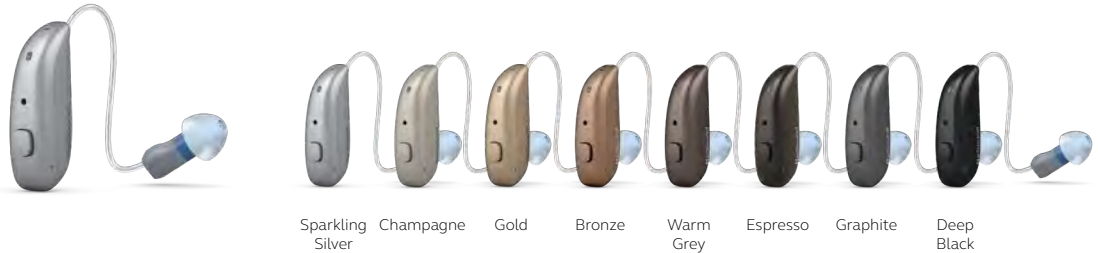
\*\*\*CROS Transmitter only compatible with ReSound Nexia RIE models



# NX60S Rechargeable

(NEXIA 60 MICRO RIC-R in ROES)

Micro Receiver In-the-Ear



## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

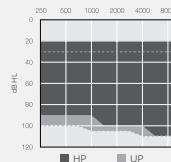
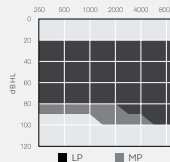
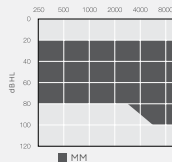
Low power: 114/54

Medium power: 116/59

High power: 120/63

Ultra power: 130/73

M&RIE: 115/53



MODEL	NX960S-DRWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Bluetooth Auracast	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
TapControl*	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D™ app)	●
<b>RESOUND ASSIST</b>	
ReSound Assist	●
ReSound Assist Live	●
Remote Firmware Updates	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit™ 1.17 or higher	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●

\*TapControl is available in ReSound Nexia Micro RIE models only. For a complete list of compatible devices, visit [pro.resound.com/compatibility](https://pro.resound.com/compatibility).

# NX61 (NEXIA 61 MINI RIC in ROES)

## Receiver In-the-Ear

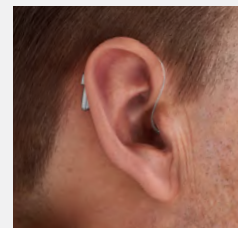
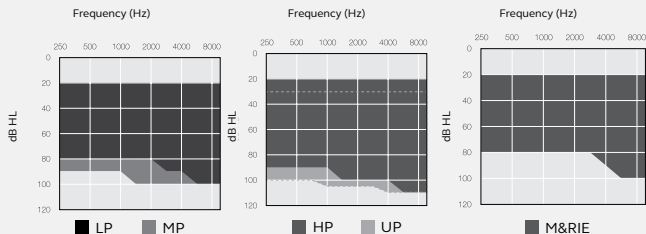


### BATTERY:

312

### MAX OUTPUT/GAIN:

Low power: 114/54  
 Medium power: 116/59  
 High power: 120/63  
 Ultra power: 130/73  
 M&RIE: 115/53



MODEL	NX961-DRW
<b>DEVICE CONFIGURATIONS</b>	
Battery size	312 Zinc-Air
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
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 and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D app)	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.17 and higher	●
Fully executable programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●

# NX62

(NEXIA 62 STD RIC in ROES)

## Receiver In-the-Ear



### BATTERY:

13

### MAX OUTPUT/GAIN:

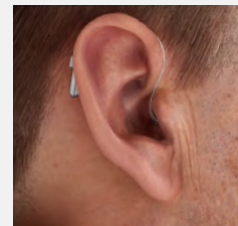
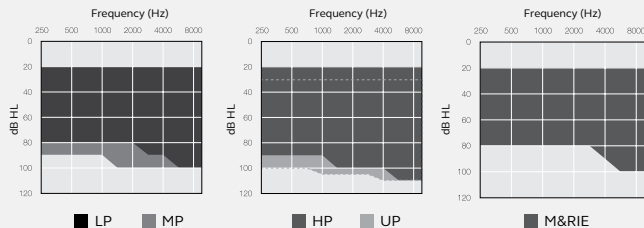
Low power: 114/54

Medium power: 116/59

High power: 120/63

Ultra power: 130/73

M&RIE: 115/53



MODEL	NX962-DRW
<b>DEVICE CONFIGURATIONS</b>	
Battery size	13 Zinc-Air
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Multi-Function button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
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 and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D app)	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.17 or higher	●
Fully exible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●
Telecoil	●

# CX60S Rechargeable

(NEXIA 60 MICRO CROS-R in ROES)

Micro RIE CROS Transmitter



## **BATTERY:**

Lithium-ion rechargeable

## **COMPATIBLE WITH**

Low power  
Medium power  
High power

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



MODEL	CX1605-DRWC
<b>DEVICE CONFIGURATIONS</b>	
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)
<b>AUDIOLOGICAL FEATURES</b>	
Soft Switching	●
Adaptive Autoscope	●
Fixed Directionality	●
Omni	●
Noise Reduction	●
CROS balance control	Paired hearing aid options

<b>CONNECTIVITY FEATURES</b>	
Wireless accessory and direct streaming	●
Wireless fitting with NoahLink Wireless	●
<b>FUNCTIONAL FEATURES</b>	
TapControl*	●

\*TapControl is available in ReSound Nexia Micro RIE models only. For a complete list of compatible devices, visit [pro.resound.com/compatibility](http://pro.resound.com/compatibility).



# NX77 Rechargeable

(NEXIA 77 STD BTE-R in ROES)

Behind-the-Ear



Sparkling  
Silver

Champagne

Gold

Bronze

Warm  
Grey

Graphite

Espresso

Deep  
Black

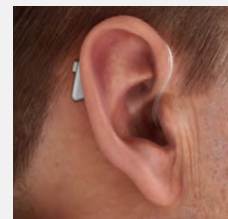
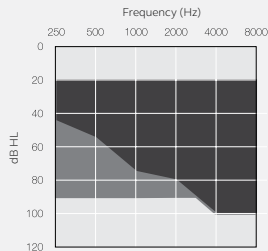
## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

Open: 127/53

Closed: 128/60



MODEL	NX977-DWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
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 and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D app)	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.18	●
Fully executable programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Telecoil	●

# NX88 Rechargeable

(NEXIA 88 P/HP BTE-R in ROES)

Power/High Power Behind-the-Ear



Plastic Hook



Metal Hook



Sparkling Silver



Champagne Silver



Gold



Bronze



Warm Grey



Graphite



Espresso



Deep Black

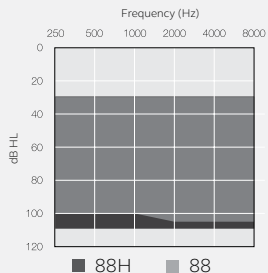
## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

Power: 133/67

High Power: 133/73



MODEL	NX988-DWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Control Options	Push Button, Volume Control
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
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 and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D app)	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.18	●
Fully executable programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Telecoil	●

# NX ITC and NX ITE Rechargeable

(NEXIA ITC-R & NEXIA HS-R in ROES)

## Half Shell/In-the-Canal and Full Shell



Half Shell/  
In-the-Canal\*



Full Shell



Anthracite    Light Beige    Beige    Medium Brown    Brown    Dark Brown



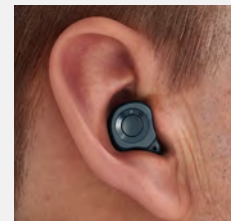
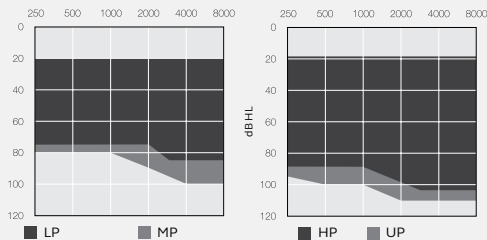
Blue (shell only)    Red (shell only)

### BATTERY:

Lithium-ion rechargeable

### MAX OUTPUT/GAIN:

LP: 114/40\*\*  
MP: 118/50  
HP: 121/60  
UP: 130/70



\*Devices will be built as small as possible based on the patient's ear anatomy.

\*\*Low power available for ITC-DWC models only.

MODEL	NX9ITC-DWC NX9ITE-DWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size Receiver Options Control Options IP Classification	Rechargeable Lithium-ion LP <sup>+</sup> , MP, HP, UP Push button IP68
<b>AUDIOLOGICAL FEATURES</b>	
WARP compression (WDRC) - number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
Noise Tracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Wind Guard	3 settings
Sound Shaper	●
DFS Ultra II (w/Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

\*\*Low power available for ITC-DWC models only.

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Bluetooth Auracast	●
Direct audio streaming	●
ReSound TV-Streamer+, TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D app)	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.18	●
Fully Flexible Programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●

# NX CIC Non-Wireless (NEXIA NON-W CIC in ROES)

Completely-in-the-Canal (CIC)



CIC



Anthracite



Light Beige



Beige



Medium Brown



Brown



Dark Brown



Blue (shell only)



Red (shell only)

## BATTERY:

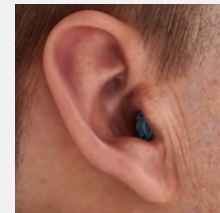
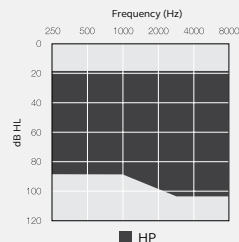
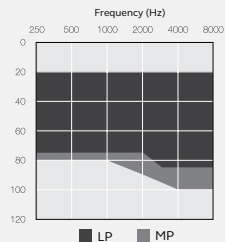
10A

## MAX OUTPUT/GAIN:

LP: 114/40

MP: 116/50

HP: 121/60



MODEL	NX9-CIC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	10A
Receiver Options	LP, MP, HP
Control Options	Push button (optional)
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
WARP compression (WDRC) - number of channels	17
Environmental Optimizer II	●
Noise Tracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Extended Bandwidth	●
Sound Shaper	●
DFS Ultra III (w/Music Mode)	●
Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Smart Start	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit 1.18	●
Fully Flexible Programs	4
Auto DFS	●
Datalogging	●



# ReSound OMNIA





**ReSound OMNIA** • Made for hearing in noise

# Try it. Hear it. Enjoy it.

Your patients can now hear their best in noise with an incredible 150% improvement in speech understanding<sup>1</sup>.

