

ReSound LiNX Quattro™

Confidence shines through 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 the world's most advanced rechargeable solution – all in one product.

ReSound LiNX Quattro offers a brilliant experience beyond compare with layers of sound to inspire confidence in the moments that matter most.

RIE STYLES



BTE STYLES



CUSTOM STYLES



116 dB SPL

The highest input dynamic range and the first hearing aid to utilize the full range of the MEMs microphones means loud inputs are more clear and softer sounds are available with less background noise.

9.5 kHz

Extended frequency bandwidth provides patients with access to more nuances of sound and allows for better sound balance across frequencies - even when streaming.

177% stronger

New radio with 5 dB improved, or 177% stronger, signal strength enhances ear-to-ear wireless performance, allowing Spatial Sense to sharpen and increase localization cues.

Customs without compromise

Patients no longer have to make the choice between size and connectivity with the ReSound LiNX Quattro custom family including a new 2.4 GHz wireless CIC.

Offered in a variety of colors, our new custom line features unique designs and power options in addition to wireless enhancements, ear-to-ear communication and synchronized controls in CIC, FS, HS, and MIH.

On top of this, all ReSound LiNX Quattro customs offer first of its kind, 2.4 GHz direct streaming using Bluetooth Low Energy to both Apple® and Android™** devices.



*Optional Telecoil available for MIH, ITC (n/a for LP), HS, FS.

**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. Although ReSound strives to achieve seamless device compatibility, ReSound cannot guarantee full compatibility with all Android devices.

Unrivaled full spectrum of streaming

MORE POWER FOR SMOOTHER STREAMING

With ReSound LiNX Quattro and a 30% increase in computing power, we've virtually eliminated any lag in audio streaming for both direct streaming to the hearing aids and when using ReSound wireless accessories.

BROADEST MFI STREAMING BANDWIDTH

With a frequency bandwidth that expands up to 9.5 kHz, the widest among MFi hearing aids, users get a fuller quality for sound streamed from ReSound LiNX Quattro.

