

Available colors

ReSound Nexia customs



ReSound custom shell only colors



ReSound Vivia (RIE)
ReSound Enzo IA (SPBTE)



*Known as Champagne in ReSound Nexia

ReSound Nexia (RIE, BTE)



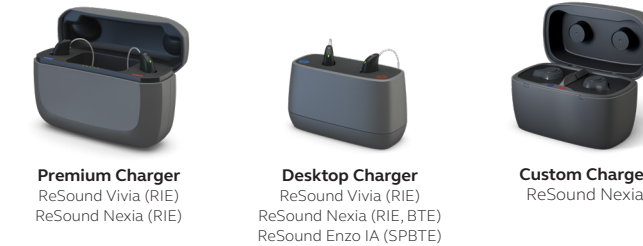
ReSound ENZO Q (BTE)



Apps



Chargers



Wireless accessories



*Multi-Mic+ and TV-Streamer+ are compatible with ReSound Vivia, ReSound Nexia and ReSound Enzo IA.



Quick reference guide

Government Services
May 1, 2026 - October 31, 2026

ReSound Vivia™
ReSound Nexia™
ReSound Enzo™ IA
ReSound ENZO Q™

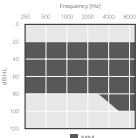
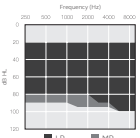
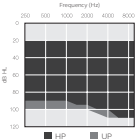


Quick reference support
ReSound Government Services: 800-392-9932
Government Services Consumer Support Line: 888-879-7036

Manufacturer according to FDA:

ReSound Government Services
5005 Dean Lakes Blvd.
Shakopee, MN 55379
USA
1-800-392-9932
gs.resound.com

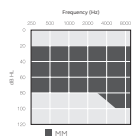
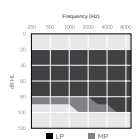
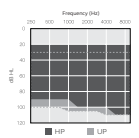
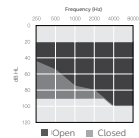
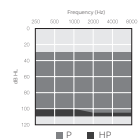
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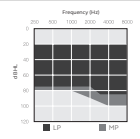
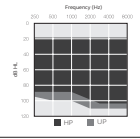
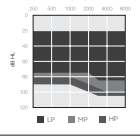
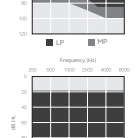
ReSound Vivia™		
Models	Fitting range	Max Output/Gain
 microRIE 60S Lithium-ion		M&RIE: 115/61 Low power: 113/56 Medium power: 115/60 High power: 120/60 Ultra power: 129/71
 Standard RIE 61 312		
 Standard RIE 62 13		
 microRIE 60S CROS Transmitter Lithium-ion	Compatible with: Lower power Medium power High power ReSound Vivia microRIE CROS transmitter is only compatible with ReSound Vivia RIE styles.	

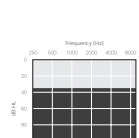
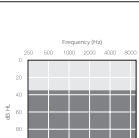
Fitting Range Key
LP and MP: Mild - Moderate
HP: Moderate - Severe
UP: Severe - Profound

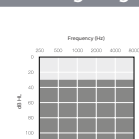
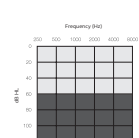
 = Telecoil default

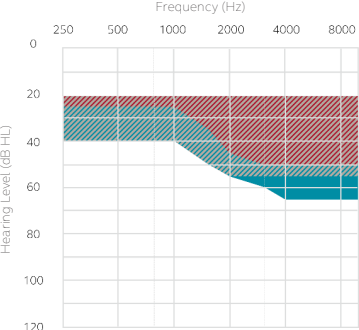
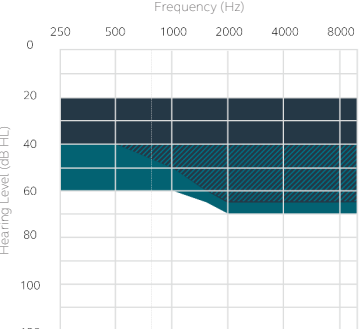
Max Output/Gain: 2cc Coupler

ReSound Nexia™		
Models	Fitting range	Max Output/Gain
 microRIE 60S Lithium-ion		M&RIE: 115/53 Low power: 114/54 Medium power: 116/59 High power: 120/63 Ultra power: 130/73
 Standard RIE 61 312		
 Standard RIE 62 13		
 microRIE 60S CROS Transmitter Lithium-ion	Compatible with: Lower power Medium power High power ReSound Nexia microRIE CROS transmitter is only compatible with ReSound Nexia RIE styles.	
 Standard BTE 77 Lithium-ion		Open: 127/53 Closed: 128/60
 Power BTE 88* Plastic or Metal Hook Lithium-ion		Power: 133/67 High power: 133/73 *BTE 88 can be configured with plastic or metal hook in ReSound Smart Fit™

ReSound Nexia™		
Models	Fitting range	Max Output/Gain
 Standard BTE 77 CROS Transmitter Lithium-ion	Compatible with: Plastic hook Thin-Tube ReSound Nexia BTE CROS transmitter is only compatible with ReSound Nexia BTE and rechargeable custom styles.	Low power: 114/40** Medium power: 118/50 High power: 121/60 Ultra power: 130/70 *Devices will be built as small as possible based on the patient's ear anatomy. **Low power available for ITC orders only.
 Half Shell/ITC* Lithium-ion		
 Full Shell Lithium-ion		
 CIC*** 10A		Low power: 114/40 Medium power: 116/50 High power: 121/60 ***CIC is non-wireless.
 ITC 312		Low power: 114/40 Medium power: 117/50 High power: 120/60 Ultra power: 130/68

ReSound Enzo™ IA		
Models	Fitting range	Max Output/Gain
 Super Power BTE 98 Metal Hook Lithium-ion		140/84
 Super Power BTE 98 Plastic Hook Lithium-ion		140/79

ReSound ENZO Q™		
Models	Fitting range	Max Output/Gain
 High Power BTE 88 Metal Hook 13		134/73
 Super Power BTE 98 675		141/83

ReSound AllFit domes	
 Open (XS, S, M, L, XL)	Recommended AllFit dome range settings In these audiograms, the recommended dome fitting ranges overlap. Open, Sleeve, and Tulip are shown in the top chart, while Vented and Power are shown in the bottom chart.  
 Vented (XS, S, M, L, XL)	
 Power (S, M, L, XL)	
 Tulip (S, M)	
 Sleeve* (S, M, L)	
	

*Sleeve dome is recommended for MM(M&RIE). Sleeve dome is not compatible with thin tubes.