ReSound OMNIA™ is the only hearing solution to simultaneously combine the following two benefits for a natural listening experience:

1. Narrow beamforming directionality for hearing in noise
2. Omni directional listening<sup>2</sup>



## UNIQUE FEATURES & BENEFITS

### • 360 All-Around

Now you can give your patients hearing clarity all around and enable them to hear through the noise with double the speech-in-noise benefits<sup>1</sup>

### • Front Focus

Now your patients can zoom in to human connections with the sharpest focus on sounds in front in very noisy situations.<sup>1</sup>

### • Natural own voice perception

Even with great sound quality, your patient's own voice can sound loud and artificial through hearing aids. Now they can talk without being distracted by how they sound.<sup>2</sup>



## ALL STYLES ARE COMFORTABLE TO WEAR

Order our best wearing comfort so your patients can forget they're wearing hearing aids. The full line-up caters to all needs and preferences.

- Small size, soft lines, comfortable shape, and exceptional sound - the Mini RIE is made for hearing in noise.<sup>3</sup>
- The CIC, our smallest style yet, is custom made for each patient, designed to hide in their ears.<sup>3</sup>
- Order rechargeable custom-made hearing aids that look like earbuds.<sup>3</sup>

1. 4.36 dB SNR improvement compared to legacy products. Jespersen et al (2022)

2. Groth et al (2022)

3. Technical data (2022)

# RU60 Rechargeable (OMNIA 60 MINI RIC-R in ROES)

Mini Receiver In-the-Ear



## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

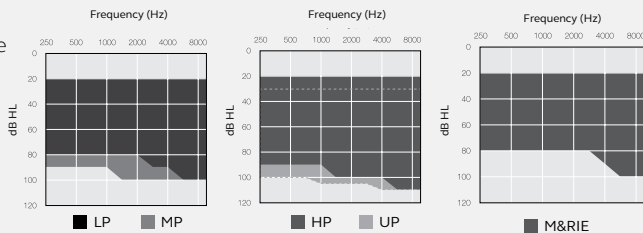
Low power: 113/53

Medium power: 116/58

High power: 122/65

Ultra power: 130/75

M&RIE: 115/53



MODEL	RU960-DRWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
ReSound TV Streamer 2, Remote Control, Remote Control 2, Phone Clip+, Micro Mic and Multi Mic	●
ReSound Smart 3D™ app	●
Sound Enhancer (ReSound Smart 3D™ app)	●
<b>RESOUND ASSIST</b>	
ReSound Assist	●
ReSound Assist Live	●
Remote Firmware Updates	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™ 1.16 or higher	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●

# RU61 Rechargeable (OMNIA 61 MINI RIC-R in ROES)

Receiver In-the-Ear



## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

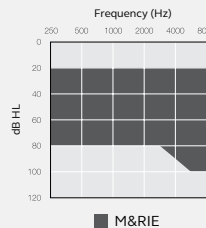
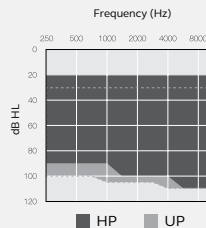
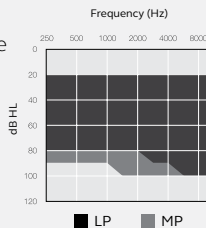
Low power: 113/53

Medium power: 116/58

High power: 122/65

Ultra power: 130/75

M&RIE: 115/53



MODEL	RU961-DRWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●



# RU61 (OMNIA 61 MINI RIC in ROES)

Receiver In-the-Ear



Sparkling Silver Champagne Gold Bronze Warm Grey Graphite Espresso Deep Black

## BATTERY:

312

## MAX OUTPUT/GAIN:

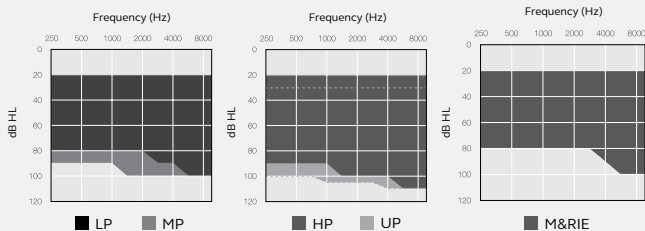
Low power: 113/53

Medium power: 116/58

High power: 122/65

Ultra power: 130/75

M&RIE: 115/53



MODEL	RU961-DRW
<b>DEVICE CONFIGURATIONS</b>	
Battery size	312 Zinc-Air
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●

# RU62 (OMNIA 62 STD RIC in ROES)

Receiver In-the-Ear



## BATTERY:

13

## MAX OUTPUT/GAIN:

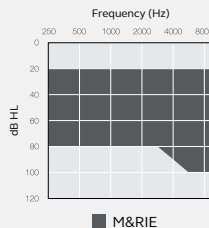
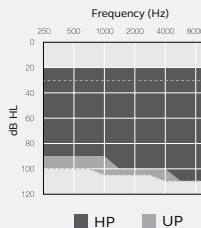
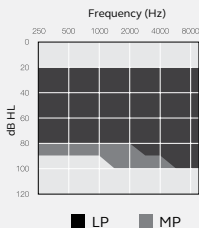
Low power: 113/53

Medium power: 116/58

High power: 122/65

Ultra power: 130/75

M&RIE: 115/53



MODEL	RU962-DRW
<b>DEVICE CONFIGURATIONS</b>	
Battery size	13 Zinc-Air
Receiver Options	M&RIE, LP, MP, HP, UP
Control Options	Multi-Function button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
M&RIE	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Automatic Receiver Detection	●
Telecoil	●

# RU77 Rechargeable (OMNIA 77 STD BTE-R in ROES)

Behind-the-Ear



Sparkling  
Silver

Champagne

Gold

Bronze

Warm  
Grey

Graphite

Espresso

Deep  
Black

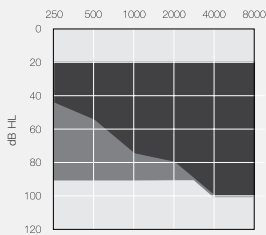
## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

Open: 127/53

Closed: 128/60



■ Open ■ Closed

MODEL	RU977-DWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Control Options	Push button
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Telecoil	●

# RU88 Rechargeable (OMNIA 88 P/HP BTE-R in ROES)

Power/High Power Behind-the-Ear



Plastic Hook

Metal Hook



Sparkling Silver

Champagne

Gold

Bronze

Warm Grey

Graphite

Espresso

Deep Black

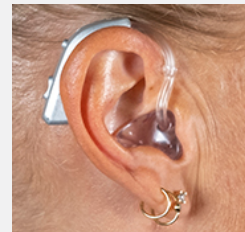
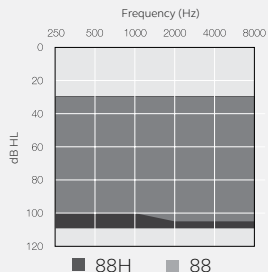
## BATTERY:

Lithium-ion rechargeable

## MAX OUTPUT/GAIN:

Power: 133/67

High Power: 133/73



MODEL	RU988-DWC RU988-DWHC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	Rechargeable Lithium-ion
Control Options	Push Button, Volume Control
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
Hands-free calls for iPhone & iPad	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●
Telecoil	●
Direct Audio Input (DAI)	●



# RU ITC and RU ITE Rechargeable

(OMNIA FS-R, OMNIA HS-R and OMNIA ITC-R in ROES)

Half Shell/ITC and Full Shell



Half Shell/ITC\*



Full Shell



Anthracite

Light Beige

Beige

Medium Brown

Brown

Dark Brown



Blue (shell only)

Red (shell only)

## BATTERY:

Lithium-ion rechargeable

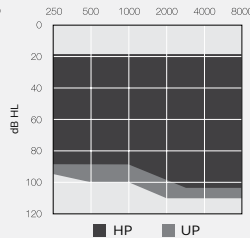
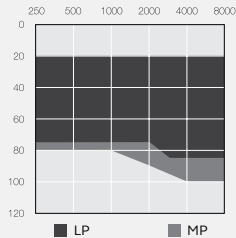
## MAX OUTPUT/GAIN:

LP: 114/40\*\*

MP: 118/50

HP: 121/60

UP: 130/70



\*Devices will be built as small as possible based on the patient's ear anatomy.

\*\*Low power available for ITC-DWC models only.

MODEL	RU9ITC-DWC RU9ITE-DWC
<b>DEVICE CONFIGURATIONS</b>	
Battery size Receiver Options Control Options IP Classification	Rechargeable Lithium-ion LP**, MP, HP, UP Push button IP68
<b>AUDIOLOGICAL FEATURES</b>	
WARP compression (WDRC) - number of channels	17
360 All-Around	●
Spatial Sense	●
Front Focus	●
Synchronized Soft Switching	●
Environmental Optimizer II	●
Noise Tracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Wind Guard	3 settings
Sound Shaper	●
DFS Ultra II (w/Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

\*\*Low power available for ITC-DWC models only.

