

Competitive Overview

Feature (RIC)	Beltone Achieve 17	Phonak Lumity 90	Signia AX 7	Oticon More 1	Starkey Evolv AI 2400	Widex MOMENT SHEER 440
Strong directional beamforming benefits combined with preservation of high frequency localization cues	✓ (Ultra Focus 2)					
Directionality with advanced SNR improvement, natural binaural cues AND optimized all-around sound awareness	✓ (CrossLink Dir 4)					
Directionality uniting SNR improvement with natural binaural cues	✓ (CrossLink Dir 4)					
Personalization for the unique characteristics of the user's pinna to provide more beneficial localization and spatial cues	✓ (M&RIE)					
Built-in, natural wind noise suppression in an RIE device	✓ (M&RIE)					
High frequency bandwidth up to 9.5 KHz	✓		✓	✓	✓	✓
Streaming bandwidth up to 9.5 KHz	✓	(no, limited by receiver bandwidth)			(unknown)	
Max input dynamic range up to 116 dB SPL	✓	✓				
Lithium-ion rechargeable	✓	✓	✓	✓	✓	✓
Hands-free, 2-way streaming for iOS	✓	✓	✓	✓	✓	
Hands-free streaming for Android		✓				
Direct binaural streaming from Android devices	✓	✓	✓	✓	✓	
Onboard accelerometers for touch control or signal processing		✓	✓		✓	
Onboard health tracking		✓			✓	
Ability to check for a good fit with a user app	✓ (Check My Fit)					

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Overview of Beltone Achieve 17 Signal Processing Benefits and Competitive Advantages

User Benefit	Competitive Advantage
Personalization for the user's individual characteristics	Beltone M&RIE receiver Beltone Check My Fit New!
Speech intelligibility in noise	Beltone CrossLink Directionality 4 New! Beltone Ultra Focus 2 New!
Listening comfort	Beltone M&RIE receiver Beltone CrossLink Directionality 4 (including bandsplit directionality) New!
Exceptional sound quality	Beltone M&RIE receiver Beltone CrossLink Directionality 4 (including bandsplit directionality) New!