Support and personalization

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

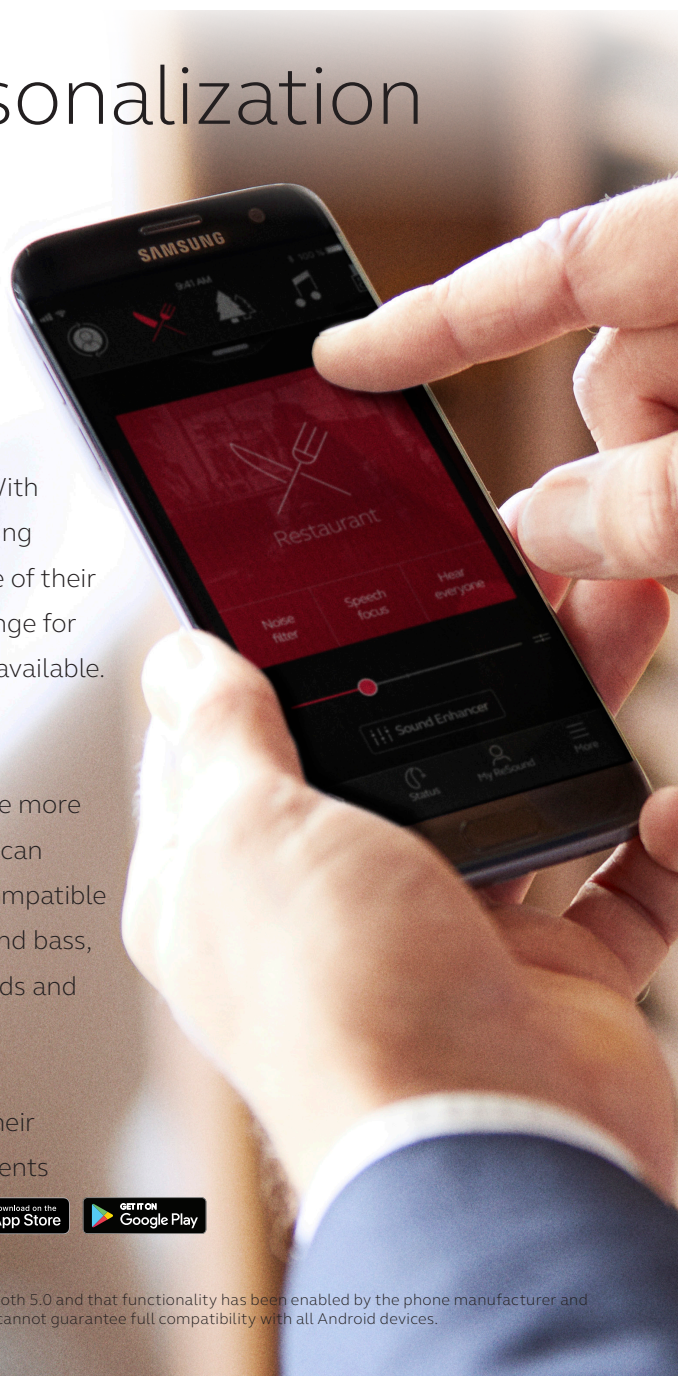
FUTURE-PROOF ANDROID CONNECTIVITY

ReSound LiNX Quattro patients now have access to direct streaming from compatible Android devices*. With Bluetooth Low Energy (BLE) patients benefit from being able to stream all day while preserving the battery life of their ReSound LiNX Quattro hearing aids, which is a challenge for the traditional Classic Bluetooth streaming currently available.

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 and much more.

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



*Full streaming compatibility with Android devices requires minimum Android v10 and Bluetooth 5.0 and that functionality has been enabled by the phone manufacturer and service carrier. Although ReSound strives to achieve seamless device compatibility, ReSound cannot guarantee full compatibility with all Android devices.

The world's most advanced rechargeable solution

INTRODUCING LONG-LASTING POWER IN A SMALL SIZE

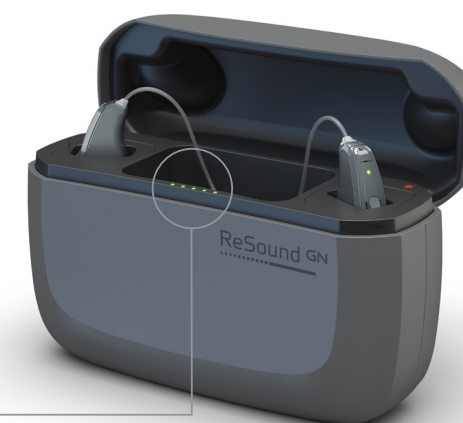
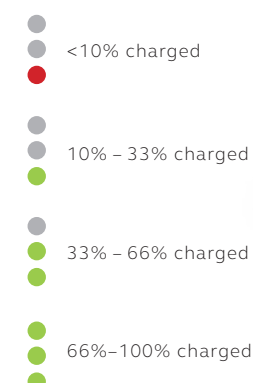
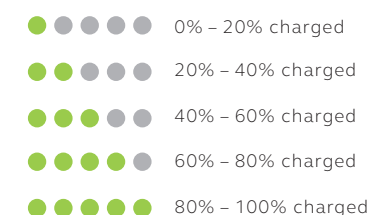
ReSound LiNX Quattro now introduces the most advanced rechargeable hearing aid. With a completely sealed lithium-ion battery, a small, discreet size and long-lasting battery power, your patients can rely on their hearing aids for more than a full day.

SLEEK AND DISCREET PORTABLE CHARGING CASE

Inductive charging makes it easy to securely place the hearing aids in the case for charging, without having to worry about contacts. In addition, the portable charging case holds an additional three full charges, so patients have the freedom to charge their hearing aids anywhere.

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

Upon insertion or removal of hearing aids, the current battery status is indicated for 5-10 seconds



Charger battery status indicators

Intuitively supporting all new features

ON-SCREEN RECHARGEABLE BATTERY STATUS

During the fitting, it's now easy to keep track of the battery status for your patients' rechargeable hearing aids from the on-screen display.

IMPULSE NOISE REDUCTION

Impulse Noise Reduction smooths the peaks of transient sounds and is adjustable to meet individual noise sensitivities to sudden and brief loud sounds (Off, Mild, Moderate, Strong).

FREQUENCY RESPONSE CONTROL

With the hearing aid bandwidth now extended to 9.5 kHz, all fitting prescriptions have been updated, and an additional control is available at high frequencies to optimize the response.

NEW 'VERY MILD' SOUND SHAPER OPTION

Sound Shaper is now available in a new 'very mild' setting that uses a cut off frequency of 5 kHz and an output bandwidth up to 8.5 kHz.

A CONFIDENT FITTING EXPERIENCE - FROM THE FIRST FIT

ReSound Smart Fit 1.6 is compatible with the industry-standard Noahlink Wireless. Robust, fast and intuitive, it supports the easiest and most comfortable fit for ReSound hearing aids.