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct audio streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Fine-Tuning	●
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit™	●
Fully Flexible Programs	4
Auto DFS	●
Datalogging	●
Wireless Fitting with Noahlink Wireless	●

# RU CIC Non-Wireless (OMNIA NON-W CIC in ROES)

Completely-in-the-Canal (CIC)



CIC



Anthracite



Light Beige



Beige



Medium Brown



Brown



Dark Brown



Blue (shell only)



Red (shell only)

## BATTERY:

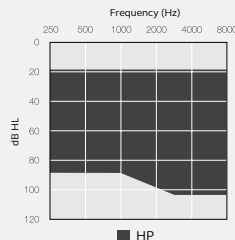
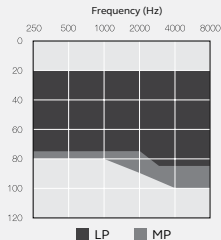
10A

## MAX OUTPUT/GAIN:

LP: 114/40

MP: 116/50

HP: 121/60



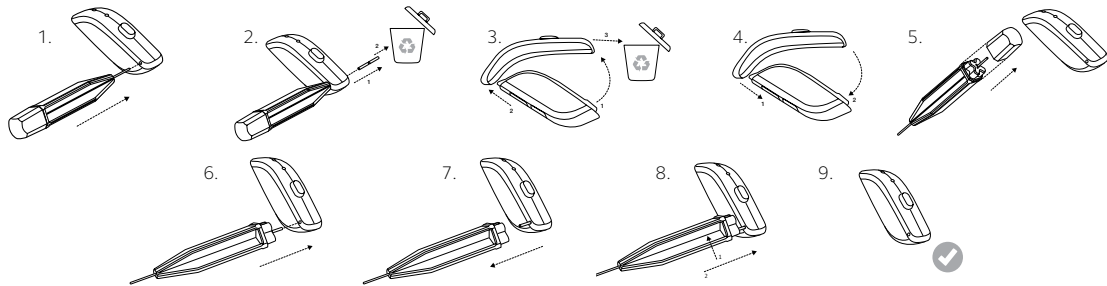
MODEL	RU9-CIC
<b>DEVICE CONFIGURATIONS</b>	
Battery size	10A
Receiver Options	LP, MP, HP
Control Options	Push button (optional)
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
WARP compression (WDRC) - number of channels	17
Environmental Optimizer II	●
Noise Tracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Extended Bandwidth	●
Sound Shaper	●
DFS Ultra III (w/Music Mode)	●
Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Smart Start	●
<b>FITTING FEATURES</b>	
Fitting Software ReSound Smart Fit™	●
Fully Flexible Programs	4
Auto DFS	●
Datalogging	●

## RESOUND QUICK FIT GUIDE

1. Launch ReSound Smart Fit fitting software and reboot the hearing aids.
2. Click **Connect to ReSound Smart Fit** in the upper right corner of the Smart Launcher screen.
3. The hearing aids will appear in the center of the “Assign Instruments” screen. When the hearing aids to be programmed have been identified select them by pressing the push button on the hearing aids (ReSound OMNIA only) or select “Assign Right” and “Assign Left” buttons.
4. Once receivers are detected, the hearing aids are automatically assigned to the right and left ears. The side, type, size and power level of each receiver will be displayed throughout the fitting. When pressing “Beep”, the audio signal will be played and the LED will flash. Click **Continue** in the lower right of the screen.
5. Once the hearing aids have been selected, the connection process will begin. Select the physical properties of the hearing aids.
6. Calibrate hearing aids to activate DFS Ultra III. **If using M&RIE (MM) receivers, calibration is required in order to save the fitting.**
7. Verify connected hearing aids. Click **Continue** to proceed to the Patient Profile screen.
8. On the Patient Profile screen, Prescribed First Fit offers customization of a new hearing aid fitting. Based on a user’s audiogram, the selected target rule, gain level (%) and experience level, the ReSound Smart Fit software will adjust the settings for Noise Tracker II, Impulse Noise Reduction and Expansion to better fit the individual user.
  - Select the Patient Experience Level based on the amplification history.
  - Set Gain Level (%) for initial fits as appropriate.
  - Click **Fit Patient** in the lower right corner to move to Fitting screen.
9. On the Gain Adjustments screen, fine-tuning adjustments can be made to gain handles, as well as adjustments to Environmental Optimizer and Acceptance Manager. Advanced Features are separated into features that improve speech intelligibility and features that reduce noise. The Tinnitus Sound Generator is also located under Advanced Features. Additional tools and features are located in the upper right menu.
10. Click **Save** to save the fitting to the hearing aids and database.

## HOW TO CHANGE RESOUND OMNIA RECHARGEABLE RIE TOP HOUSING (61-DRWC MODEL ONLY)

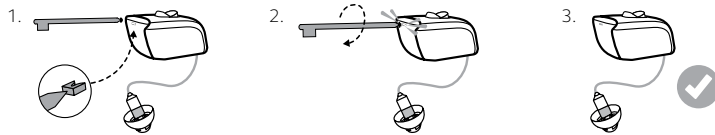


1. Insert pin removal tool to push and remove the pin at the bottom of the hearing instrument.
2. Recycle/discard pin and pull pin removal tool away from the hearing instrument.
3. Push mic protection up and away from bottom of hearing instrument and recycle/discard used mic protection.
4. Attach replacement mic protection beginning at the top first, then secure the bottom.
5. Remove cap from pin insertion side of the tool to expose the replacement pin.
6. Insert replacement pin. Ensure pin is inserted until pin tool replacement side is flush with the hearing instrument.
7. Pull tool away from the hearing instrument, leaving replacement pin in place.
8. Use the same side of the tool to remove the excess pin material. Insert the excess pin material into the removal side of the tool, then snap off the excess pin material by moving the tool toward the receiver.
9. Ensure pin is flush with the hearing instrument.

## HOW TO ATTACH COLOR MARKERS

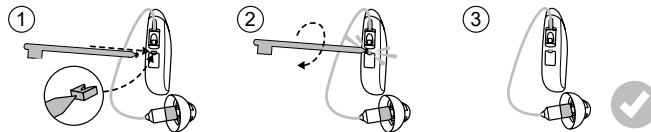
### Non-rechargeable ReSound Nexia and ReSound OMNIA RIEs

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.



### Rechargeable ReSound Nexia and ReSound OMNIA RIE 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.



# ReSound LiNX Quattro





## Confidence in the finer details

ReSound LiNX Quattro combines brilliant sound quality, an unrivaled full spectrum of streaming, support and personalization with the ReSound Smart 3D app and intuitive rechargeability – all in one product.

### CUSTOM STYLES



ITC

ITE-HS

ITE-FS

### BTE STYLE



BTE 77



ReSound LiNX Quattro™

## Confidence in the finer details

ReSound LiNX Quattro combines brilliant sound quality, an unrivaled full spectrum of streaming, support and personalization with the ReSound Smart 3D app and intuitive rechargeability – all in one product.



## UNIQUE FEATURES & BENEFITS

### Binaural Directionality III

- Hear sounds from all sides and focus on the sounds that are important

### Spatial Sense

- Detect where sounds are coming from, so they experience a more natural sense of their surroundings and the best possible sound quality

### Binaural Environmental Optimizer II

- Enjoy optimal audibility and listening comfort, even when moving through changing sound environments.



## A FULL FAMILY OF RELIABLE AND ROBUST SOLUTIONS

Available in a variety of hearing aid styles with low power consumption and unparalleled sound quality. ReSound LiNX Quattro offers styles to fit your patient's needs and lifestyle.

### CUSTOM STYLES



ITC

ITE-HS

ITE-FS

### BTE STYLES



BTE 77

# BTE RE77 (LiNX QUATTRO 77 STD BTE in ROES)



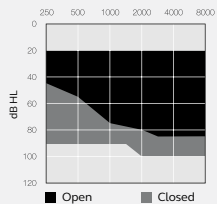
## BATTERY:

13

## MAX OUTPUT/GAIN:

Open: 128/52

Closed: 126/57



MODEL	RE977-DWT
<b>DEVICE CONFIGURATIONS</b>	
Battery size	13
Control Options	Push Button, Volume Control
IP Classification	IP68
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Synchronized Soft Switching	●
Soft Switching	●
Telecoil	●
Environmental Optimizer II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra II (w/ Music Mode)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully executable programs	4
Auto DFS	●
Datalogging	●
Noahlink Wireless	●

# REITC (LiNX QUATTRO CA in ROES)

In-the-Canal



## BATTERY:

312

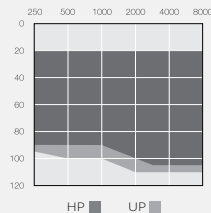
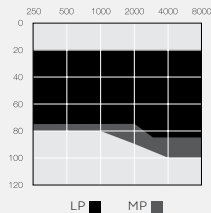
## MAX OUTPUT/GAIN:

Low power: 114/40\*

Medium power: 118/50

High power: 120/60

Ultra power: 129/70



\*Low Power not available in ITC with Telecoil

MODEL	RE9ITC-DW RE9ITC-DWT
<b>DEVICE CONFIGURATIONS</b>	
Battery size	312
Receiver Options	LP*, MP, HP & UP
Control Options	Push Button, Volume Control
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
Soft Switching	●
Telecoil**	●
Environmental Optimizer II	●
Natural Directionality II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Sound Shaper	●
Windguard	3 settings
DFS Ultra III (w/ Music Mode)	●
Acceptance Manager	●
Tinnitus Sound Generator	●

\*Low Power not available in ITC with Telecoil.

