

Experience Lumity.

90 Premium

Comfort in Echo
Speech in Car
Speech in Loud Noise
Music
Comfort in Noise
Speech in Noise
Calm Situation
Streaming Speech
Streaming Music
Speech Enhancer
SpeechSensor
StereoZoom 2.0
Dynamic Noise Cancellation
Motion Sensor Hearing*
ActiveVent™ Receiver
Roger™ Technology
Comfort in Echo (manual)
Speech in Loud Noise (manual)
Speech in 360° (manual)
EchoBlock
SoundRelax
DuoPhone
Real Ear Sound
UltraZoom
WindBlock
SoundRecover2
WhistleBlock
Tinnitus Balance**
T-coil***
20 Channels

AutoSense OS™ 5.0

SmartSpeech™ Technology

Enjoy easier hearing in a variety of situations^{1,2,3} with Phonak SmartSpeech™ Technology in all levels of Lumity

70 Advanced

Music
Comfort in Noise
Speech in Noise
Calm Situation
Streaming Speech
Streaming Music
StereoZoom 2.0
Dynamic Noise Cancellation
Motion Sensor Hearing*
ActiveVent Receiver
Roger Technology
Speech in Loud Noise (manual)
Speech in 360° (manual)
SoundRelax
DuoPhone
Real Ear Sound
UltraZoom
WindBlock
SoundRecover2
WhistleBlock
Tinnitus Balance**
T-coil***
20 Channels

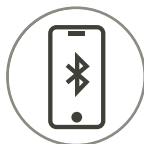
50 Standard

Comfort in Noise
Speech in Noise
Calm Situation
Streaming Speech
Streaming Music
Motion Sensor Hearing*
ActiveVent Receiver
Roger Technology
DuoPhone
Real Ear Sound
UltraZoom
WindBlock
SoundRecover2
WhistleBlock
Tinnitus Balance**
T-coil***
16 Channels

30 Essential

Speech in Noise
Calm Situation
Streaming Speech
Streaming Music
ActiveVent Receiver
Roger Technology
UltraZoom
WindBlock
SoundRecover2
WhistleBlock
Tinnitus Balance**
T-coil***
12 Channels

All levels of Phonak Lumity include:



Universal connectivity



Compatibility with myPhonak and myPhonak Junior



Compatibility with Roger and Phonak wireless accessories

*Only available in rechargeable Lumity hearing aids

**Not available in Naida L-UP or Sky hearing aids

***Only available in Audéo L-RT, Naida L-UP and Sky L-UP

Phonak Lumity

Features and benefits

Adaptive Phonak Digital 2.0	Phonak proprietary fitting formula for reduced listening effort in noise for mild to severe hearing loss groups ^{4****}
AutoSense OS 5.0	Scans the environment and creates up to 200 unique setting combinations to accommodate your unique listening environment
Phonak SmartSpeech Technology	A collection of hearing aid features that help you participate in conversations and provide easier hearing in many situations ¹
SpeechSensor	Optimises your ability to hear speech from the sides and back in noise
Speech Enhancer	Easier to hear soft speech or speech from a distance in quiet situations ¹
StereoZoom 2.0	Automatic smooth activation of the hearing aid microphones to focus on a speaker in front of you in a challenging noisy environment
Dynamic Noise Cancellation	Automatically reduces background noise around you so that it is easier to hear speech in front of you ¹
Motion Sensor Hearing*	Detects whether you are standing or moving and adjusts the microphones to optimise your ability to hear in a noisy environment
Roger Technology	RogerDirect allows for direct streaming from Roger microphones, for better hearing in noise and over distance ²
ActiveVent Performance +**	Intelligently balances speech clarity and listening comfort. Provides superior sound quality for streaming media ^{3****}
UltraZoom	Automatically helps you focus on a speaker directly in front of you in a noisy environment
SoundRecover2	Makes high-pitched sounds easier to hear
myPhonak	The all-in-one app allows you to customise and adjust your hearing aids. You can also connect with your doctor remotely
Tap Control*	Activate voice assistant application, answer and end phone calls, and pause and resume streaming media
Universal Connectivity	Automatic streaming and hands-free calls to both ears from any Bluetooth® enabled device

- * Only available in rechargeable Lumity hearing aids
- ** Requires ActiveVent Receiver
- *** Compared to a standard acoustic coupling in quiet
- **** Compared to APD

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¹ 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

² Thibodeau L.M. (2020) Benefits in Speech Recognition in Noise with Remote Wireless Microphones in Group Settings. Journal of the American Academy of Audiology, 31(6), 404–411

³ Latzel, M. & Hobi S. (2021) Receiver with mechanical vent provides benefit of open and closed acoustics for better speech understanding in noise and naturalness of own voice perception. Phonak Field Study News, retrieved from www.phonak.com/evidence

⁴ Wright, A. (2020). Adaptive Phonak Digital 2.0: Next-level fitting formula with adaptive compression for reduced listening effort. Phonak Field Study News, retrieved from www.phonak.com/evidence