

SOUNDLENS™

CUSTOM INVISIBLE
HEARING PRODUCT



Hearing Is Our Concern™

SOUNDLens™

OUR BEST TECHNOLOGY IN AN INVISIBLE* STYLE

↳ Featuring Voice iQ² Starkey's advanced noise reduction and speech preservation system designed to filter out background noise**



↳ Fits comfortably in the second bend of your ear canal

↳ Designed to be removed daily to promote better ear health

↳ HydraShield^{®2} nanocoating protects critical components from moisture

↳ Virtually no whistling or buzzing

↳ Custom designed for your ear



The results are hearing aids that are invisible to others, but customized perfectly to fit your life.

THINK HEARING AIDS SHOULD BE **HEARD** AND NOT SEEN?

Then SoundLens hearing aids are for you.

SoundLens are the first and most popular custom-fit Invisible-in-the-Canal (IIC) hearing aids ever made. With a custom fit, they're molded to your unique ear canal for all-day comfort. And they're invisible-in-the-canal, which means they rest deep inside your ear where no one can see them.

Get the best of both worlds

SoundLens fit comfortably inside the second bend of your ear canal — out of sight and completely off your mind.

But don't be fooled by their small size. SoundLens also come packed with Starkey's innovative hearing aid features. These include the industry's most proven feedback canceller, and a noise reduction and speech preservation system that's designed to help you hear clearly and easily, even in noisy environments like restaurants.



YOU WANT

Hearing aids that no one knows you're wearing

A way to hear better in noise

Help hearing higher frequency sounds (like children's and women's voices)

A personal and comfortable listening experience

Easy, hassle-free controls

No buzzing or whistling

SoundLens is available in a variety of technology levels. Some features may vary.

SOUNDLENS DELIVERS

The world's first custom-fit Invisible-in-the-Canal hearing aids: fit deep in your ear canal where no one can see them

Two technologies—Voice iQ² and InVision Directionality³—which, together, tackle the issue of hearing speech in noise

The only technology that replicates high-frequency speech cues into lower frequencies, where they're easier to hear

Sound compression technology designed to differentiate soft speech from loud, for a more enhanced and natural sound quality

With T² remote, you can adjust memory or volume using any touch-tone phone

Our PureWave Feedback Eliminator³ is still the industry benchmark for performance

Faceplate Color Guide





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*Individual results may vary. Invisibility may vary based on your ear's anatomy.

**Sarampalis, A., Kalluri, S., Edwards, B., Hafter, E. (2009, October). Objective measures of listening effort: Effects of background noise and noise reduction. *Journal of Speech, Language, and Hearing Research*, 52, 1230-1240.