\*\*Optional

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	-
Direct Audio Streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully flexible programs	4
Auto DFS	●
Datalogging	●
Noahlink Wireless	●



# REITE HS/FS (LiNX QUATTRO FS and LiNX QUATTRO HS in ROES)

In-the-Ear



Half Shell (HS)    Full Shell (FS)



## BATTERY:

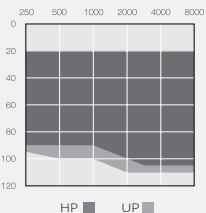
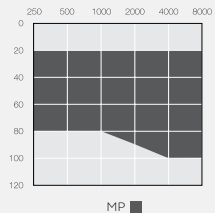
312 or 13

## MAX OUTPUT/GAIN:

Medium Power: 118/50

High Power: 120/60

Ultra Power: 129/70



MODEL	RE9ITE-DW RE9ITE-DWT
<b>DEVICE CONFIGURATIONS</b>	
Battery size	312/13
Receiver Options	MP, HP & UP
Control Options	Push Button, Volume Control
<b>AUDIOLOGICAL FEATURES</b>	
Number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Synchronized Soft Switching	●
Telecoil*	●
Binaural Environmental Optimizer II	●
Natural Directionality II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra III (w/ Music Mode)	●
Acceptance Manager	●
Tinnitus Sound Generator	●

\*Optional

<b>FUNCTIONAL FEATURES</b>	
Ear-to-Ear Communication	●
Direct Audio Streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
<b>RESOUND ASSIST</b>	
Remote Firmware Updates	●
Live Assistance	●
<b>FITTING FEATURES</b>	
Fitting Software Smart Fit™	●
Fully exible programs	4
Auto DFS	●
Datalogging	●
Noahlink Wireless	●

ReSound ENZO Q

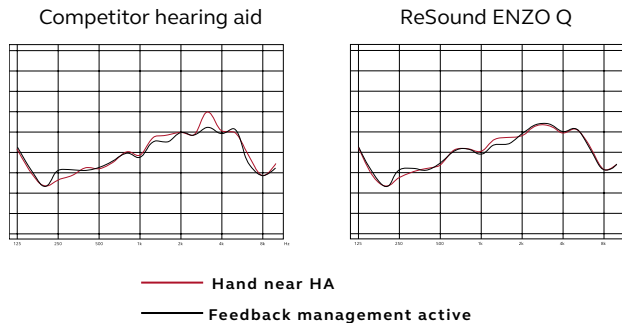


# Power plus performance

Available in two models, ReSound ENZO Q is the most complete hearing solution for severe-to-profound hearing loss. It provides all the gain patients need and the performance features they want, including seamless connectivity to almost any audio source with direct streaming available from both iOS and compatible Android devices.

## LESS FEEDBACK, MORE GAIN

Clear and comfortable sound is only possible if the hearing aid can provide enough gain without feedback. DFS Ultra II increases the usable gain for any fitting without compromising in dynamic daily situations.





ReSound ENZO Q

## Power plus performance

### BEYOND POWERFUL

Our best hearing aid for severe to profound hearing loss is a complete solution that provides high-quality sound from any direction and all the needed gain without feedback. With the C5 chip platform, Sound Shaper, and Binaural Directionality III in combination with Spatial Sense, it gives your patients access to crystal clear sounds not only in front but all around them – even the high-frequency sounds. Our advanced noise and feedback management systems strike the right balance of comfort and audibility. Further enhance sound with features specific to patients with severe to profound hearing loss, like Low Frequency Boost for added low-frequency gain and semilinear and linear fitting modes

\* ReSound Phone Clip+ compared to an acoustic phone in one hearing aid. Jespersen & Kirkwood (2015)

\*\* Compared to predecessor ReSound ENZO 3D™



### UNIQUE FEATURES & BENEFITS

- Crystal clear, high-quality sound**  
 Sound is captured distortion-free, while Impulse Noise Reduction and Sound Shaper ensure comfortable, clear sound with access to high frequencies.
- Indispensable connectivity and direct streaming**  
 Improve signal-to-noise ratio and boost speech understanding on the phone by up to 50%\* with a wide variety of convenient streaming options.
- C5 Chip Platform**  
 Improves ear-to-ear performance and provides up to 20% more battery life.\*\*



High Power  
BTE 88



Super Power  
BTE 98

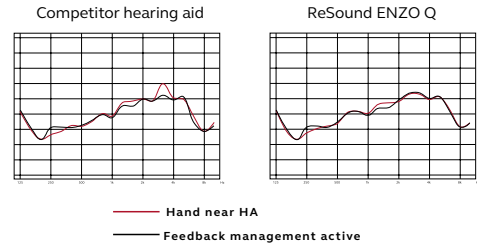


### STYLISHLY RELIABLE AND ROBUST

Designed to withstand the needs of all users, ReSound ENZO Q™ is available in High Power and Super Power models – both with long battery life, which is a great advantage when streaming.

### LESS FEEDBACK, MORE GAIN

Clear and comfortable sound is only possible if the hearing aid can provide enough gain without feedback. DFS Ultra II increases the usable gain for any fitting without compromising in dynamic daily situations.



# EQ88 (ENZOQ 88 HIGH PWR BTE in ROES)

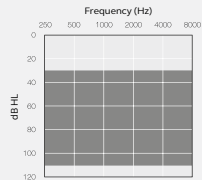


## BATTERY:

13

## MAX OUTPUT/GAIN:

Power: 134/73





MODEL	EQ988-DWHT
Battery size	13
Control Options	Push Button, Volume Control
AUDIOLOGICAL FEATURES	
WARP compression (WDRC) -number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Synchronized Soft Switching	●
Soft Switching	●
Telecoil	●
Binaural Environmental Optimizer II	●
Natural Directionality II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra II (with Music Mode)	●
Low Frequency Boost	●
Amplification strategy (WDRC/Semi-Linear/Linear)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●
IP Classification	IP68

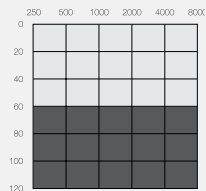
FUNCTIONAL FEATURES	
Ear-to-Ear Communication	●
Direct audio streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
RESOUND ASSIST	
Remote Firmware Updates	●
Live Assistance	●
FITTING FEATURES	
Fitting Software Smart Fit™	●
Auto DFS	●
Onboard Analyzer II	●
Noahlink Wireless	●

# EQ98 (ENZOQ 98 SUP PWR BTE in ROES)



**BATTERY:**  
675

**MAX OUTPUT/GAIN:**  
Power: 141/83



MODEL	EQ998-DWT
Battery size Control Options	675 Push Button, Volume Control
AUDIOLOGICAL FEATURES	
WARP compression (WDRC) - number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Synchronized Soft Switching	●
Soft Switching	●
Telecoil	●
Binaural Environmental Optimizer II	●
Natural Directionality II	●
NoiseTracker II	5 settings
Expansion	3 settings
Impulse Noise Reduction	3 settings
Windguard	3 settings
Sound Shaper	●
DFS Ultra II (with Music Mode)	●
Low Frequency Boost	●
Amplification strategy (WDRC/Semi-Linear/Linear)	●
Synchronized Acceptance Manager	●
Tinnitus Sound Generator	●
IP Classification	IP68

FUNCTIONAL FEATURES	
Ear-to-Ear Communication	●
Direct audio streaming	●
ReSound Wireless Accessory compatibility	●
ReSound Smart 3D™ app	●
RESOUND ASSIST	
Remote Firmware Updates	●
Live Assistance	●
FITTING FEATURES	
Fitting Software Smart Fit™	●
Fully Flexible Program	4
Auto DFS	●
Onboard Analyzer II	●
Noahlink Wireless	●

# ReSound Assist

# ReSound Assist

A man with glasses and a beard, wearing a light blue shirt, is shown in profile on the left. An older woman with grey hair, wearing a patterned top, is shown in profile on the right. They are both looking towards the center of the frame. The background is a bright, clinical setting with a white wall and a framed picture.

## **MORE CONNECTIONS FOR BETTER CARE**

With ReSound Assist Live Assistance 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.



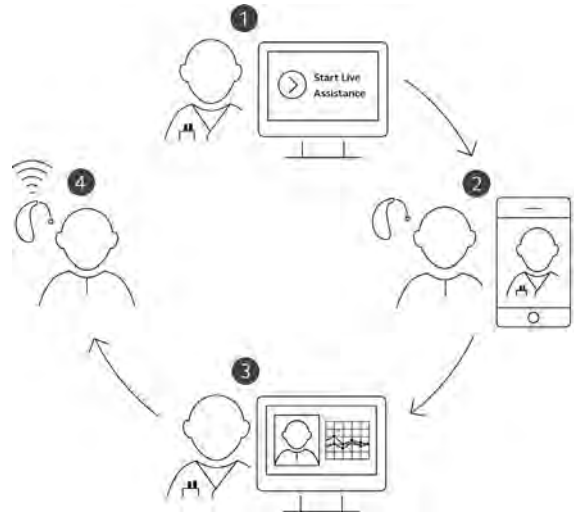
# ReSound Assist Live Assistance

## FACE-TO-FACE VIDEO APPOINTMENTS

ReSound Assist Live Assistance 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 Assistance, you can now conduct remote hearing assessments and even remotely fit new hearing aids to both new and existing patients.\*

### TO LEARN MORE:

Please contact your ReSound representative to conduct a quick demonstration and to get answers to your questions. For support documents, please consult our website [gs.resound.com](https://gs.resound.com) to access guides on the use of In-Situ testing and a patient readiness checklist for remote fitting

Product range for remote fitting using In Situ testing:

- ReSound Nexia
- ReSound OMNIA
- ReSound LiNX Quattro
- ReSound LiNX 3D
- ReSound ENZO Q, super power model excluded
- ReSound ENZO 3D, super power model excluded

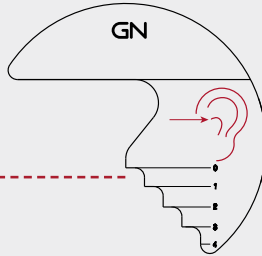
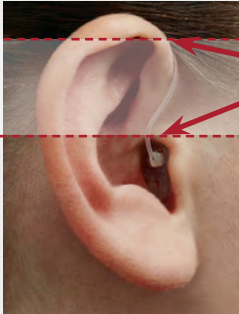
\*Available with iOS and OS 8 or newer.



# Receivers & Earmolds

# RIE Receiver Measurement

## RIE

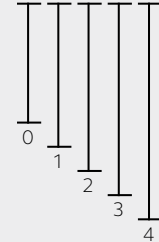


The results of our internal study revealed fitting to the top of the ear canal aperture produces the most consistent and cosmetically appealing fittings

### 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 (UP, HP, MP, LP, M&RIE)
  - SureFit 2C (UP, HP, MP, LP)



Tube length  
(not to scale)



### Receiver options\*

**UP** = Ultra Power

**HP** = High Power

**MP** = Medium Power

**LP** = Low Power

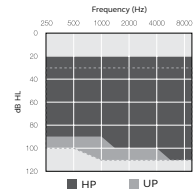
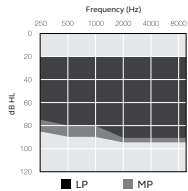
**MM** = M&RIE

When measurement falls between 2 sizes, order longer size.

