

# Hear like no other

Inspired by the ReSound philosophy of Organic Hearing, ReSound ONE™ with the groundbreaking M&RIE\* (Microphone & Receiver-In-Ear), delivers an immersive and individualised hearing experience with greater direction and depth.

ReSound ONE adapts to clients' needs in all areas, including a new modern design, palette of colors, audio streaming from iPhone and Android™ smartphones, and the best rechargeable battery life in the industry for more than a full day of worry-free use.

## RIE STYLES

## RIE COLORS



### OUR MOST NATURAL SOUND QUALITY IN AN RIE HEARING AID



The groundbreaking M&RIE\* combines the two traditional microphones with a third that sits discreetly inside the ear canal as an integrated part of the receiver module. Made possible by a brand new sound processing chipset and feedback management system, DFS Ultra III, this breakthrough uses the unique shape of the ear to collect sound the way nature intended.

### GREATER HEARING IN ANY ENVIRONMENT



All Access Directionality automatically adjusts directional microphone patterns based on the environment so clients can hear what's important and still monitor the sounds around them. In noisier situations, All Access Directionality utilises our new binaural connection to create a stronger, more focused beam for sounds in front, providing up to 2 dB better signal-to-noise ratio\*\*.

### GREAT 1:1 HEARING EXPERIENCE IN THE TOUGHEST ENVIRONMENTS



User-controlled Ultra Focus uses a powerful directional pattern to help your clients focus on the person in front of them in very noisy environments with up to 30% improvement in speech understanding\*\*\*. By using the speech frequencies for targeted directionality and the high and low frequencies to monitor the environment, they can hear speech and still maintain spatial cues from the sides and back.

### UNMATCHED RECHARGEABILITY AND EXTENSIVE CONNECTIVITY

ReSound ONE offers an industry-leading rechargeable solution with over a full day's worth of battery life. It adapts to clients' lifestyles by connecting them to the world around them with direct audio streaming via Bluetooth® Low Energy, including wireless calls. Access to the ReSound Smart 3D™ app and a versatile range of wireless accessories give them even more options to connect to the sounds they enjoy every day.

\* Microphone in ear and two standard directional microphones, directionality features, wireless audio streaming.

\*\* Compared to traditional directionality. Groth J. (2020). The evolution of the binaural hearing strategy: All Access Directionality and Ultra Focus.

\*\*\* Compared to All Access Directionality. Groth J. (2020). The evolution of the binaural hearing strategy: All Access Directionality and Ultra Focus.



## DESIGNED FOR ULTIMATE COMFORT, DISCRETION AND PERFORMANCE

The modern design has just one touchpoint on the back of the ear and sits lower for greater discretion and comfort. The new receiver design with enhanced dome security makes it easier to fit and easier for your clients to wear. For added flexibility, two different charger options serve as stylish, portable and protective cases, ideal for travelling and storage.



## ACCURATE, COMFORTABLE AND INDIVIDUALISED FROM THE FIRST FIT AND BEYOND

The new, personalised feature prescriptions in ReSound Smart Fit™ are guided by peer-reviewed research on how to optimise advanced sound processing features to give you a better starting point with the feature settings for ReSound ONE. It can help decrease the need for fine-tuning, from the first fit and beyond. Adjustable gain percentage helps you create the most comfortable first fit for more client satisfaction.

### Worldwide Headquarters

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MODEL*	RT961-DRW RT961-DRWC RT962-DRW	
<b>DEVICE CONFIGURATIONS</b>		
Battery size	61-DRW: 312 Zinc-Air 61-DRWC: Rechargeable Lithium-Ion 62-DRW: 13 Zinc-Air	
IP Classification	IP68	
Receiver Options	LP, MP, HP, UP and M&RIE	
<b>AUDIOLOGICAL FEATURES</b>	Standard Receivers	M&RIE
WARP compression (WDRC) - number of channels	17	17
All Access Directionality	●	●
M&RIE	-	●
Ultra Focus	●	●
Synchronized Soft Switching	●	●
Environmental Optimizer II	●	●
Noise Tracker II	5 settings	5 settings
Expansion	3 settings	3 settings
Impulse Noise Reduction	3 settings	3 settings
Wind Guard	3 settings	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 (iOS and Android)	●	●
ReSound Wireless Accessory Compatibility	●	●
ReSound Smart 3D™ app	●	●
ReSound Control™ app (Phone Clip+ is required)	●	●
<b>RESOUND ASSIST</b>		
Resound Assist Live	●	●
ReSound Assist remote fine-tuning	●	●
Remote Firmware Updates	●	●
<b>FITTING FEATURES</b>		
Fitting Software Smart Fit 1.8 or higher	●	●
Max Gain Handles	17	17
Fully Flexible Programs	4	4
Datalogging	●	●
Automatic Receiver Detection	●	●
Noahlink Wireless	●	●
* View the datasheets for information on RT761-DRW, RT761-DRWC, RT762-DRW, RT561-DRW, RT561-DRWC, and RT562-DRW.		