

ReSound portfolio

# Solve for the greatest pain points for hearing aid users




# Welcome more clients with the most intelligent ReSound portfolio yet

## Our Organic Hearing philosophy

The human brain is our most powerful sound processor, naturally skilled at tuning in to sounds and filtering out distractions. Hearing loss can disrupt this intuitive ability.


That’s why we develop technology with people in mind to emulate the natural hearing process, so the brain can hear as nature intended, with solutions designed to sound natural, feel natural and connect you naturally to the world.

Our Organic Hearing™ philosophy has evolved over many years to be the heart of our hearing innovations, including supporting the human brain with Artificial Intelligence (AI). We have further refined our approach to introduce Intelligence Augmented – augmenting what people already are naturally good at, so when extra help is needed, their brain can continue its natural processing.




### Sounds natural

- 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>



### Feels natural

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



### Connects you naturally

- Crystal clear phone calls
- Hands-free calls for iPhone, iPad and compatible Android™ devices.\*
- Made for Bluetooth® Auracast™

## Intelligent hearing for everyone with two new families

### ReSound Vivia

Embrace the vividness of life with the world’s best for hearing in noise (without cutting the user off from the world around them )<sup>1-3</sup> in the smallest AI hearing aid with no trade-off on battery or comfort.<sup>4</sup>













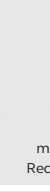



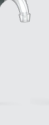















### ReSound Savi

Our new Essential family gives your clients everything they need, and a little more, by offering best-in-class hearing all around, hearing comfort and Bluetooth connectivity.<sup>5-8</sup>

1. Schumacher & Groth (2025), 2. Cui & Groth (2024), 3. Quilter (2021), 4. GN Proprietary data on file, 5. Groth (2016), 6. Sjolander (2019), 7. Groth & Cui (2023), 8. GN data on file

\* Hands-free calls are compatible with iPhone 11 or later, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later. Bluetooth LE Audio works with ReSound Vivia, ReSound Savi and ReSound Nexia and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on [gnhearing.com/products/compatibility](https://gnhearing.com/products/compatibility)

# Hearing solutions to delight your clients

Premium	<div>RIE styles Mild to profound hearing loss</div> <div></div> <div>microRIE 60S RechargeableRIE 61RIE 62</div> <div>NEW</div> <div>ReSound Vivia</div>
Premium	<div>RIE, BTE and custom styles Mild to profound hearing loss</div> <div></div> <div>CIC Non-wirelessITC WirelessITC RechargeableITE RechargeablemicroRIE 60S RechargeableRIE 61RIE 62BTE 71 RechargeableBTE 77 RechargeablePower BTE 88 Rechargeable</div> <div>ReSound Nexia</div>
Advanced	<div>RIE, BTE and custom styles Mild to profound hearing loss</div> <div></div> <div>CIC Non-wirelessITC RechargeableITE RechargeableminiRIE 60 RechargeableRIE 61RIE 62BTE 71 RechargeableBTE 77 RechargeablePower BTE 88 Rechargeable</div> <div>ReSound OMNIA</div>
Advanced	<div>RIE, BTE and custom styles Mild to profound hearing loss</div> <div></div> <div>CIC Non-wirelessITC WirelessITE WirelessRIE 61 RechargeableRIE 61RIE 62miniBTE 67BTE 77Power BTE 88High Power BTE 88*Super Power BTE 98*ReSound LINX QuattroReSound ENZO Q</div> <div>ReSound LINX Quattro ReSound ENZO Q</div>
Essential	<div>RIE styles Mild to profound hearing loss</div> <div></div> <div>miniRIE 60 RechargeableRIE 61RIE 62</div> <div>NEW</div> <div>ReSound Savi</div>
Essential	<div>RIE, BTE and custom styles Mild to profound hearing loss</div> <div></div> <div>CIC Non-wirelessITC WirelessITE WirelessRIE 61 RechargeableRIE 61RIE 62miniBTE 67BTE 77High Power BTE 88Super Power BTE 98</div> <div>ReSound Key</div>
Receivers, thin tubes and domes overview	
Auracast and streaming	
Connectivity and accessories	
Feature overview	


\*ReSound ENZO Q

# Sound is more vivid than ever


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



World's best for hearing in noise



World's smallest AI hearing aid



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

### Colours



Sparkling Silver



Sand



Gold



Bronze



Warm Grey



Graphite



Espresso



Deep Black



Navy Blue



Red

### Charging options



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



**Standard charger**  
Portable  
Compatible with the microRIE (CFF 8)



**Desktop charger**  
Easy-to-use  
Compatible with the microRIE (CFF 8)


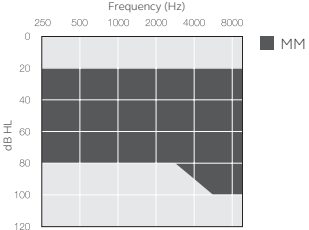

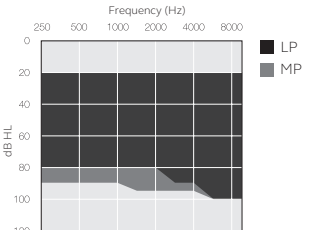

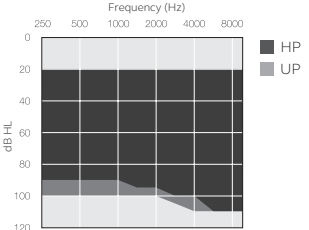
1 Schumacher & Groth (2025)

2 Cui & Groth (2024)

3 Quilter (2021)

4 GN data on file

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

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain <sup>*</sup>
 <p>microRIE 60S-DRWC Rechargeable Available as CROS transmitter (VI160S-DRWC)</p>	<ul style="list-style-type: none"><li>• TapControl with microRIE</li><li>• All-day battery on one charge<sup>*</sup></li><li>• Receiver options: MM, LP, MP, HP and UP</li><li>• Programmable push button or toggle</li><li>• IP68 certified</li><li>• Telecoil in 62</li><li>• Exchangeable mic filters</li></ul>		<div>NEW</div> <div>ReSound Vivia</div> <p>MM: 115/61 LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71</p>
 <p>RIE 61-DRW 312 battery</p>			
 <p>RIE 62-DRW 13 battery</p>			

<sup>\*</sup>ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015





# Next-era hearing

ReSound Nexia™ hearing aids give industry-first connectivity with new Bluetooth® Low Energy (LE) Audio and Auracast™ broadcast audio<sup>1</sup>. Top-rated for hearing in noise<sup>2</sup> and available in ultra-small and comfortable styles for nearly all hearing needs.