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

# SureFit 3 Receivers

For use with ReSound Nexia and ReSound OMNIA RIEs



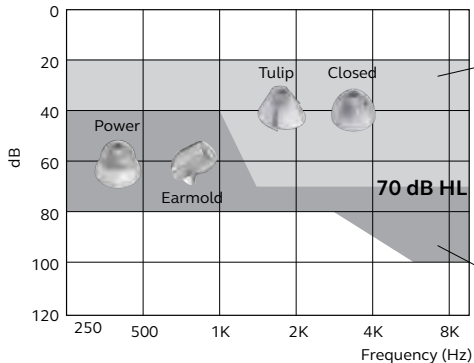
# M&RIE Receiver

For use with ReSound Nexia and ReSound OMNIA 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 Closed or Tulip dome



Users rate the Tulip and Closed domes highly for sound quality, own voice and occlusion. Both domes provide the same degree of openness, with a 10 dB vent effect at 500 Hz



Tulip and Closed domes increase available stable gain by approximately 3 dB relative to the Open dome








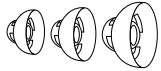

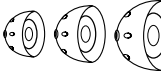
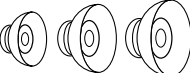
Power domes and Earmolds are recommended for users with hearing loss within this range



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

# SureFit 3 and M&RIE (MM) Receiver and Dome overview

For use with ReSound Nexia and ReSound OMNIA RIEs

SureFit 3 domes						
OPEN (SM, MDM, LGE)		✓	✓	✓	✓	UP available with encased molds
TULIP		✓	✓	✓	✓	
CLOSED (SM, MDM, LGE)		✓	✓	✓	✓	
POWER (SM, MDM, LGE)		✓	✓	✓	✓	
GN Wax Guards (Small, White)		✓	✓	✓	✓	✓

# How to replace SureFit 3 Standard and M&RIE receivers

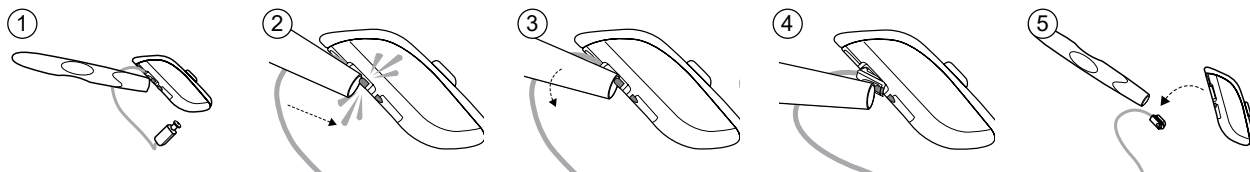
For use with ReSound Nexia and ReSound OMNIA RIEs



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 and M&RIE receivers with the SureFit 3 tool

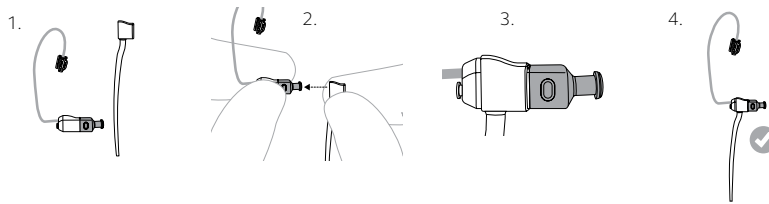
For use with ReSound Nexia and ReSound OMNIA RIEs



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

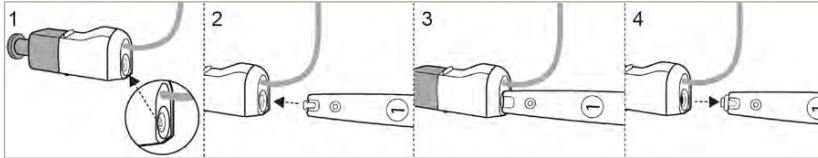
For use with ReSound Nexia and ReSound OMNIA RIEs



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.

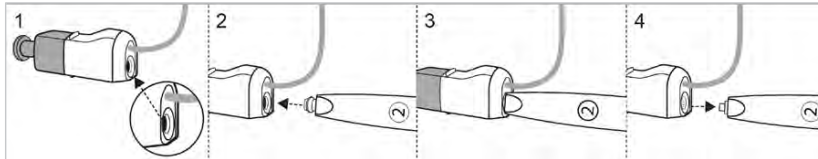


## How to replace M&RIE microphone filter



To remove the microphone 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.



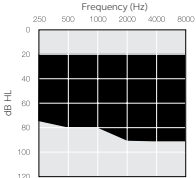
To insert a new microphone filter, follow these steps:

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.

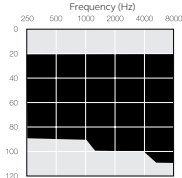
# SureFit 2C Receivers

For use with ReSound LiNX Quattro RIEs

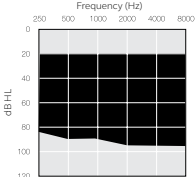
**LP**  
Low power  
receiver



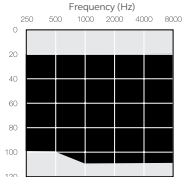
**HP**  
High power  
receiver





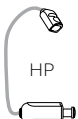

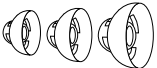

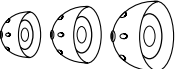

**MP**  
Medium power  
receiver



**UP**  
Ultra power  
receiver



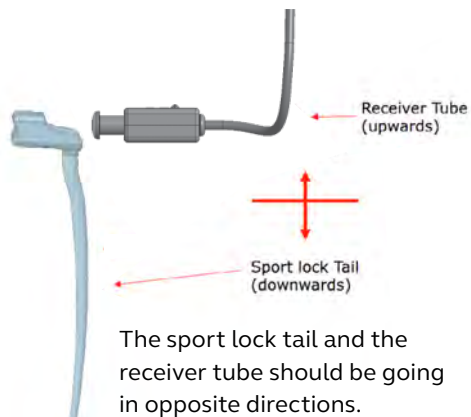
# SureFit 2C Receiver and Dome Overview

SureFit 3 domes	 LP	 MP	 HP	 UP
OPEN (SM, MDM, LGE) 	✓	✓	✓	UP available with encased molds
TULIP 	✓	✓	✓	
CLOSED (SM, MDM, LGE) 	✓	✓	✓	
POWER (SM, MDM, LGE) 	✓	✓	✓	
GN Wax Guards (Small, White)	✓	✓	✓	

# How to replace sport locks on SureFit 2C receivers

For use with ReSound LiNX Quattro RIEs

1. Make sure “tail” of sport lock is correctly aligned.



2. Insert sport lock so that both barbs of the receiver nozzle are exposed.



## SureFit 3 vs. SureFit 2 domes

SureFit 3 domes are used in most of ReSound current products as they feature one rib for easy and reliable attachment to receivers and thin-tubes. SureFit 3 domes are lighter in color with a blue tint for easier identification from SureFit 2 domes (as shown below)



SureFit 3



SureFit 2

## How to determine which dome to use?

Pay attention to the tip of receivers or thin-tubes on the hearing aids.

-If the tip of receivers or thin-tubes are single ribbed, please select SureFit 3 domes

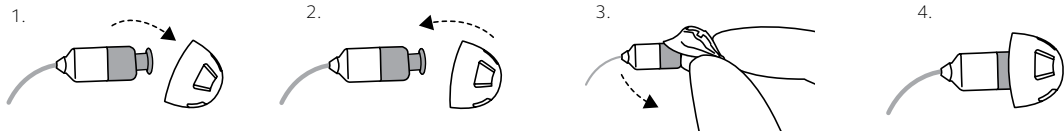


-If the tip of receivers or thin-tubes are double ribbed, please select SureFit 2 domes.



# How to replace SureFit 3 domes

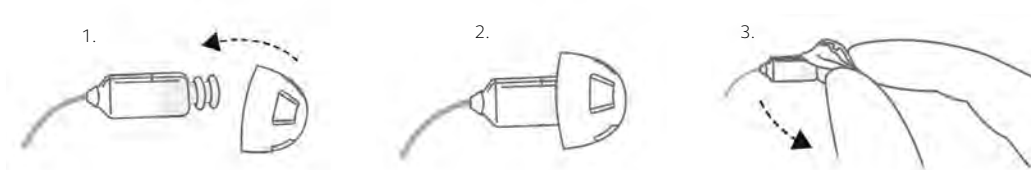
The instructions show an open dome, but the procedure is the same for all other domes.



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.



## How to replace SureFit 2 domes



This procedure shows an open dome, but you can follow the exact same procedure if you have a tulip or power dome.



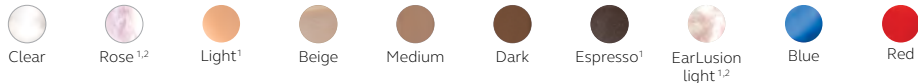
1. Push the dome over the ribbed angle on the receiver.
2. Make sure that the new dome is securely mounted.
3. To see if the dome is securely mounted, lift the dome as shown and check that both angles are covered by the dome's collar.

# SureFit RIE Earmolds

Encased Micromold	
	Small canal mold with receiver fully enclosed
	Recommended for open fi and mild to severely profound hearing losses
	Best for cosmetics and durability
	Hard material only, not available in Rose or EarLusion Light
	Available with LP, MP, HP, and UP receivers. Not available for M&RIE receivers. Receivers are not fie d replaceable. Optional to add any lock type
Micromold	
	Small mold designed to be completely in the canal.
	Recommended for open fi and mild to severely profound hearing losses.
	Excellent for cosmetics
	Hard or soft material
	Available with LP, MP, HP, and M&RIE fie d replaceable receivers.

