

OTICON | Reveal

life-changing
technology

Bringing patients closer to natural hearing

New BrainHearing™ insights show that the brain needs access to both speech and surrounding contextual sounds, presented in perfect balance to help the brain rapidly turn sound into meaning.

Introducing Oticon Reveal™ – the world's first hearing aid powered by a Dual AI system, for access to both crystal-clear speech and surrounding contextual sounds in optimal balance, in real time. It brings patients closer to the way hearing was meant to be – for a more natural hearing experience.



10%

or more, higher
predicted speech access
compared to 3 top
competitors*

Up to
25 dB

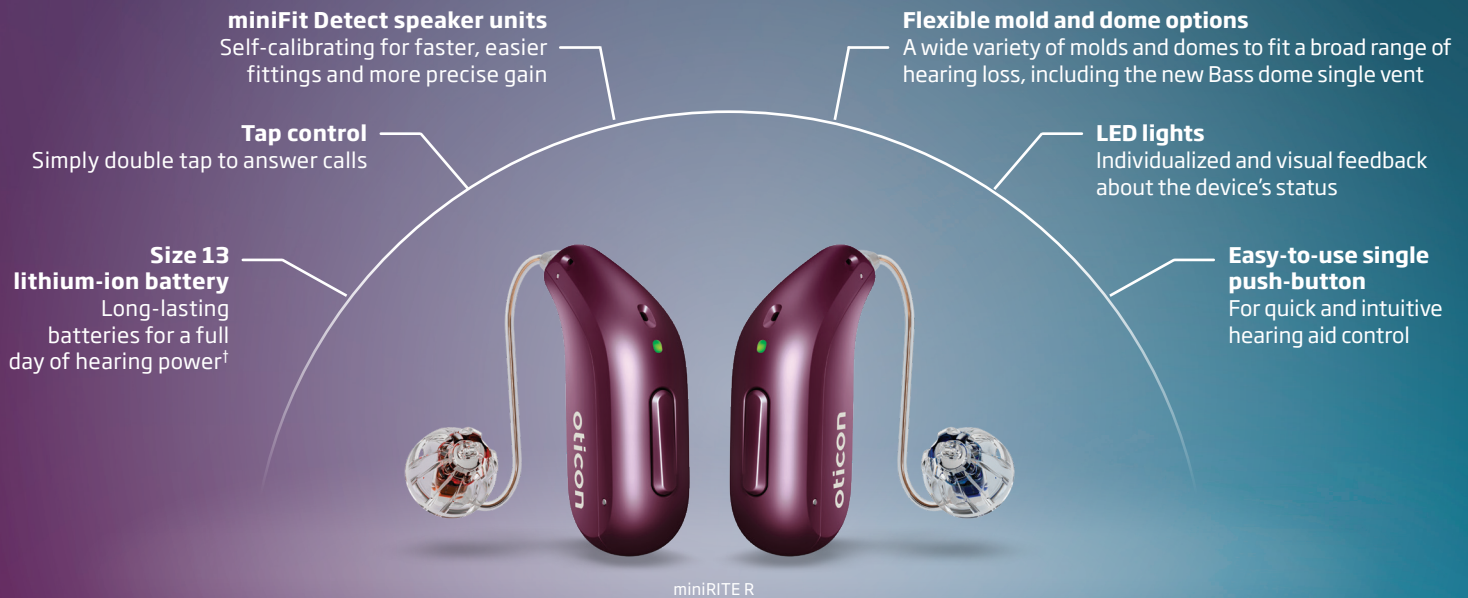
more available
gain than 3 top
competitors*

- **The world's first Dual AI system**
Delivering the industry's best combination of fast, precise AI sound processing – powered by dedicated Speech AI and Context AI that are always on and adapt in real time across all environments.
- **Unmatched audibility with new industry-leading feedback prevention**
Reveal Optimizer™ delivers up to 25 dB more gain than top competitors,* enabling always-on Dual AI and ultimate fitting freedom.
- **Leading a new era of connectivity**
A brand-new connectivity platform delivers a major leap in stability and improved range, taking streaming from any device to the next level.

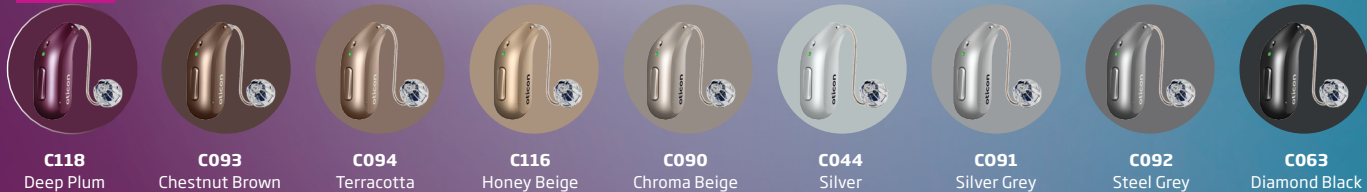
* Denker (2026). Reveal Optimizer™ – Technical evidence. Oticon Research Brief.

Packed with innovations

**Best-ever
speech clarity
from Oticon^{*, **}**



NEW



Reliable power for a full day of performance

Oticon Reveal is built to perform from morning to night. All-day rechargeable power[†] supports consistent sound quality, connectivity, and performance all day in all environments – in real time. So patients can rely on their hearing aids instead of planning around them.

Discreet, comfortable, and made to be worn

With its compact miniRITE design, Oticon Reveal combines advanced technology with discreet aesthetics and lasting comfort. Lightweight and comfortable for extended wear, it fits naturally into everyday life, allowing patients to focus on living, not on their hearing aids.

To learn more about Oticon Reveal visit oticon.com or contact your Oticon account manager.

* Brændgaard & Wassard (2026). Oticon Reveal AI™ – Technical features. Oticon Tech Paper.

** Vatti/Zapata-Rodríguez et al. (2026). Oticon Reveal™: Evidence on speech in context. Oticon Research Brief.

[†] Expected use time for rechargeable battery depends on use pattern, active feature set, hearing loss, sound environment, battery age, and use of wireless accessories.

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