Industry-best access to surrounding sound<sup>3</sup>



Smallest rechargeable style with microRIE<sup>3</sup>



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

## RIE and BTE colours



Sparkling Silver



Champagne



Gold



Bronze



Warm Grey



Graphite



Espresso



Deep Black

## Custom colours



Anthracite



Light Beige



Beige



Medium Brown



Brown



Dark Brown

## Charging options



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



**Standard charger**  
Portable  
Compatible with the microRIE (CFF 8)



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



**Custom charger**  
Portable for ITC/ITE  
(CFF C)

<sup>1</sup> GN data on file

<sup>2</sup> End-user NPS rating data on file


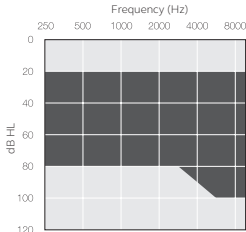

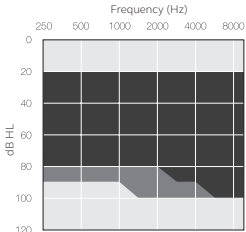

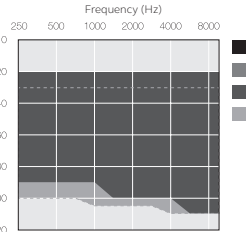

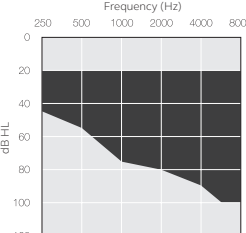

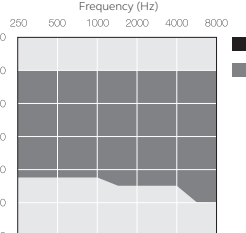

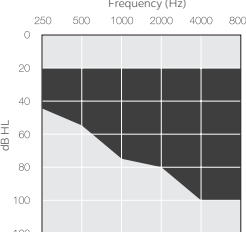

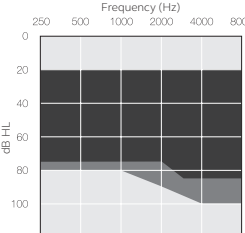

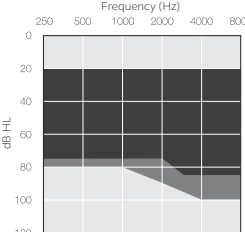

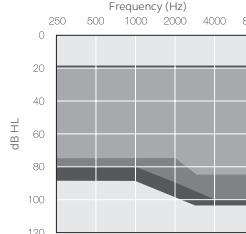
<sup>3</sup> Groth et al. (2023)

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

\*\* Also compatible with ReSound Nexia rechargeable ITC/ITE

\*\*\* Only available for ITC

\*\*\*\* Only available for ITE

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain <sup>†</sup>
 microRIE 60S-DRWC Rechargeable Available as CROS Transmitter (CX160S-DRWC)	<ul style="list-style-type: none"><li>TapControl with microRIE</li><li>All-day battery on one charge*</li><li>Receiver options: MM, LP, MP, HP and UP</li><li>Programmable push button or toggle</li><li>IP68 certified</li><li>Telecoil in 62</li></ul>		MM: 115/53 LP: 114/54 MP: 116/59 HP: 120/63 UP: 130/73
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			
 BTE 71-DWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge*</li><li>Programmable push button and/or toggle</li><li>Optional metal hook for 88-DWC</li><li>IP68 certified</li><li>Telecoil in BTE 71, 77 and 88</li><li>DAI in BTE 88</li><li>Exchangeable mic filters</li></ul>		BTE (open): 127/53  BTE (closed): 128/60
 BTE 77-DWC Rechargeable Available as CROS Transmitter** (CX177-DWC)			
 Power BTE 88-DWC Rechargeable			Power BTE (plastic hook): 133/67  Power BTE (metal hook): 133/73
 ITC-DWC / ITE-DWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge*</li><li>Receiver options: LP**, MP, HP and UP</li><li>Shell options: ITC, Half-shell*** and Full-shell****</li><li>Programmable push button and volume control</li><li>IP68 certified</li></ul>		LP: 114/40** MP: 118/50 HP: 121/60 UP: 130/70
 ITC-DW 312 battery	<ul style="list-style-type: none"><li>Receiver options: LP, MP, HP and UP</li><li>Shell options: ITC, Half-shell and Full-shell</li><li>Programmable push-button and optional volume control</li><li>IP68 certified</li></ul>		LP: 114/40 MP: 117/50 HP: 120/60 UP: 130/68
 CIC non-wireless 10A battery	<ul style="list-style-type: none"><li>Cabled fitting required</li><li>Receiver options: LP, MP and HP</li><li>IP68 certified</li></ul>		LP: 114/40 MP: 116/50 HP: 121/60

<sup>†</sup>ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015



# Try it. Hear it. Enjoy it.

Can your clients hear their best in noise? Now they can with ReSound OMNIA™ – the only beamforming in the industry to improve hearing in noise without feeling cut off.<sup>1</sup>



150% improvement to speech understanding in noise with Front Focus<sup>2</sup>



Great wearing comfort



Robust connectivity for uninterrupted streaming


## RIE and BTE colours




## Custom colours




## Charging options




**Premium charger**  
Portable with powerbank  
Compatible with the miniRIE (CFF 6)



**Standard charger**  
Portable  
Compatible with the miniRIE (CFF 6)




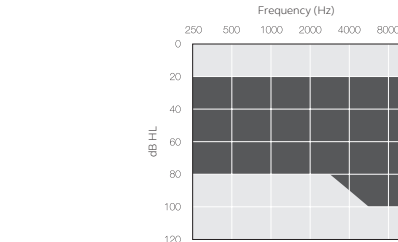

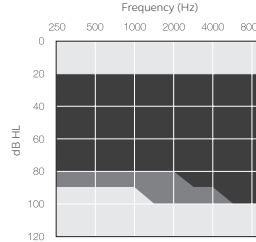
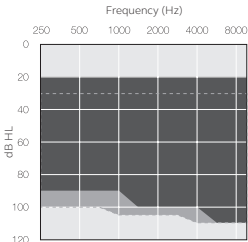


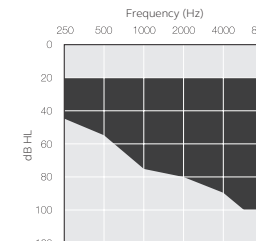
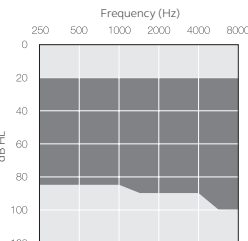

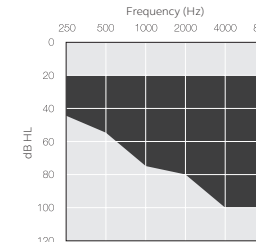
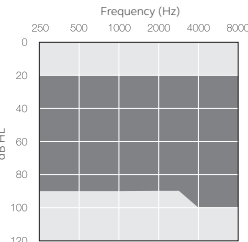