Hollow Cavity	
	A completely hollowed out Micromold
	Recommended for open fi and mild to moderate hearing losses
	Excellent for cosmetics and non-occluding fi
	Available with SureFit 3, M&RIE, and SureFit 2C fie d replaceable receivers. Optional to add Canal Lock or Skeleton Lock only
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
	Available with LP,MP,HP, and M&RIE fie d replaceable receivers.

## Hard/Soft



## Faceplates

(Encased Micromolds only)




<sup>1</sup>Hard Only

<sup>2</sup>N/A for Encased




# BTE Earmolds: Standard and Thin Tube


## 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 Available with standard or thin tubes


## 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 Available with standard or thin tubes


## Half Shell

	A mold fitting the bottom half of the concha bowl
	Recommended for moderate to severe hearing losses
	Good for retention and dexterity
	Hard or soft material Available with standard or thin tubes


## Full Shell

	Complete fitting of the anti-tragus, concha bowl, and helix areas
	Recommended for full moderate to profound hearing losses
	Best for retention and dexterity
	Hard or soft material Available with standard or thin tubes


## 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 Available with standard or thin tubes

## 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 Available with standard or thin tubes


## 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 Available with standard or thin tubes

Tube type	Tube retention
13 Standard, 13 Thick, 13 Double wall, Dry-13 Standard, Dry-13 thick, Thin Tube	Glue, Friction fit (not glued), Tube lock-metal, Tube lock-plastic, Elbow, Snap Tube

**Vent modification**

Semi-IROS (step at canal tip)      IROS (step at tip & base)





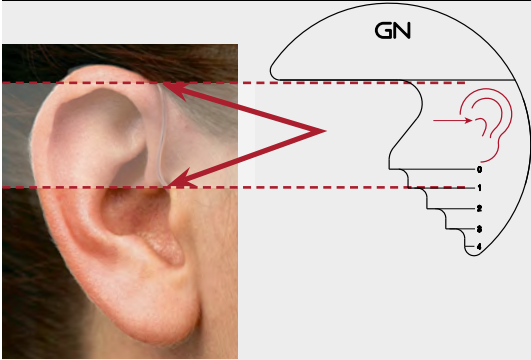
Semi-IROS: Recommended for occlusion or tightness at the canal tip

IROS: Best option for occlusion issues



# BTE Thin Tube Sizes

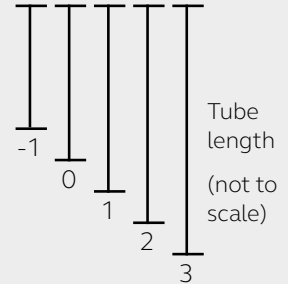
## OPEN BTE



### BTE Thin Tubes

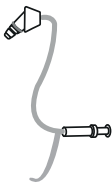
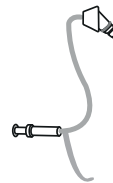
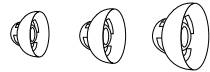

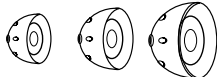
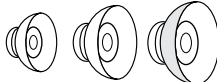
For proper fit  
Using the GN ReSound measuring tool, measure from the top of the ear to the top of the ear canal opening as illustrated.

- 5 Sizes (0, 1, 2, 3, 4 for ReSound Nexia and ReSound OMNIA, -1, 0, 1, 2, 3 for ReSound LiNX Quattro BTE)



When tube measurement falls between 2 sizes, order longer.

# ReSound BTE - SureFit 3/2C Thin Tube and Dome Overview

SureFit 3 domes	Thin Tube Left 	Thin Tube Right 
OPEN (SM, MDM, LGE) 	✓	✓
TULIP 	✓	✓
CLOSED (SM, MDM, LGE) 	✓	✓
POWER (SM, MDM, LGE) 	✓	✓
GN Microphone Filters (Small, Transparent)	✓	✓

Apps

# Support and personalization

ReSound is first to offer direct streaming using Bluetooth Low Energy for both Android™ and iOS® devices



## FUTURE-PROOF CONNECTIVITY

The first hearing aid in the industry to connect to Bluetooth LE Audio and Auracast while also supporting existing connectivity options such as hands-free calls for iPhone, iPad\* and compatible Android™ devices.\*\*

## RESOUND SMART 3D APP

With the ReSound Smart 3D™ app, your patients have more options for personalization than ever before. 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, adjust CROS Transmitter sound balance and much more.

In addition, patients can check the battery status of their rechargeable hearing instruments right from the ReSound Smart 3D app.

## CHECK MY FIT - NOW FOR ALL STYLES

Helps users 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.<sup>1</sup> Using Check My Fit, available in the ReSound Smart 3D™ app, 70% of users wore their hearing aids better.<sup>2</sup>

Visit [gs.resound.com](https://www.resound.com) for more information



1. Yang et al (2022)

2. Jespersen et al (2022)

\* 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.

\*\* See compatibility on [pro.resound.com/compatibility](https://www.resound.com/pro-resound.com/compatibility)

# 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 Nexia and ReSound OMNIA
	Phone call	ReSound Nexia, ReSound OMNIA, ReSound LiNX Quattro and ReSound ENZO Q
	App use	ReSound Smart 3D
Android™ phones*	Phone call	ReSound Nexia, ReSound OMNIA, ReSound LiNX Quattro and ReSound ENZO Q
	App use	ReSound Smart 3D
Other Bluetooth-enabled phones	Phone call	ReSound Nexia, ReSound OMNIA, 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 [gs.resound.com/compatibility](https://gs.resound.com/compatibility) for the full list of devices compatible with ReSound Smart 3D app or scan this QR code to check your smartphone direct streaming compatibility with ReSound hearing aids.



\*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), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.



# Control options



	ReSound Smart 3D	Phone Clip+	Remote Control 2	Remote Control
<b>VOLUME AND PROGRAM FUNCTIONS</b>				
Volume adjustments	Mon-/binaural	Binaural	Mon-/binaural	Binaural
Hearing aid program selection	Direct select	Push button	Push button	Push button
Streamer selection	Direct select		Push button	Push button
Balance hearing aid volume vs. streaming volume	●		●	
Hearing aid mute	●	●	●	●
<b>OTHER FUNCTIONS</b>				
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	●		●	

# Pairing ReSound hearing aids to an Apple® product

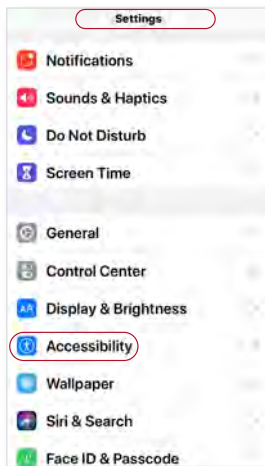
## STEP 1

### Traditional Zinc-Air hearing aids

Insert new batteries into your hearing aids. Keep the battery doors open.

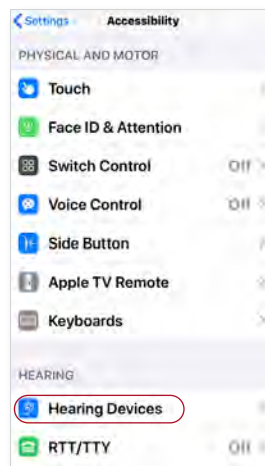
### Rechargeable hearing aids

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



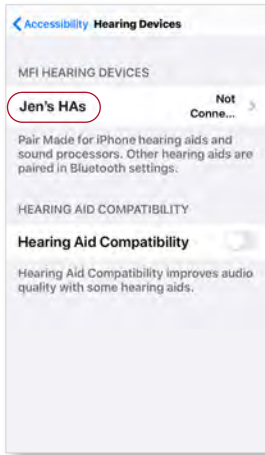
## STEP 2

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



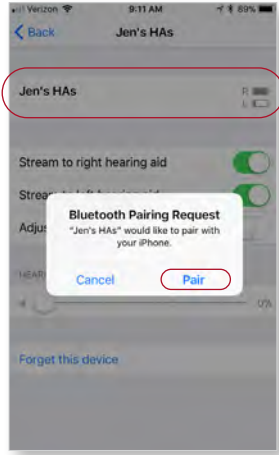
## STEP 3

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."

After your patient has paired their hearing aids to their phone, download the ReSound Smart 3D app.

1. Go to the App Store or Google Play Store on your paired device.
2. Search for "ReSound Smart 3D"
3. Download the app.
4. Open the app and follow the prompts to accept the terms and conditions and complete in-app pairing.

## Hands-free calls with compatible Apple devices\*

If you have compatible ReSound hearing aids such as ReSound Nexia and ReSound OMNIA wireless models paired with compatible Apple devices, your hearing aids will become a hands-free headset as default once paired with the Apple devices.

How to take/end calls:

- Short press your hearing aid button (either side) or use your iPhone or iPad.

How to decline/ignore calls:

- Long press your hearing aid button (either side) or use your iPhone or iPad.



When you receive another call while you are on the phone, simply follow the instructions above.

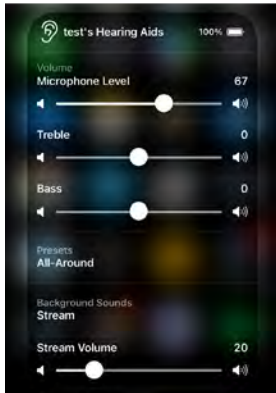
Note: if the incoming call is declined, it automatically returns to the first/previous call.

How to change the volume of the calls:

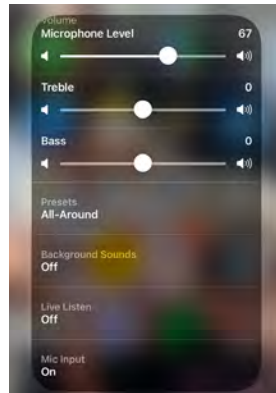
- Use the up and down volume buttons on your iPhone or iPad.

\*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.