ReSound LiNX Quattro RIEs



MODEL	RE961-DRWC RE961-DRW RE962-DRWT
DEVICE CONFIGURATIONS	
Battery size	Rechargeable Lithium-ion for model 61-DRWC 312 Zinc-Air for model 61-DRW 13 Zinc-Air for model 62-DRWT
Receiver Power levels	LP, MP, HP & UP
AUDIOLOGICAL FEATURES	
WARP Compression (WDRC) - number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Natural Directionality II	●
Directional Mix Processor	●
Adjustable Directional Mix	●
Synchronized Soft Switching	●
Autoscope Adaptive Directionality	●
Binaural Environmental Optimizer II	●
Noise Tracker II	●
Expansion	●
Impulse Noise Reduction	●
Wind Guard	●
Sound Shaper	●
DFS Ultra II	●
Music Mode	●
Synchronized Acceptance Manager	●
Low Frequency Boost (Only UP)	●
Amplification Strategy (WDRC/Semi-Linear/Linear - Only UP)	●
Tinnitus Sound Generator	●
FUNCTIONAL FEATURES	
Synchronized Push Button*	●
Synchronized Volume Control**	●
Smart Start	●
Phone Now	●
Comfort Phone	●
Ear-to-ear Communication	●
Direct Audio Streaming (iOS and Android***)	●
ReSound Wireless Accessory compatibility	●
ReSound Control™ app (Phone Clip+ is required)	●
ReSound Smart 3D™ app	●
FITTING FEATURES	
Fitting Software ReSound Smart Fit™	●
Available Gain Handles	10
Fully Flexible Programs	4
Auto DFS	●
Onboard Analyzer II	●
Noahlink Wireless	●

* Also including functionality for synchronized Push Button Volume Control
** Only for 62 models
***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 compatibility with all Android devices.

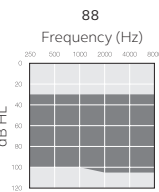
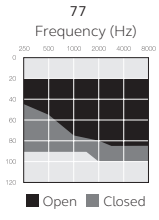
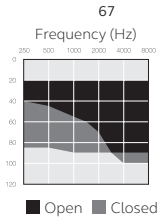
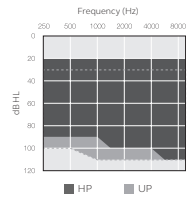
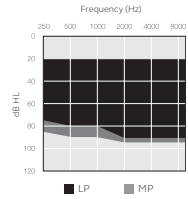
ReSound LiNX Quattro BTEs



MODEL	RE967-DWT RE977-DWT RE988-DWT
DEVICE CONFIGURATIONS	
Battery size	312 for model 67-DWT 13 for model 77-DWT 13 for model 88-DWT
Receiver Power levels	LP, MP, HP & UP
AUDIOLOGICAL FEATURES	
WARP Compression (WDRC) - number of channels	17
Binaural Directionality III	●
Spatial Sense	●
Natural Directionality II	●
Directional Mix Processor	●
Adjustable Directional Mix	●
Synchronized Soft Switching	●
Autoscope Adaptive Directionality	●
Binaural Environmental Optimizer II	●
Noise Tracker II	●
Expansion	●
Impulse Noise Reduction	●
Wind Guard	●
Sound Shaper	●
DFS Ultra II	●
Music Mode	●
Synchronized Acceptance Manager	●
Low Frequency Boost (88 only)	●
Amplification Strategy (WDRC/Semi-Linear/Linear - 88 only)	●
Tinnitus Sound Generator	●
FUNCTIONAL FEATURES	
Synchronized Push Button*	●
Synchronized Volume Control**	●
Smart Start	●
Phone Now	●
Comfort Phone	●
Ear-to-ear Communication	●
Direct Audio Streaming (iOS and Android***)	●
ReSound Wireless Accessory compatibility	●
ReSound Control™ app (Phone Clip+ is required)	●
ReSound Smart 3D™ app	●
FITTING FEATURES	
Fitting Software ReSound Smart Fit™	●
Available Gain Handles	10
Fully Flexible Programs	4
Auto DFS	●
Onboard Analyzer II	●
Noahlink Wireless	●

* Also including functionality for synchronized Push Button Volume Control - for 67 models only
** For 77 and 88 models only
***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 compatibility with all Android devices.