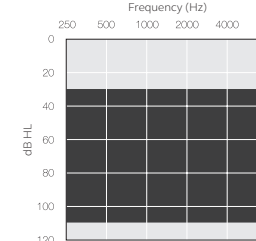
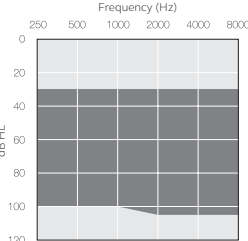

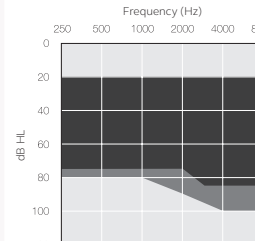
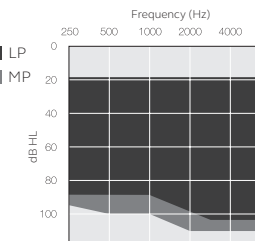



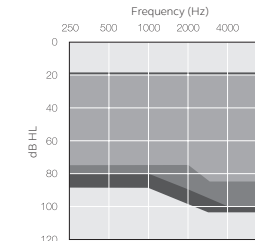
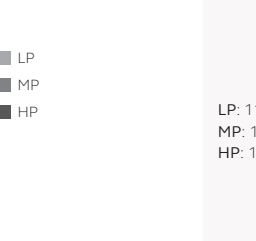
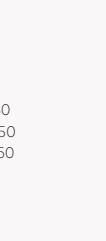
**Desktop charger**  
Easy-to-use  
Compatible with miniRIE (CFF 6), 71 BTE (CFF 70), 77 BTE (CFF 70), 88 BTE (CFF 80)



**Custom charger**  
Portable for ITC/ITE (CFF C)

<sup>1</sup> Jespersen et al (2022), Woodward et al (2022) & Braendgaard M. (2020)  
<sup>2</sup> 4.36 dB SNR improvement compared to legacy products. Jespersen et al (2022)

\* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time  
\*\* Only available for ITC  
\*\*\* Only available for ITE

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain <sup>*</sup>
 miniRIE 60-DRWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge<sup>*</sup></li><li>Receiver options: MM, LP, MP, HP and UP</li><li>Programmable push button or toggle</li><li>Telecoil in 62</li><li>IP68 certified</li></ul>		MM: 115/53 LP: 113/53 MP: 116/58 HP: 122/65 UP: 130/75
 RIE 61-DRW 312 battery		 	
 RIE 62-DRW 13 battery			
 BTE 71-DWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge<sup>*</sup></li><li>Programmable push button and toggle</li><li>Optional metal hook for 88-DWC</li><li>IP68 certified</li><li>Telecoil in BTE 71, 77 and 88</li><li>DAI in BTE 88</li></ul>	 	BTE (open): 127/53  BTE (closed): 128/60
 BTE 77-DWC Rechargeable		 	
 Power BTE 88-DWC Rechargeable		 	Power BTE (plastic hook): 133/67  Power BTE (metal hook): 133/73
 ITC-DWC / ITE-DWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge<sup>*</sup></li><li>Receiver options: LP<sup>**</sup>, MP, HP and UP</li><li>Shell options: ITC, Half-shell<sup>***</sup> and Full-shell<sup>***</sup></li><li>Programmable push button</li><li>IP68 certified</li></ul>	   	LP: 114/40 <sup>**</sup> MP: 118/50 HP: 121/60 UP: 130/70
 CIC non-wireless 10A battery	<ul style="list-style-type: none"><li>Cabled fitting required</li><li>Receiver options: LP, MP and HP</li><li>IP68 certified</li></ul>	  	LP: 114/40 MP: 116/50 HP: 121/60



# Hear your world, your way

High performance hearing aids for mild to profound hearing loss in a complete solution that provides high-quality sound from any direction and all the needed gain without feedback.



Distortion-free sound with an input dynamic range of up to 116 dB SPL




Designed for everyday use




Crystal clear phone calls and streaming from iPhone, iPad or Android devices\*


## RIE and BTE colours




Beige




Medium Blonde



Dark Brown




Sterling Grey




Black

## Custom colours


CIC Non-wireless




Light Beige




Beige




Medium Brown



Brown



Dark Brown



Anthracite

ITC and ITE



Light



Beige



Medium Brown




Brown




Dark Brown

## Charging options



**Premium charger**  
Portable with powerbank  
Compatible with RIE 61



**Desktop charger**  
Easy-to-use  
Compatible with RIE 61




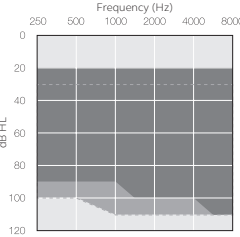
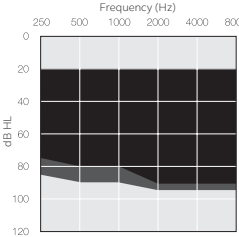
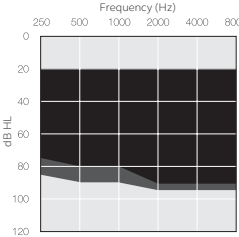

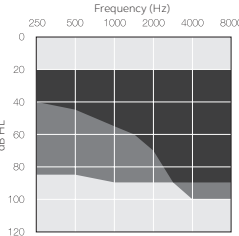

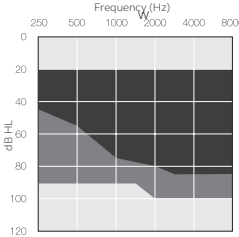


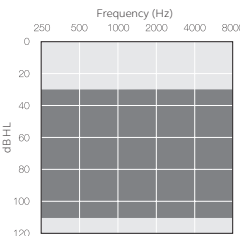
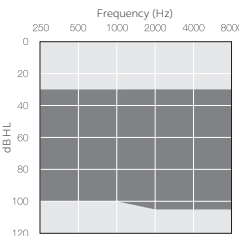

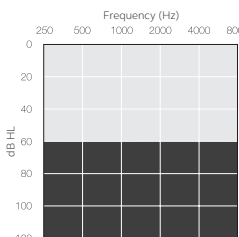
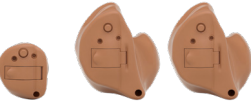
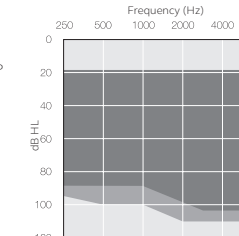
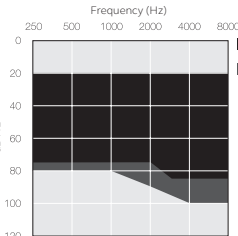

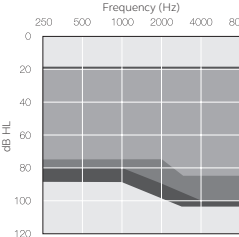
\* Hands-free calls are compatible with iPhone 11 or later, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later.