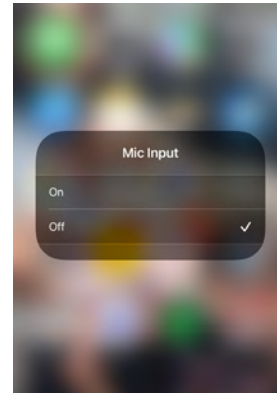
## How to disable hands-free calls:



1. Triple click the iPhone or iPad push button to access the iOS hearing aid settings.

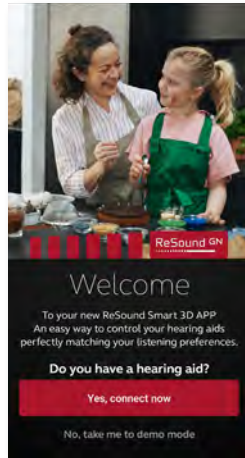


2. Scroll down and select "Mic Input".



3. Select "Off".

## 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

Check device compatibility at [resound.com/compatibility](https://resound.com/compatibility)

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 finger tips.

Introducing our latest accessory, the new TV-Streamer+\*, supporting Bluetooth® Auracast™, streams high quality sound with speech clarity directly to ReSound Nexia hearing aids at the preferred volume.



# Streaming options



	Phone Clip+	Multi Mic	Micro Mic	TV Streamer 2	NEW! TV-Streamer+
<b>STREAMER FUNCTIONALITY</b>					
Power Source	Rechargeable – portable	Rechargeable – portable	Rechargeable – portable	Wall plug-in A/C adapter – stationary	USB-C
Audio Quality	Stereo (A2DP)	Mono	Mono	Stereo	Mono/Stereo
Voice Pickup	Directional microphone	Directional/Omnidirectional	Directional microphone		
Telecoil		●			
Line-in		●		●	●
FM compatibility (FM receiver required)		●			

# Control options



	Phone Clip+	Remote Control 2	Remote Control
<b>VOLUME AND PROGRAM FUNCTIONS</b>			
Volume adjustments	Binaural	Mon-/binaural	Binaural
Hearing aid program selection	Push button	Push button	Push button
Streaming Activation/Deactivation		Push button	Push button
Balance hearing aid volume vs. streaming volume		●	
Hearing aid mute	●	●	●
<b>OTHER FUNCTIONS</b>			
Phone operation	●		
Display		●	

# NEW! 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.



AURACAST

ADVANTAGES	BENEFITS
<ul style="list-style-type: none"><li>• Compatible with ReSound Nexia hearing aids</li><li>• Easy set-up with a USB-C powered connection port</li><li>• 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.</li><li>• Sleek, lightweight streamlined design can be placed horizontally on a surface or mounted vertically on the back side of TV.</li><li>• 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.</li></ul>	<ul style="list-style-type: none"><li>• Streams high quality sound with speech clarity directly to hearing aids at the preferred volume</li><li>• Multiple users with compatible hearing aids and smartphones can enjoy sound together by each easily connecting</li><li>• Easy to use in many situations and for many purposes</li><li>• Enhanced adjustment capabilities for patients in the ReSound Smart 3D™ app</li></ul>

# 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

- 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

## BENEFITS

- 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 Phone Clip+

The ReSound Phone Clip+ allows patients to make crystal clear phone calls, mute background noise while talking, or stream music, podcasts or any other audio from a Bluetooth-enabled phone.



ADVANTAGES	BENEFITS
<ul style="list-style-type: none"><li>• Streams phone conversations and stereo sound directly to both hearing aids</li><li>• Basic remote control functionality</li><li>• Two simultaneous Bluetooth® connections</li><li>• Possibility to mute hearing aid microphones</li></ul>	<ul style="list-style-type: none"><li>• Excellent speech understanding and high quality stereo sound streaming</li><li>• Patients have full control at their finger tips, while carrying as few devices as possible</li><li>• Stays connected to 1 or 2 Bluetooth® devices at the same time</li><li>• Allows patients to participate in any phone conversation, even in noisy situations</li></ul>

# ReSound Micro Mic

The ReSound Micro Mic significantly improves signal-to-noise ratio in noisy situations, delivers exceptional speech understanding and extends the hearing range to up to 80 feet. The exclusive design is discreet and lightweight and makes one-on-one conversations easier when clipped on a shirt.



## ADVANTAGES

- Transmits speech or audio directly to hearing aids up to 80 feet away
- Robust clothing clip rotates 360°
- Rechargeable 10 hour battery life

## BENEFITS

- Extended hearing range, ideal for shopping trips or restaurants
- Easy to use in many environments with a discreet and durable design
- Generous talk time takes you through a workday or evening out



# ReSound Multi Mic

With a hearing range of up to 80 feet, the ReSound Multi Mic doubles as a table microphone, connects with loop and FM systems\*, and has a mini-jack input for streaming audio from a computer or mobile device.



ADVANTAGES	BENEFITS
<ul style="list-style-type: none"><li>• Transmits speech or audio directly to hearing aids up to 80 feet away</li><li>• When placed on a table, it switches automatically to omni mode, picking up sound all around</li><li>• Rechargeable 11 hour battery life</li><li>• Switch between mic, mini-jack, FM and loop systems with push of button</li><li>• Versatility to connect to TV, computer, stereo or other audio devices</li></ul>	<ul style="list-style-type: none"><li>• Extended hearing range, ideal for shopping trips or restaurants</li><li>• Double as a tabletop microphone, perfect for group and business meetings</li><li>• Plug into virtually any mobile device or computer and stream music or sound</li><li>• Connects to FM and loop systems to hear easier during large public gatherings</li></ul>

\*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
<ul style="list-style-type: none"><li>• Change programs in the hearing aid with a simple push on the program button.</li><li>• Hearing aid volume can be adjusted with the + and - button.</li><li>• The standard CR2032 Lithium coin cell battery is widely available and easy to replace.</li></ul>	<ul style="list-style-type: none"><li>• Easy to use and easy to adjust</li><li>• Provides discreet control that fits in a handbag, pocket or palm of the hand.</li><li>• Larger buttons are designed for users who struggle with manual dexterity.</li></ul>

# ReSound Remote Control 2

The ReSound Remote Control 2 provides an easy overview of hearing aid settings and allows patients to adjust the volume, mute hearing aids, switch programs and see all settings at a glance on a clear, LCD display.



ADVANTAGES	BENEFITS
<ul style="list-style-type: none"><li>• A clear display indicates the current program and volume settings</li><li>• Large, intuitive and tactile buttons provide easy access to volume adjustments, quick reset to default settings and easy activation of streamer programs</li><li>• Streaming button, mute button and home button</li></ul>	<ul style="list-style-type: none"><li>• Full visual control over both hearing aids</li><li>• Easy to use and easy to adjust</li><li>• Easy access to ReSound TV Streamer 2, ReSound Multi Mic, ReSound Micro Mic and to original settings</li></ul>

# Parts & Accessories



# Parts and Accessories

May 1, 2024

Items can be ordered in ROES using the part numbers provided on this list.

If an item appears unavailable after doing a keyword search, contact DALC CCS at 303-215-5245. Request that the item be added to the Inventory Product File. A “0” quantity indicates that DALC only orders the product “on demand.” DALC determines which items are stocked based on frequency of orders.

For further information regarding parts and accessories, contact Government Services at 1-800-392-9932.

Product

Item

Part number

Quantity

Contract price



## SureFit 3 Standard RIE Receiver Tubes

ReSound Nexia/  
ReSound OMNIA

SureFit 3 Receiver tube - 0L - Low Power

21384100

SureFit 3 Receiver tube - 0R - Low Power

21384200

SureFit 3 Receiver tube - 1L - Low Power

21384300

SureFit 3 Receiver tube - 1R - Low Power

21384400

SureFit 3 Receiver tube - 2L - Low Power

21384500

SureFit 3 Receiver tube - 2R - Low Power

21384600

SureFit 3 Receiver tube - 3L - Low Power

21384700

SureFit 3 Receiver tube - 3R - Low Power

21384800

SureFit 3 Receiver tube - 4L - Low Power

21384900

SureFit 3 Receiver tube - 4R - Low Power

21385000

SureFit 3 Receiver tube - 0L - Medium Power

21385100

SureFit 3 Receiver tube - 0R - Medium Power

21385200

SureFit 3 Receiver tube - 1L - Medium Power

21385300

SureFit 3 Receiver tube - 1R - Medium Power

21385400

SureFit 3 Receiver tube - 2L - Medium Power

21385500

SureFit 3 Receiver tube - 2R - Medium Power

21385600

SureFit 3 Receiver tube - 3L - Medium Power

21385700

SureFit 3 Receiver tube - 3R - Medium Power

21385800

SureFit 3 Receiver tube - 4L - Medium Power

21385900

SureFit 3 Receiver tube - 4R - Medium Power

21386000

each

\$51.48

Product

Item

Part number

Quantity

Contract price


## SureFit 3 Standard Receiver Tubes

Product	Item	Part number	Quantity	Contract price
ReSound Nexia/ ReSound OMNIA	SureFit 3 Receiver tube - 0L - High Power	21879200	each	\$51.48
	SureFit 3 Receiver tube - 0R - High Power	21879201		
	SureFit 3 Receiver tube - 1L - High Power	21879202		
	SureFit 3 Receiver tube - 1R - High Power	21879203		
	SureFit 3 Receiver tube - 2L - High Power	21879204		
	SureFit 3 Receiver tube - 2R - High Power	21879205		
	SureFit 3 Receiver tube - 3L - High Power	21879206		
	SureFit 3 Receiver tube - 3R - High Power	21879207		
	SureFit 3 Receiver tube - 4L - High Power	21879208		
	SureFit 3 Receiver tube - 4R - High Power	21879209		