Fitting range

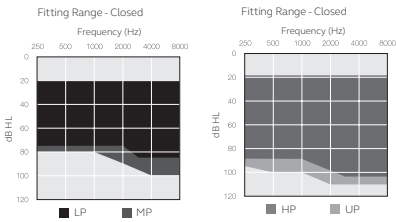


ReSound LiNX Quattro Custom Models

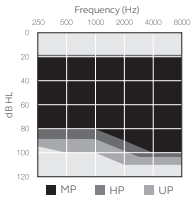


MODEL	RE9CIC-W	RE9MIH-W; RE9MIH-WT
DEVICE CONFIGURATIONS		
Battery size	10A	312/13
Receiver Power levels	LP, MP, HP & UP	MP, HP & UP
AUDIOLOGICAL FEATURES		
WARP compression (WDRC) - number of channels	17	17
Binaural Environmental Optimizer II	●	●
Noise Tracker II	●	●
Expansion	●	●
Impulse Noise Reduction	●	●
Sound Shaper	●	●
DFS Ultra II	●	●
Music Mode	●	●
Synchronized Acceptance Manager	●	●
Low Frequency Boost (Only UP)	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear - Only UP)	●	●
Tinnitus Sound Generator	●	●
FUNCTIONAL FEATURES		
Synchronized Push Button *	●	●
Synchronized Volume Control	-	●
Smart Start	●	●
Phone Now	●	●
Comfort Phone	●	●
Ear-to-ear Communication	●	●
Optional Telecoil	-	●
Direct audio streaming (iOS and Android**)	●	●
ReSound Wireless Accessory compatibility	●	●
ReSound Control™ app (Phone Clip+ is required)	●	●
ReSound Smart 3D™ app	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™1.6 or higher	●	●
Available Gain Handles	10	10
Fully Flexible Programs	4	4
Auto DFS	●	●
Onboard Analyzer II	●	●
Noahlink Wireless	●	●

CIC Fitting range



MIH Fitting range



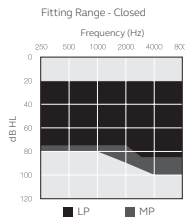
* Also including functionality for synchronized Push Button Volume Control
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ReSound LiNX Quattro Custom Models

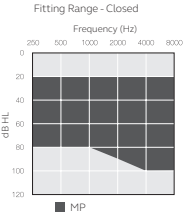


MODEL	RE9ITC-DW; RE9ITC-DWT	RE9ITE-DW; RE9ITE-DWT
DEVICE CONFIGURATIONS		
Battery size	312	312/13
Receiver Power levels	LP†, MP, HP & UP	MP, HP & UP
AUDIOLOGICAL FEATURES		
WARP Compression (WDRC) - number of channels	17	17
Binaural Directionality III	-	●
Natural Directionality II	●	●
Spatial Sense	-	●
Directional Mix Processor	●	●
Adjustable Directional Mix	●	●
Synchronized soft switching	-	●
Soft Switching	●	-
Autoscope Adaptive Directionality	●	●
Binaural Environmental Optimizer II	-	●
Environmental Optimizer II	●	-
Noise Tracker II	●	●
Expansion	●	●
Impulse Noise Reduction	●	●
Wind Guard	●	●
Sound Shaper	●	●
DFS Ultra II	●	●
Music Mode	●	●
Synchronized Acceptance Manager	-	●
Acceptance Manager	●	●
Low Frequency Boost (Only UP)	●	●
Amplification Strategy (WDRC/Semi-Linear/Linear - Only UP)	●	●
Tinnitus Sound Generator	●	●
FUNCTIONAL FEATURES		
Synchronized Push Button*	-	●
Synchronized Volume Control	-	●
Smart Start	●	●
Phone Now	●	●
Optional Telecoil	●	●
Comfort Phone	-	●
Ear-to-ear Communication	-	●
Direct audio streaming (iOS and Android**)	●	●
ReSound Wireless Accessory compatibility	●	●
ReSound Control™ app (Phone Clip+ is required)	●	●
ReSound Smart 3D™ app	●	●
FITTING FEATURES		
Fitting Software ReSound Smart Fit™ 1.6 or higher	●	●
Available Gain Handles	10	10
Fully Flexible Programs	4	4
Auto DFS	●	●
Onboard Analyzer II	●	●
Noahlink Wireless	●	●

ITC Fitting range



ITE Fitting range



* Also including functionality for synchronized Push Button Volume Control
**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 compatibility with all Android devices.
†LP - Not available for ITC-DWT