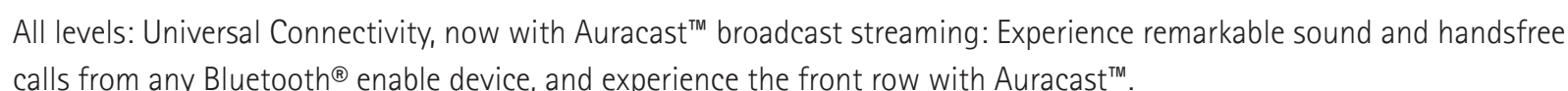


90 Premium		70 Advanced		50 Standard		30 Essential R	
Sphere	Automatic Spheric Speech Clarity 3.0	Automatic Spheric Speech Clarity 3.0					
	Automatic Activation	Automatic Activation					
	Highest Strength	High Strength					
AutoSense OS™ AI 8.0	Calm Situation	Calm Situation					
	Spheric Speech in Loud Noise	Spheric Speech in Loud Noise					
	Speech in Car	Speech in Car					
	Comfort in Noise	Comfort in Noise					
	Music	Music					
	Streaming Speech	Streaming Speech					
	Streaming Music	Streaming Music					
SmartSpeech Technology	SpeechSensor	SpeechSensor					
	Speech Enhancer	SpeechSensor					
	StereoZoom 2.0 (manual)	StereoZoom 2.0 (manual)					
	Dynamic Noise Cancellation	Dynamic Noise Cancellation					
	Motion Sensor Hearing	Motion Sensor Hearing					
	Spheric Speech Clarity 3.0	Spheric Speech Clarity 3.0					
	ActiveVent Receiver	ActiveVent Receiver					
	Roger Technology	Roger Technology					
	Speech in Loud Noise (manual)	Speech in Loud Noise (manual)					
	Speech in 360° (manual)	Speech in 360° (manual)					
	Tap Control	Tap Control					
	SoundRelax	SoundRelax					
	DuoPhone	DuoPhone					
	Real Ear Sound	Real Ear Sound					
	UltraZoom	UltraZoom					
	WindBlock 2.0	WindBlock 2.0					
	SoundRecover2	SoundRecover2					
	WhistleBlock	WhistleBlock					
	Tinnitus Balance	Tinnitus Balance					
	20 Channels	20 Channels					



Phonak EON

Features and Benefits

WindBlock 2.0	WindBlock 2.0 reduces wind noise by up to 50 dB, improving the SNR by up to 30 dB resulting in improved target transparency, clearer speech and an overall more natural listening experience ¹
Adaptive Phonak Digital 4.0	A Phonak proprietary fitting formula ensuring a personalised first fit experience by enhancing overall sound quality based on individual hearing needs
AutoSense OS™ AI 8.0	Harnesses the power of machine learning to accurately identify and adjust to your sound environment – automatic when they need it, personalised through myPhonak where & when you want it
Spheric Speech Clarity 3.0	Instantly separates speech from noise, enabling you to enjoy clear speech from any direction, even in the most challenging group conversations ²
SpeechSensor	Improves hearing from the side and behind when in noise ³
Speech Enhancer	Makes it easier to understand soft speech or speech from a distance in quiet ⁴
Dynamic Noise Cancellation	Spatial noise cancellation to improve speech understanding in background noise ⁵
Motion Sensor Hearing	Automatically adjusts to optimise hearing while walking in noisy environments
Universal Connectivity	Universal Connectivity, now with Auracast™ broadcast streaming: Experience remarkable sound and handsfree calls from any Bluetooth® enable device, and experience the front row with Auracast™

What's the benefit of upgrading?

30 → 50	• Speech understanding in noisy environments from every direction with Spheric Speech Clarity (available as a manual program) • Experience less background noise for a more comfortable experience when in car, plane or train • Automatically adjusts for better hearing when walking and talking
50 → 70	• Automatic activation of Spheric Speech Clarity, with increased denoising strength for even clearer speech in noisy environments from every direction • Dynamic noise cancellation to improve speech understanding in background noise • Dedicated automatic program for live music
70 → 90	• Get the maximum denoising from Spheric Speech Clarity for the best speech understanding in noise from any direction from Phonak • Speech Enhancer makes it easier to understand soft speech in quiet, even from another room

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¹ Vaisberg, J., Brunner, J., & Ulloa-Sanchez, D. (2026). Hearing confidently in wind: WindBlock 2.0 delivers comfort, natural sound quality and clearer speech. Phonak Field Study News retrieved from www.phonak.com/evidence
² Ulloa Sanchez et al. (2026). Phonak Audéo EON Sphere outperforms four other hearing aids for clear speech in loud noise. Phonak Insight retrieved from <https://www.phonak.com/evidence>
³ Latzel, M., Lesimple, C., & Woodward, J. (2022). New implementation of directional beamforming configurations show improved speech understanding and reduced listening effort. Phonak Field Study News retrieved from www.phonak.com/evidence.
⁴ Latzel, M., Lesimple, C., & Woodward, J. (2023). Speech Enhancer significantly reduces listening effort and increases intelligibility for speech from a distance. Phonak Field Study News retrieved from www.phonak.com/evidence.
⁵ Appleton, J. (2020). AutoSense OS 4.0 - significantly less listening effort and preferred for speech intelligibility. Phonak Field Study News retrieved from www.phonak.com/evidence.