<i>Product</i>	<i>Item</i>	<i>Part number</i>	<i>Quantity</i>	<i>Contract price</i>
 ReSound Nexia/ ReSound OMNIA	<b>SureFit 3 M&amp;RIE RIE Receiver Tubes</b>			
	SureFit 3 Receiver tube - 0L - M&RIE	22406500	each	\$72.26
	SureFit 3 Receiver tube - 0R - M&RIE	22406501		
	SureFit 3 Receiver tube - 1L - M&RIE	22406502		
	SureFit 3 Receiver tube - 1R - M&RIE	22406503		
	SureFit 3 Receiver tube - 2L - M&RIE	22406504		
	SureFit 3 Receiver tube - 2R - M&RIE	22406505		
	SureFit 3 Receiver tube - 3L - M&RIE	22406506		
	SureFit 3 Receiver tube - 3R - M&RIE	22406507		
	SureFit 3 Receiver tube - 4L - M&RIE	22406508		
SureFit 3 Receiver tube - 4R - M&RIE	22406509			

<i>Product</i>	<i>Item</i>	<i>Part number</i>	<i>Quantity</i>	<i>Contract price</i>
<b>Receiver Kits and Accessories</b>				
ReSound Nexia/ ReSound OMNIA	SureFit 3 Standard Receiver Kit	21997400	each	\$795.60
	SureFit 3 M&RIE Receiver Kit	22466000		\$433.56
	SureFit 3 Standard and M&RIE Removal Tool	21944100		no charge
	SureFit 3C Combo Kit	22980000		\$675
ReSound LiNX Quattro ReSound LiNX 3D	SureFit 2C Receiver Kit	21948000	each	\$795.60



Product	Item	Part number	Quantity	Contract price
 ReSound LiNX Quattro ReSound LiNX 3D	<h2>SureFit 2C RIE Receiver Tubes</h2>			
	SureFit 2C Receiver tube - 0L - Low Power	21641500	each	\$51.48
	SureFit 2C Receiver tube - 0R - Low Power	21641600		
	SureFit 2C Receiver tube - 1L - Low Power	21641700		
	SureFit 2C Receiver tube - 1R - Low Power	21641800		
	SureFit 2C Receiver tube - 2L - Low Power	21641900		
	SureFit 2C Receiver tube - 2R - Low Power	21642000		
	SureFit 2C Receiver tube - 3L - Low Power	21642100		
	SureFit 2C Receiver tube - 3R - Low Power	21642200		
	SureFit 2C Receiver tube - 4L - Low Power	21642300		
	SureFit 2C Receiver tube - 4R - Low Power	21642400		
	SureFit 2C Receiver tube - 0L - Medium Power	21642500		
	SureFit 2C Receiver tube - 0R - Medium Power	21642600		
	SureFit 2C Receiver tube - 1L - Medium Power	21642700		
	SureFit 2C Receiver tube - 1R - Medium Power	21642800		
	SureFit 2C Receiver tube - 2L - Medium Power	21642900		
	SureFit 2C Receiver tube - 2R - Medium Power	21643000		
	SureFit 2C Receiver tube - 3L - Medium Power	21643100		
	SureFit 2C Receiver tube - 3R - Medium Power	21643200		
	SureFit 2C Receiver tube - 4L - Medium Power	21643300		
SureFit 2C Receiver tube - 4R - Medium Power	21643400			

Product	Item	Part number	Quantity	Contract price
<b>SureFit 2C RIE Receiver Tubes</b>				
ReSound LiNX Quattro ReSound LiNX 3D	SureFit 2C Receiver tube - 0L - High Power	21643500	each	\$51.48
	SureFit 2C Receiver tube - 0R - High Power	21643600		
	SureFit 2C Receiver tube - 1L - High Power	21643700		
	SureFit 2C Receiver tube - 1R - High Power	21643800		
	SureFit 2C Receiver tube - 2L - High Power	21643900		
	SureFit 2C Receiver tube - 2R - High Power	21644000		
	SureFit 2C Receiver tube - 3L - High Power	21644100		
	SureFit 2C Receiver tube - 3R - High Power	21644200		
	SureFit 2C Receiver tube - 4L - High Power	21644300		
	SureFit 2C Receiver tube - 4R - High Power	21644400		

<b>SureFit 3 Domes</b>				
 ReSound Nexia/ ReSound OMNIA RIE or BTE & ReSound LiNX Quattro or ReSound LiNX 3D with SureFit 2C	SureFit 3 Dome, Tulip	21432300	10/pk	\$8.84
	SureFit 3 Dome, Open 10mm (Large)	21432600		
	SureFit 3 Dome, Open 7mm (Medium)	21432500		
	SureFit 3 Dome, Open 5mm (Small)	21432400		
	SureFit 3 Dome, Closed 10mm (Large)	21432200		
	SureFit 3 Dome, Closed 7mm (Medium)	21432100		
	SureFit 3 Dome, Closed 5mm (Small)	21432000		
	SureFit 3 Dome, Power 10mm (Large)	21432900		
	SureFit 3 Dome, Power 7mm (Medium)	21432800		
	SureFit 3 Dome, Power 5mm (Small)	21432700		



## SureFit 2 Domes

ReSound LiNX Quattro  
ReSound LiNX 3D  
with SureFit 2B or BTE

SureFit 2 Dome, Tulip	19398500	10/pk	\$8.84
SureFit 2 Dome, 10mm (large)	19398400		
SureFit 2 Dome, 7mm (medium)	19398300		
SureFit 2 Dome, 5mm (small)	19398200		
SureFit 2 Power Dome, 10mm (large)	19398800		
SureFit 2 Power Dome, 10mm (large)	19398700		
SureFit 2 Power Dome, 5mm (small)	19398600		



Item

Part number

Quantity

Contract price

## BTE Earhooks

Item	Part number	Quantity	Contract price
ReSound LiNX Quattro ReSound LiNX 3D	67/77/88 Earhook w/ Lter, Large	18926600	each <i>no charge</i>
ReSound ENZO Q	88 BTE, metal hook, Regular	18068700	
	98 Super power BTE, large, un ltered*	19283600	
ReSound Nexia/ ReSound OMNIA	88 PBTE Earhook, no lter, Large	21396100	
	88 PBTE Earhook, no lter, Medium	21396200	
	88 PBTE Earhook, no lter, Small	21396300	
	88 HPBTE, metal hook, Large	21521100	
	77 BTE Earhook w/ lter, Large	21978800	
	77 BTE Earhook w/ lter, Medium	21978900	
	77 BTE Earhook w/ lter, Small	22316300	



## Wax and Microphone Filters

ReSound Nexia/ ReSound OMNIA	GN Wax Filter (white)	20439700	8/pk	\$3.54
	GN Wax Filter, CeruSTOP, Nanocare instruction card	MK601949	each	<i>no charge</i>
ReSound LiNX Quattro ReSound LiNX 3D	HF3 wax lters, wheel, red /blue	18595900	14/wheel	\$3.54
ReSound Nexia/ ReSound OMNIA	M&RIE microphone lters	21536500	8/bag	\$3.54

## Wax and Microphone Filters

ReSound Nexia/ ReSound OMNIA Rechargeable Customs	Mic lter w/ instr, LBG	22799100	\$5.00
	Mic lter w/ instr, BGE	22799104	
	Mic lter w/ instr, MBR	22799105	
	Mic lter w/ instr, BRN	22799102	
	Mic lter w/ instr, DBR	22799106	
	Mic lter w/ instr, ANT	22799111	
	Bezel ASM kit, CC1	22248700	

## Sports Locks

ReSound Nexia/ ReSound OMNIA	SureFit 3 Sport Lock, Low Power	21410800	10/bag	<i>no charge</i>
	SureFit 3 Sport Lock, Medium Power	21410900	10/bag	
	SureFit 3 Sport Lock, High Power	21411000	10/bag	
	SureFit 3 Sport Lock, M&RIE	21502600	10/bag	
ReSound LiNX Quattro	SureFit 2B Sport Lock, Low Power	19428000	10/bag	
	SureFit 2B Sport Lock, Medium Power	19428200	10/bag	
	SureFit 2B Sport Lock, High Power	19428300	10/bag	

# Nomenclature: Quick Reference

## RESOUND PRODUCT FAMILY

**NX** = Nexia

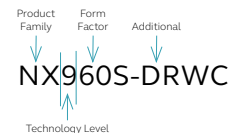
**CX** = CROS Transmitter\*

**RU** = OMNIA

**RE** = LiNX Quattro

**EQ** = ENZO Q

\* CROS Transmitter is compatible with ReSound Nexia models.



## TECHNOLOGY LEVEL

**9** = Premium level technology

## FORM FACTORS

**98** = Super Power BTE

**88** = Power/High Power BTE

**77** = Standard BTE

**62** = Standard RIE w/ Telecoil

**61** = Standard RIE

**60** = Mini RIE

**60S** = Micro RIE

**ITE** = In-the-Ear

**ITC** = In-the-Canal

**CIC** = Completely-in-Canal

## RECEIVERS

**LP** = Low Power

**MP** = Medium Power

**HP** = High Power

**UP** = Ultra Power (encased)

**MM** = M&RIE (Microphone and Receiver-in-Ear)

## ADDITIONAL

**R** = Receiver-in-Ear

**D** = Dual microphones

**W** = Wireless

**T** = Telecoil

**C** = Rechargeable (Li-ion)

**H** = High Power BTE (with metal hook)

At ReSound we believe life is lived best when it's a natural, effortless flow. This means we take anything that holds you back to heart and will always strive to help you and your patients connect to a life without limitations.

We have devoted the past 150 years to advancing lives through technical innovations that, inspired by our Organic Hearing philosophy, place you and your patients at the center of everything we do, because hearing and hearing care is as individual as a fingerprint.

ReSound is part of the GN Group – pioneering great sound from industry-leading ReSound hearing aids to Jabra office headsets and sports headphones. The GN Group was founded in 1869, employs over 5,000 people, and is listed on NASDAQ OMX Copenhagen.

**Manufacturer according to FDA:**

**ReSound Government Services**

8001 E Bloomington Freeway  
Bloomington, MN 55420  
USA  
1-800-392-9932  
gs.resound.com

VA CONTRACT NUMBER: 36C79119D0033