

Beltone Offers the Most Comprehensive Hearing in Noise Solution

Support for Hearing in Noise	Beltone Achieve 17	Phonak Lumity 90	Signia AX 7	Oticon More 1	Starkey Evolv AI 2400	Widex MOMENT SHEER
Comprehensive hearing in noise system that: - Strongly improves speech performance in noise through advantageously-weighted beamforming directionality that is optimized for the human head - Widens auditory awareness through e2e streaming of surrounding (off-axis) sounds in complex environments - Preserves natural binaural cues while affording directional benefit	 Beltone CrossLink Directionality 4 and Ultra Focus 2	X No <i>weighted</i> binaural directional beamforming No e2e streaming of surrounding sounds No preservation of spatial cues above 5KHz	X No <i>weighted</i> binaural directional beamforming No e2e streaming of surrounding sounds No preservation of spatial cues above 5KHz	X No binaural directional beamforming No e2e streaming of surrounding sounds No preservation of spatial cues above 5KHz	X No binaural directional beamforming No e2e streaming of surrounding sounds No preservation of spatial cues above 5KHz	X No binaural directional beamforming No e2e streaming of surrounding sounds No preservation of spatial cues above 5KHz

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Personalization for the user's pinna to provide localization & spatial cues	✓ Beltone M&RIE	✗	✗	✗	✗	✗
Built-in, natural wind noise suppression in an RIE device	✓ Beltone M&RIE	✗	✗	✗	✗	✗
All-in-one remote microphone streaming accessory that includes table mic, line-in, DAI and telecoil connectivity	✓ Beltone MyPAL Pro	✗ No table mic in Phonak Roger Clip-On Mic or PartnerMic	✗ No table mic, line-in, DAI or telecoil in Signia StreamLine Mic	✗ No table mic in Oticon EduMic or ConnectClip	✗ No table mic in Starkey Remote Microphone +, and no DAI or telecoil in Starkey Table Microphone	✗ No line-in or DAI in Widex Sound Assist