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

\*\*\* ReSound ENZO Q™

\*\*\*\* Only available for ITC

\*\*\*\*\* Only available for ITE

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain†
<div><p>RIE 61-DRWC Rechargeable</p></div> <div><p>RIE 61-DRW 312 battery</p></div> <div><p>RIE 62-DRW 13 battery</p></div>	<ul style="list-style-type: none"><li>All-day battery on one charge**</li><li>Receiver options: LP, MP, HP and UP</li><li>Programmable push button or toggle</li><li>Telecoil and DAI in 62</li><li>IP68 certified</li></ul>	<div></div> <p>■ LP ■ MP ■ HP ■ UP</p>	LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75
<div><p>miniBTE 67-DWT 312 battery</p></div>	<ul style="list-style-type: none"><li>Programmable push button</li><li>Telecoil</li><li>IP68 certified</li></ul>	<div><p>■ Open ■ Closed</p></div>	BTE (open): 123/52 BTE (closed): 121/56
<div><p>BTE 77-DWT 13 battery</p></div>	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	<div><p>■ Open ■ Closed</p></div>	BTE (open): 128/52 BTE (closed): 126/57
<div><p>Power BTE 88-DWT 13 battery</p></div> <div><p>High Power BTE 88-DWHT*** 13 battery</p></div>	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	<div></div>	Power BTE: 134/68  High Power BTE: 134/73
<div><p>Super Power BTE 98-DWT* 675 battery</p></div>	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	<div></div>	Super Power BTE: 141/83
<div><p>ITC-DW / ITE-DW 312 / 13 battery</p></div>	<ul style="list-style-type: none"><li>Receiver options: LP****, MP, HP and UP</li><li>Shell options: ITC, Half-shell**** and Full-shell*****</li><li>Programmable push button</li><li>IP68 certified</li><li>Telecoil (optional)</li></ul>	<div><p>■ LP ■ MP ■ HP ■ UP</p></div>	LP: 114/40** MP: 118/50 HP: 120/60 UP: 129/70
<div><p>CIC non-wireless 10A battery</p></div>	<ul style="list-style-type: none"><li>Cabled fitting required</li><li>Receiver options: LP, MP and HP</li><li>IP68 certified</li></ul>	<div><p>■ LP ■ MP ■ HP</p></div>	LP: 114/40 MP: 116/50 HP: 121/60

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015



# Clear sound and connectivity for everyone


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



Hear your everyday with ease



Best wearing comfort in tiny designs



Clearest Bluetooth experience ever



## Colours

Shimmering miniRIE colours\*




Sparkling Silver Sand Bronze Espresso Deep Black

Matte RIE colours\*\*




Beige Medium Blonde Dark Brown Sterling Grey Black

## Charging options


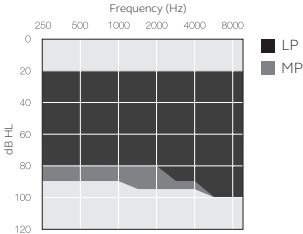

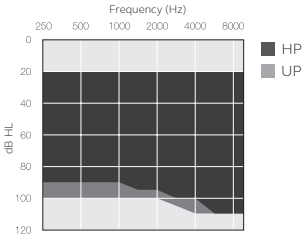



**Premium charger**  
Portable with powerbank  
Compatible with the miniRIE (CFF 9)



**Desktop charger**  
Easy-to-use  
Compatible with the miniRIE (CFF 9)

\* Available for miniRIE 60  
\*\* Available for RIE 61 & RIE 62  
\*\*\* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time.

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain†
 miniRIE 60-DRWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge***</li><li>Receiver options: LP, MP, HP and UP</li><li>Programmable push button or toggle</li><li>IP68 certified</li><li>Telecoil in 62</li></ul>		LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			


†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015






# Everyone deserves great hearing

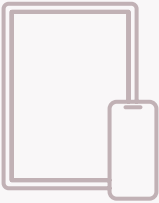
ReSound Key™ will accompany your clients with what they need on their path to better hearing. They can enjoy clear, natural sound quality and the confidence to join in conversations effortlessly.



Great audibility all-around and a distortion free sound experience




Easy hearing control on the hearing aids




Streaming from iPhone, iPad or Android devices


## RIE and BTE colours




Beige




Medium Blonde



Dark Brown




Sterling Grey



Black

## Custom colours


CIC Non-wireless




Light Beige




Beige




Medium Brown



Brown



Dark Brown



Anthracite

ITC and ITE



Light



Beige



Medium Brown




Brown




Dark Brown

## Charging options


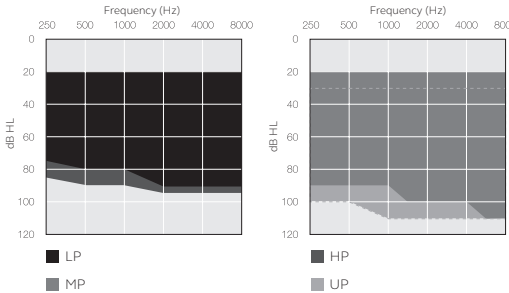



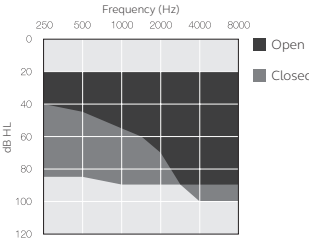

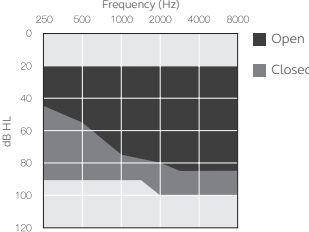

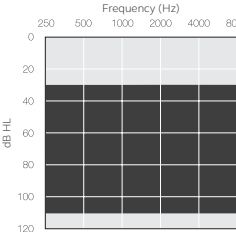

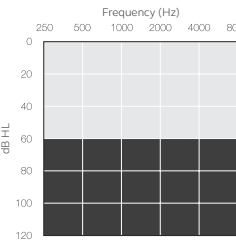
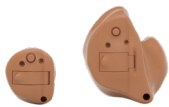
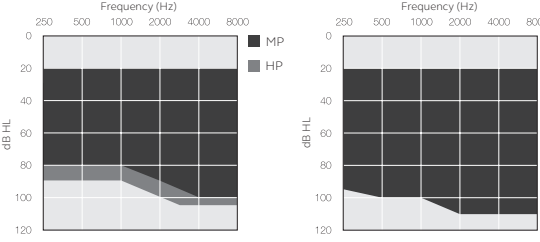

