

FEATURES



OVP™ - Hearing your own voice

Many hearing aid wearers do not like the sound of their own voice as it sounds loud and unnatural. As a world's first, Signia hearing aids solve this: OVP™ (Own Voice Processing) provides you with a natural sounding own voice combined with optimal hearing of all other sounds for the most pleasant, natural listening experience.



Speech Quality - Speech in noise

Speech Quality, enables you to hear speech clearly in all situations through advanced noise suppression technologies. This makes it easier for you to understand your conversation partner in very noisy environments such as a restaurant or a conference.



3D Classifier - Conversation while moving

The 3D Classifier in Signia hearing aids provides optimal hearing of your own voice and your acoustic environment, even when moving - it automatically adjusts the settings based on the Signia App's motion data.



echoShield - Reducing reverberation

echoShield reduces the negative effects in environments where lots of reverberation is experienced. For example, in rooms with hard surfaces such as bare walls or marble floors, speech signals are made clear and crisp, reducing listening effort to the wearer.



Sound Clarity - Providing life like sound

Sound clarity provides lifelike sound which covers the full spectrum of wearing situations. Exceptional clarity is achieved with features such as:

- HD Spatial - hearing speech from every direction
- Extended bandwidth - enriching streamed audio, up to 12kHz
- HD Music - bespoke programs for listening to different forms of music
- eWindscreen™ binaural - for optimal hearing outdoors
- Feedback cancellation - for the most comfortable hearing



Wireless CROS/BiCROS

Improved listening and communication for wearers with unaidable hearing loss in one ear.



Acoustic-motion sensors

Using powerful acoustic sensors combined with a revolutionary motion sensor linked to sound processing, YourSound technology measures more aspects of sound in real time than ever before, including how the wearer's movement affects their hearing.

CONNECTIVITY



Direct Streaming - for iPhone and Android

Signia hearing aids can be connected directly to Apple devices for phone calls and audio streaming - without additional accessories. With the StreamLine Mic accessory, direct streaming is also possible from Android devices. With the StreamLine TV accessory, high-quality stereo sound can be streamed directly to your hearing aids.



Telephone

Stream phone calls directly from your iPhone (and with StreamLine Mic from all smartphones) to your hearing aids for complete convenience.



Music

Listen to your favourite music streamed directly into your hearing aids from your Apple device (and with StreamLine Mic from any device with Bluetooth) for an outstanding sound experience.



TV

Stream audio from your television directly into your hearing aids with StreamLine TV.



Remote control

Technically inclined wearers often appreciate having extra control over their hearing aids. Signia hearing aids offer these wearers a comprehensive range of adjustment options via the Signia App.



Signia tinnitus solutions

Tune out tinnitus with the unique built-in tinnitus therapies from Signia. Ask your hearing care professional which solution is best for you.



Durable high performance

Signia hearing aids offer a long-lasting, superior hearing experience even when you're streaming audio.