ReSound Alera® Portfolio Overview

Price categories		Тор	Plus	Basic
Features/Options		ReSound Alera® 9	ReSound Alera® 7	ReSound Alera® 5
Sound quality	Signal processing	17-Band Warp™ Surround sound processor with extended bandwidth (9 handles)	17-Band Warp Surround sound processor with extended bandwidth (7 handles)	9-Band Warp Surround sound processor with extended bandwidth (6 handles)
	Feedback management	DFS Ultra™ with integrated WhistleControl™	DFS Ultra with integrated WhistleControl	DFS Ultra with integrated WhistleControl
	DFS Ultra™ levels	Mild, Moderate, Strong, Off	Mild, Moderate, Off	Mild, Off
noise	Directionality choices	Split-band directionality: <u>5 Options</u> Natural Directionality™ II, AutoScope Adaptive Directionality, MultiScope Adaptive Directionality, SoftSwitching™, Fixed Directionality	Split-band directionality: 3 Options MultiScope Adaptive Directionality, SoftSwitching, Fixed Directionality	Split-band directionality: 3 Options Adaptive Directionality, SoftSwitching, Fixed Directionality
t in	Directional beamwidths	AutoScope, Narrow, Medium, Wide	Narrow, Medium, Wide	Wide
Performance/comfort in noise	NoiseTracker II	Mild (-3 dB), Moderate (-6 dB), Considerable (-8 dB), Strong (-10 dB), Per environment, Off	Mild (-3 dB), Moderate (-6 dB), Considerable (-8 dB), Off	Mild (-3 dB), Moderate (-6 dB), Off
	Environmental Optimizer™ II	Yes	No	No
-	Expansion	Mild, Moderate, Strong, Off	Mild, Moderate, Off	On, Off
	WindGuard™	Standard on dual microphone models	Standard on dual microphone models	N/A
	Flexible configuration	Open/Closed	Open/Closed	Open/Closed
	Listening programs	4 Customizable	3 Customizable	2 Customizable
Ease of use	PhoneNow™ with auto-phone and auto-telecoil	Standard	Standard	Standard
	Wireless programming	Via Airlink [®]	Via Airlink	Via Airlink
	Wireless accessories	ReSound Unite® TV*, ReSound Unite Remote Control, ReSound Unite Phone Clip, ReSound Unite Mini Microphone*	ReSound Unite TV*, ReSound Unite Remote Control, ReSound Unite Phone Clip, ReSound Unite Mini Microphone*	ReSound Unite TV*, ReSound Unite Remote Control, ReSound Unite Phone Clip, ReSound Unite Mini Microphone*
	In-Situ Audiometry	BTEs and RIEs	BTEs and RIEs	BTEs and RIEs
	iSolate™ nanotech	Standard	Standard	Standard
-	Warranty/L&D	3/3 Years	2/2 Years	1/1 Years

^{*} Up to 3 ReSound Unite TVs and/or Mini Microphones can be paired to each hearing instrument.





ReSound RIE Portfolio Overview

Features/Options	ReSound Alera® 60	ReSound Alera® 61	ReSound Alera® 62	ReSound Live®
Signal processing	17-Band Warp™ surround sound processor with extended bandwidth	17-Band Warp surround sound processor with extended bandwidth	17-Band Warp surround sound processor with extended bandwidth	17-Band Warp surround sound processor with extended bandwidth
Processing platform	ReSound Range™	ReSound Range	ReSound Range	ReSound Coyote 3.1
Feedback management	DFS Ultra™ with integrated WhistleControl™	DFS Ultra with integrated WhistleControl	DFS Ultra with integrated WhistleControl	Dual Stabilizer II DFS with WhistleControl
NoiseTracker™ II per environment	Yes	Yes	Yes	N/A
Environmental Optimizer™	Environmental Optimizer II	Environmental Optimizer II	Environmental Optimizer II	Environmental Optimizer
Expansion	Adjustable in software	Adjustable in software	Adjustable in software	Integrated
Flexible configuration	Open/Closed	Open/Closed	Open/Closed	Open/Closed
Receiver tubing options	Normal Power (NP) High Power (HP)	Normal Power (NP) High Power (HP)	Normal Power (NP) High Power (HP)	Low Power (LP) High Power (HP)
Programmable telecoil	N/A	N/A	Standard	Standard
PhoneNow™ with auto-phone	Standard	Standard	Standard	N/A
PhoneNow™ with auto-telecoil	N/A	N/A	Standard	N/A
Direct Audio Input (DAI) capability	N/A	N/A	Standard	Standard
Program selector	N/A	Standard	Multifunction switch	Standard
Volume control	N/A	Via ReSound Unite® Remote Control	Via ReSound Unite Remote Control or multifunction switch	Standard
Wireless connectivity	N/A	Yes	Yes	N/A
Battery size	10	312	312	312
In-Situ Audiometry	Standard	Standard	Standard	N/A
iSolate™ nanotech	Standard	Standard	Standard	Standard