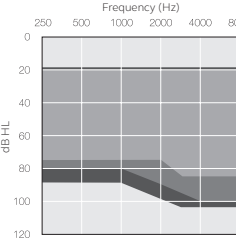


**Premium charger**  
Portable with powerbank  
Compatible with RIE 61



**Desktop charger**  
Easy-to-use  
Compatible with RIE 61



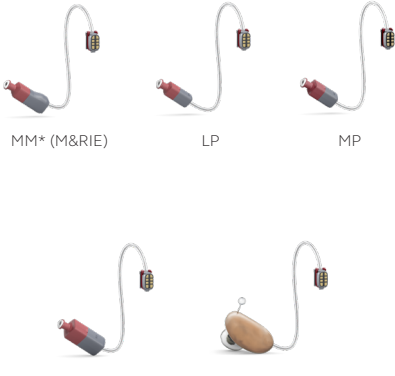


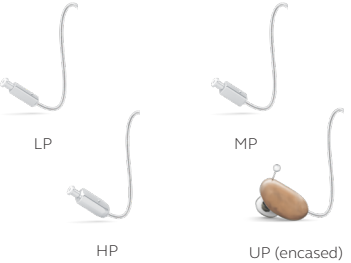




\* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time  
\*\* Only available for ITC  
\*\*\* Only available for ITE

For mild to profound hearing loss			
Style	Features	Fitting range	Max output/gain'
 RIE 61-DRWC Rechargeable	<ul style="list-style-type: none"><li>All-day battery on one charge*</li><li>Receiver options: LP, MP, HP and UP</li><li>Programmable push button or toggle</li><li>Telecoil and DAI in 62</li><li>IP68 certified</li></ul>	 LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75	
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			
 miniBTE 67-DW 312 battery	<ul style="list-style-type: none"><li>Programmable push button</li><li>Telecoil</li><li>IP68 certified</li></ul>	 BTE (open): 123/52 BTE (closed): 121/56	
 BTE 77-DW 13 battery	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	 BTE (open): 128/52 BTE (closed): 126/57	
 Power BTE 88-DWH 13 battery	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	 Power BTE: 134/73	
 Super Power BTE 98-DW 675 battery	<ul style="list-style-type: none"><li>Push button and toggle</li><li>Telecoil and DAI</li><li>IP68 certified</li></ul>	 Super Power BTE: 141/83	
 ITC-DW / ITE-DW 312 / 13 battery	<ul style="list-style-type: none"><li>Receiver options: MP, HP and UP</li><li>Shell options: ITC, Half-shell** and Full-shell***</li><li>Programmable push button</li><li>IP68 certified</li><li>Telecoil (optional)</li></ul>	 MP: 118/50 HP: 120/60 UP: 129/70	
 CIC non-wireless 10A battery	<ul style="list-style-type: none"><li>Cabled fitting required</li><li>Receiver options: LP, MP and HP</li><li>IP68 certified</li></ul>	 LP: 114/40 MP: 116/50 HP: 121/60	

'ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015

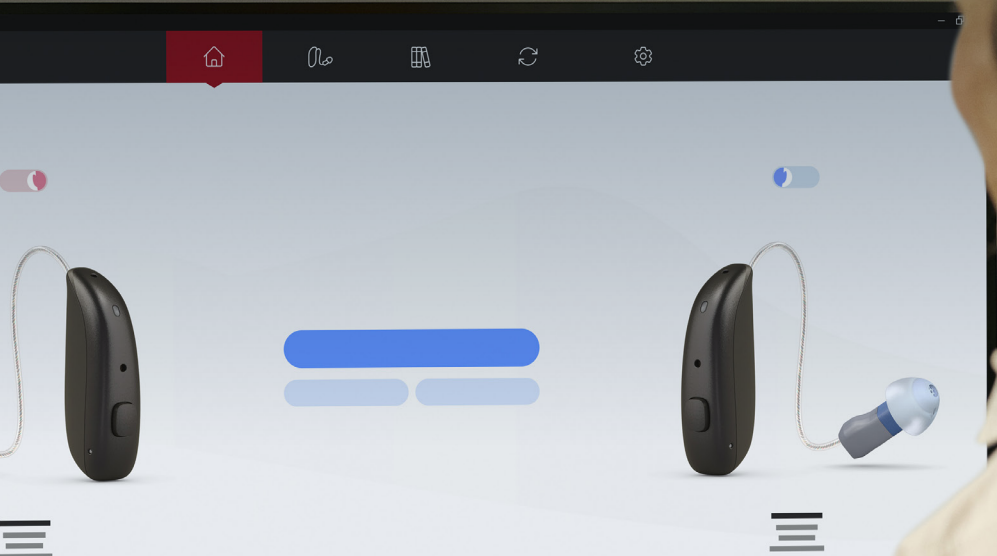


# Receivers, thin tubes and domes overview

	Hearing aids	Receivers and thin tubes	Domes
RIE Styles	<p>ReSound Vivia, ReSound Savi, ReSound Nexia and ReSound OMNIA</p>  <p>ReSound Vivia and ReSound Nexia miniRIE 60S Rechargeable    ReSound Savi miniRIE 60 Rechargeable    ReSound OMNIA miniRIE 60 Rechargeable</p>  <p>RIE 61 312 battery    RIE 62 13 battery</p>	<p>SureFit 3 Receivers Available in 5 lengths: 0 to 4</p>  <p>MM* (M&amp;RIE)    LP    MP</p> <p>HP    UP (encased)</p> <p>* MM is only available for ReSound Vivia, ReSound Nexia &amp; ReSound OMNIA</p>	<p>SureFit 3 Domes*</p>  <p>Open (S / M / L)</p> <p>Closed (S / M / L)</p> <p>Power (S / M / L)</p> <p>Tulip</p>
	<p>ReSound LiNX Quattro and ReSound Key</p>  <p>RIE 61 Rechargeable    RIE 61 312 battery    RIE 62 13 battery</p>	<p>SureFit 2C Receivers Available in 5 lengths: 0 to 4</p>  <p>LP    MP</p> <p>HP    UP (encased)</p>	
BTE Styles	<p>ReSound Nexia and ReSound OMNIA</p>  <p>BTE 71 / BTE 77 Rechargeable</p>	<p>SureFit 3 thin tubes Available in 5 lengths: 0 to 4</p> 	
	<p>ReSound LiNX Quattro and ReSound Key</p>  <p>BTE 67 312 battery    BTE 77 13 battery</p>	<p>SureFit 2C thin tubes Available in 5 lengths: -1 to 3</p> 	<p>*SureFit 3 Domes can be used for SureFit2C receivers and thin tubes</p>

## Enjoy the ReSound SmartFit™ 2.1 experience:

- 74% cleaner look for a more intuitive experience<sup>1</sup>
- Compare and demo different tech-levels<sup>2</sup>
- Automated preferences based on your way of working



1 ReSound SmartFit 2.0 compared to ReSound SmartFit 1.17, technical data on file  
2 ReSound SmartFit 2.1





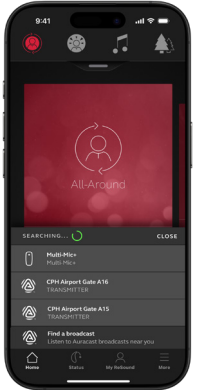
# Made for Auracast

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



## Auracast Assistant

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



## Multi-Mic+

Give your clients extra support in situations where they struggle to hear – over distance or in environments with unfavourable acoustics. Offering a -16dB SNR, which is a 7.7dB SNR improvement to hearing in noise compared to our leading 4-mic beamformer technology<sup>1</sup>.



## TV-Streamer+

The TV-Streamer+ gives an improvement of 56% in speech recognition when listening to the TV compared to listening via the TV speakers<sup>1</sup>. The TV-Streamer+ connects easily and supports Auracast to help your clients listen at the volume they prefer.



<sup>1</sup> Jespersen et al. (2024)

\* GN data on file



# Connectivity and accessories

## Smartphone app and Remote Control

Empower your clients to take control



ReSound Smart 3D app



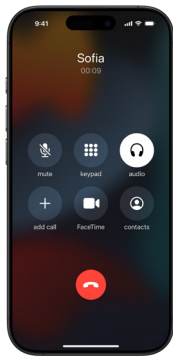
ReSound Remote Control

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

**ReSound Remote Control**  
Control at your fingertips

## Phone calls

Hands-free calls and streamed audio



**Bluetooth® Low Energy Audio**  
Connecting hands-free to Bluetooth 5.3 compatible devices\*

**Hands-free calls for iPhone and iPad**  
Connecting hands-free to iPhone and iPad devices\*\*

**Direct audio streaming**  
From iPhone, iPad or Android devices

## Multi-Mic+

Help your clients hear through the noise



ReSound Multi-Mic+

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

## TV

Improve TV time for your clients



ReSound TV-Streamer+

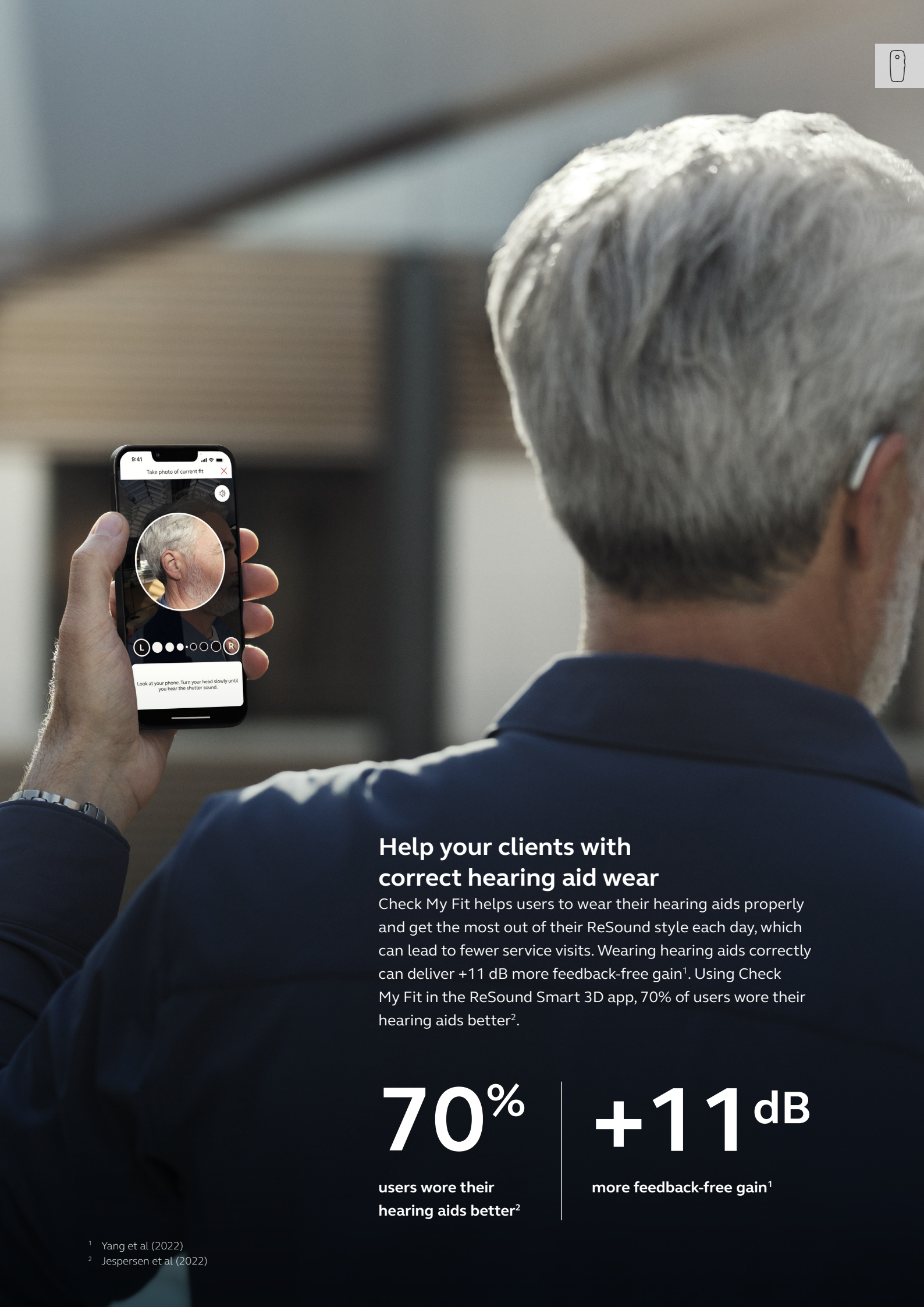


ReSound TV Streamer 2

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

**ReSound TV Streamer 2**  
For hearing great TV audio

\* Compatible with ReSound Vivia, ReSound Savi and ReSound Nexia  
\*\* Compatible with ReSound Vivia, ReSound Savi, ReSound Nexia and ReSound OMNIA



Help your clients with correct hearing aid wear

Check My Fit helps users to wear their hearing aids properly and get the most out of their ReSound style each day, which can lead to fewer service visits. Wearing hearing aids correctly can deliver +11 dB more feedback-free gain<sup>1</sup>. Using Check My Fit in the ReSound Smart 3D app, 70% of users wore their hearing aids better<sup>2</sup>.

70% users wore their hearing aids better<sup>2</sup>



















+11dB more feedback-free gain<sup>1</sup>

<sup>1</sup> Yang et al (2022)  
<sup>2</sup> Jespersen et al (2022)



# Feature overview

Feature overview



















				NEW Premium				NEW Essential		
				ReSound Vivia				ReSound Savi		
Features	Description			VI9	VI7	VI5	VI4	SA4	SA3	SA2
Sound Quality				★★★★				★★☆☆		
 WARP bands	Replicates the way the ear divides sound into distinct pitches to create a natural and clear sound picture.			★★★★ 17	★★★☆☆ 14	★★☆☆☆ 12	★★☆☆☆ 12	★★☆☆☆ 12	★★☆☆☆ 12	★★☆☆☆ 10
 Environment recognition	Automatically adjusts the volume and the amount of noise reduction based on the environment for a comfortable hearing experience.			★★★★ (Environmental Optimiser II)	★★★☆☆ (Environmental Optimiser I)	★★★☆☆ (Environmental Optimiser I)	★★★☆☆ (Environmental Optimiser I)	★★★☆☆ (Environmental Optimiser I)		
 Directionality	Binaural hearing strategy uses real time information about the listening environment to switch between different sound settings automatically for better hearing with less effort in all daily life situations.			★★★★ (360 All-Around)	★★★☆☆ (All Access Directionality)	★★★☆☆ (All Access Directionality)	★★☆☆☆ (Binaural Directionality III)	★★☆☆☆ (Binaural Directionality III)		
 Speech intelligibility in noise	Forms a stronger directional pattern using the sound from both hearing aids, helping to hear through the noise to enjoy the best 1:1 hearing experience.			★★★★ (Intelligent Focus* & Clear Focus)	★★★☆☆ (Front Focus)	★★☆☆☆ (Ultra Focus)	★★☆☆☆ (Adaptive Directionality)	★★☆☆☆ (Adaptive Directionality)	★★☆☆☆ (Adaptive Directionality)	★★☆☆☆ (Adaptive Directionality)
 Noise reduction	Reduces disturbing background noise without affecting speech audibility and listening comfort even when moving through rapidly changing sound environments.			★★★★ (5 settings)	★★★☆☆ (4 settings)	★★☆☆☆ (3 settings)	★★☆☆☆ (2 settings)	★★☆☆☆ (2 settings)	★★☆☆☆ (1 settings)	★★☆☆☆ (1 settings)
 Comfort	Reduces low level noise in very noisy environments. Quickly detects and reduces amplification for sudden, brief loud noises and reduces wind noise without lowering gain for other sounds.			★★★★ (3 settings)	★★★★ (3 settings)	★★★☆☆ (2 settings)	★★★☆☆ (2 settings)	★★★☆☆ (2 settings)	★★☆☆☆ (1 settings)	
 Feedback management	Reduces unwanted feedback in nearly any situation without compromising gain, while ensuring that music is correctly identified and not lowered.			★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★☆ (DFS Ultra III)	★★★★☆ (DFS Ultra III)
 Low frequency boost	Optimises loudness for users with severe and profound hearing loss. Boosts the listening experience with a louder, fuller sound quality when needed.			★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)
 Sound shaper	Improves audibility of speech cues that would otherwise be lost while maintaining best possible sound quality.			Yes				Yes		
Connectivity				★★★★						
 Direct audio streaming	Enjoy the convenience of streaming audio directly from an iPhone, iPad or Android device in everyday situations like listening to music or taking a call.			★★★★ Hands-free calls and direct streaming for iPhone and iPad. Connecting hands-free to compatible Bluetooth 5.3 or later devices, including select Android phones						
 Public connectivity	Participate in public gatherings via built-in Telecoil or Auracast broadcast audio.			★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic+						
 Accessories	Wireless accessories to support in challenging listening situations in 1:1 or group settings. Provide audio streaming from devices including TVs and PCs.			★★★★ TV-Streamer+, Multi-Mic+, Remote Control & ReSound Smart 3D App						
Fitting Flexibility				★★★★				★★★☆☆		
 Flexible demo devices	Showcase and switch between different technology levels to allow clients to experience the benefit of different features.			Yes				Yes		
 Wireless CROS	CROS (Contralateral Routing of Signals) and BiCROS (Bilateral Contralateral Routing of Signals) transmit sounds from the CROS device to the other hearing aid for significant improvements in sound audibility all around.			★★★★ (Compatible will all RIE styles)				N/A		
 Gain handles	Shape the frequency response and change the compression ratios at discrete frequencies.			17	14	12	12	12	12	10
 Programs	Preset hearing profiles that allows for greater control of your clients' hearing in different situations.			4				4		
 Fitting options	Synchronized Acceptance Manager, Tinnitus Sound Generator, Datalogging, In-situ Audiometry.			Yes				Yes		
 Bimodal compatibility	Together with Cochlear™, ReSound offers a smart bimodal solution that ensures users can control their settings and stream audio directly to both ears from compatible iOS and Android devices.			ReSound Vivia and ReSound Savi are not bimodally compatible. Cochlear and GN continue to work together to bring state of the art bimodal solutions to Hearing Care Professionals and users under the Smart Hearing Alliance						

For a detailed feature overview across styles, please refer to the data sheets.

\* Intelligent Focus is only available with the microRIE



# Feature overview

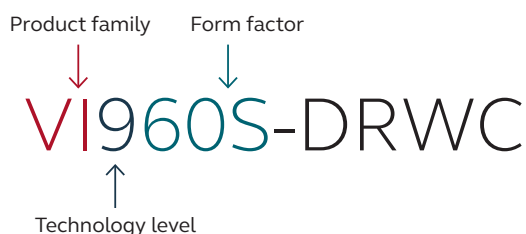
				Premium				Advanced					Advanced				Essential						
				ReSound Nexia				ReSound OMNIA					ReSound LiNX Quattro and ReSound ENZO Q				ReSound Key						
Features	Description			NX9	NX7	NX5	NX4	RU9	RU7	RU5	RU4			RE9/EQ9	RE7/EQ7	RE5/EQ5	EQ4	KE4	KE3	KE2	KE1		
Sound Quality				★★★★				★★★★☆						★★★★☆				★★★★☆					
 WARP bands	Replicates the way the ear divides sound into distinct pitches to create a natural and clear sound picture.			★★★★ 17	★★★★ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★★ 14	★★☆☆ 12	★★☆☆ 12			★★★★ 17	★★★★ 14	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★★☆☆ 8	★★☆☆ 6	★★☆☆ 4		
 Environment recognition	Automatically adjusts the volume and the amount of noise reduction based on the environment for a comfortable hearing experience.			★★★★ (Environmental Optimiser II)	★★★★ (Environmental Optimiser)	★★★☆☆ (Environmental Optimiser)		★★★★ (Environmental Optimiser II)	★★★★ (Environmental Optimiser)	★★★☆☆ (Environmental Optimiser)			★★★★ (Environmental Optimiser II)	★★★★ (Environmental Optimiser)									
 Directionality	Binaural hearing strategy uses real time information about the listening environment to switch between different sound settings automatically for better hearing with less effort in all daily life situations.			★★★★ (360 All-Around)	★★★★ (All Access Directionality)	★★☆☆ (Binaural Directionality III)	★★☆☆ (Binaural Directionality)	★★★★ (360 All-Around)	★★★★ (All Access Directionality)	★★☆☆ (Binaural Directionality III)	★★☆☆ (Binaural Directionality)			★★☆☆ (Binaural Directionality III)	★★☆☆ (Binaural Directionality)	★★☆☆ (Natural Directionality)	★★☆☆ (Natural Directionality)	★★☆☆ (Natural Directionality)	★★☆☆ (Multiscope)	★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)		
 Speech intelligibility in noise	Forms a stronger directional pattern using the sound from both hearing aids, helping to hear through the noise to enjoy the best 1:1 hearing experience.			★★★★ (Front Focus)	★★★★ (Ultra Focus)	★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)	★★★★ (Front Focus)	★★★★ (Ultra Focus)	★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)			★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)	★★☆☆ (Adaptive Directionality)						
 Noise reduction	Reduces disturbing background noise without affecting speech audibility and listening comfort even when moving through rapidly changing sound environments.			★★★★ (5 settings)	★★★★ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (On / Off)	★★★★ (5 settings)	★★★★ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (On / Off)			★★★★ (5 settings)	★★★★ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)		
 Comfort	Reduces low level noise in very noisy environments. Quickly detects and reduces amplification for sudden, brief loud noises and reduces wind noise without lowering gain for other sounds.			★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)			★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)				
 Feedback management	Reduces unwanted feedback in nearly any situation without compromising gain, while ensuring that music is correctly identified and not lowered.			★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)			★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)		
 Low frequency boost	Optimises loudness for users with severe and profound hearing loss. Boosts the listening experience with a louder, fuller sound quality when needed.			★★★★ (3 settings)	★★★★ (2 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (2 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)			★★★★ (3 settings)	★★★★ (2 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)		
 Sound shaper	Improves audibility of speech cues that would otherwise be lost while maintaining best possible sound quality.			Yes				Yes						Yes				N/A					
Connectivity				★★★★				★★★★☆						★★★★☆				★★★★☆					
 Direct audio streaming	Enjoy the convenience of streaming audio directly from an iPhone, iPad or Android device in everyday situations like listening to music or taking a call.			★★★★ Hands-free calls and direct streaming for iPhone and iPad Connecting hands-free to compatible Bluetooth 5.3 or later devices, including select Android phones				★★★☆☆ Hands-free calls and direct streaming for iPhone and iPad. Direct streaming for Android devices						★★☆☆☆ Direct streaming for iPhone, iPad and Android devices				★★☆☆☆ Direct streaming for iPhone, iPad and Android devices					
 Public connectivity	Participate in public gatherings via built-in Telecoil or Auracast broadcast audio.			★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic and Multi-Mic+				★★☆☆☆ Telecoil built into select styles, and Telecoil in Multi Mic						★★☆☆☆ Telecoil built into select styles and in Multi Mic				★★☆☆☆ Telecoil built into select styles and in Multi Mic					
 Accessories	Wireless accessories to support in challenging listening situations in 1:1 or group settings. Provide audio streaming from devices including TVs and PCs.			★★★★ TV-Streamer+, TV Streamer 2, Multi-Mic+, Multi Mic, Micro Mic, Remote Control, ReSound Smart 3D App				★★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, ReSound Smart 3D App						★★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, ReSound Smart 3D App				★★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, ReSound Smart 3D App*					
Fitting Flexibility				★★★★				★★★★☆						★★★★☆				★★★★☆					
 Flexible demo devices	Showcase and switch between different technology levels to allow clients to experience the benefit of different features.			N/A				N/A						N/A				N/A					
 Wireless CROS	CROS (Contralateral Routing of Signals) and BiCROS (Bilateral Contralateral Routing of Signals) transmit sounds from the CROS device to the other hearing aid for significant improvements in sound audibility all around.			★★★★ (Only compatible with RIE and BTE styles)				N/A						★★☆☆☆ (Cabled CROS option for BTE77, 88 and 98)				★★☆☆☆ (Cabled CROS option for BTE77, 88 and 98)					
 Gain handles	Shape the frequency response and change the compression ratios at discrete frequencies.			17	14	12	12	17	14	12	12			17	14	12	12	12	8	6	4		
 Programs	Preset hearing profiles that allows for greater control of your clients' hearing in different situations.			4				4						4				4	4	4	2		
 Fitting options	Synchronized Acceptance Manager, Tinnitus Sound Generator, Datalogging, In-situ Audiometry.			Yes				Yes						Yes				Yes		No			
 Bimodal compatibility	Together with Cochlear™, ReSound offers a smart bimodal solution that ensures users can control their settings and stream audio directly to both ears from compatible iOS and Android devices.			Yes				Yes						Yes				Yes					

For a detailed feature overview across styles, please refer to the data sheets.

\*KE1 only supports Remote Control and app.



# Nomenclature



## ReSound product family

VI*	Vivia
SA	Savi
NX	Nexia
CX	Nexia CROS transmitter
RU	OMNIA
RE	LINX Quattro
EQ	ENZO Q
KE	Key

## Technology level

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

\* Available as microRIE CROS transmitter  
(VI160S-DRWC)

## Form factors

### Receiver-in-ear

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

### Customs

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

### Behind-the-ear

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

## Additional

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

## Receivers

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

## Shells

FS	Full-shell
HS	Half-shell



[linkedin.com/company/resound](https://www.linkedin.com/company/resound)



[facebook.com/resoundhearing](https://www.facebook.com/resoundhearing)



[x.com/resoundglobal](https://x.com/resoundglobal)

## Worldwide Headquarters

GN Hearing A/S  
DK-2750 Ballerup  
Denmark  
Tel.: +45 4575 1111  
[gnhearing.com](https://www.gnhearing.com)

CVR no. 55082715

## United Kingdom

GN Hearing UK Ltd.  
Unit 13  
Talisman Business Centre  
Bicester  
Oxon OX26 6HR  
Tel: +44 1869 352800  
[gnhearing.com](https://www.gnhearing.com)

## Australia

GN Hearing Australia Pty Ltd  
Suite 1001, Level 1  
1 Julius Avenue  
North Ryde, NSW 2113  
Australia  
Tel: (free) 1800 658 955  
[gnhearing.com](https://www.gnhearing.com)

## New Zealand

GN Hearing New Zealand Limited  
Ground Floor, North Entrance  
4 Fred Thomas Drive  
Takapuna, Auckland, 0622  
Tel.: (free) 0800 900 126  
[gnhearing.com](https://www.gnhearing.com)