

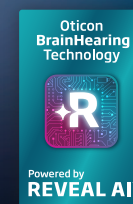
	Reveal 1	Reveal 2	Reveal 3	Reveal 4
Speech understanding & listening ease				
Reveal AI Clarifier™	Level 1	Level 2	Level 3	Level 4
4D Sensor technology	•	•		
Environment classifier	5 configurations	5 configurations	3 configurations	1 configuration
AI Voice Clarifier	•	•	•	•
Operating area	3 configurations	2 configurations	2 configurations	1 configuration
Strength	100%	60%	60%	40%
Virtual Outer Ear	3 configurations	2 configurations	2 configurations	1 configuration
AI Noise Suppression Difficult/Easy	12 dB / 6 dB	10 dB / 4 dB	8 dB / 2 dB	6 dB / 0 dB
Sound Enhancer	3 configurations	2 configurations	1 configuration	1 configuration
Wind & Handling Stabilizer 2.0	•	•		
Wind & Handling Stabilizer			•	•
Reveal Amplifier™	•	•	•	•
SuddenSound Stabilizer	6 configurations	5 configurations	4 configurations	2 configurations
Reveal Optimizer™	•	•	•	•
Spatial Sound™	4 estimators	4 estimators	4 estimators	
Soft Speech Booster	•	•	•	•
Frequency lowering, Speech Rescue™	•	•	•	•
Sound quality				
Clear Dynamics	•	•	•	
Better-Ear Priority	•	•	•	
Fitting Bandwidth ¹	10 kHz	8 kHz	8 kHz	8 kHz
Power Bass (streaming)	•	•	•	•
Processing Channels	64	48	48	48
Personalization & optimized fitting				
Fitting Bands	24	20	18	14
Multiple Directionality options	•	•	•	•
Adaptation Management	•	•	•	•
Fitting Formulas	VAC+, NAL-NL1/NAL-NL2/NAL-NL3, DSL v5	VAC+, NAL-NL1/NAL-NL2/NAL-NL3, DSL v5	VAC+, NAL-NL1/NAL-NL2/NAL-NL3, DSL v5	VAC+, NAL-NL1/NAL-NL2/NAL-NL3, DSL v5
Connecting to the world				
Oticon Companion app	•	•	•	•
Bluetooth® LE Audio ²	•	•	•	•
Auracast™ broadcast ²	•	•	•	•
Fast Pair	•	•	•	•
Hands-free communication ²	•	•	•	•
Direct streaming ²	•	•	•	•
Streaming comfort	•	•	•	•
ConnectClip	•	•	•	•
EduMic	•	•	•	•
Remote Control 3.0	•	•	•	•
TV Adapter 3.0	•	•	•	•
Tinnitus SoundSupport™	•	•	•	•
CROS/BiCROS support	•	•	•	•

¹Bandwidth accessible for gain adjustments during fitting

²Available on select devices. For more information, please visit oticon.com/support/compatibility-guide

OTICON | Reveal

Product Overview



oticon
life-changing technology

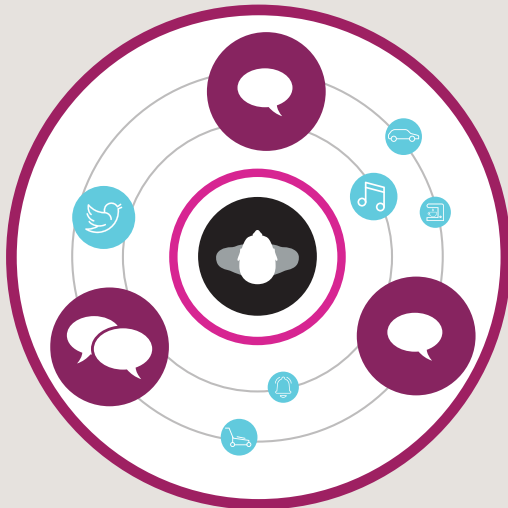
World's first Dual AI system with Sensor Driven* Technology

Powered by Reveal AI™ platform, Oticon Reveal™ combines two integrated AI systems into a small, discreet design, with all-day power†, 4D Sensor technology, and a brand-new connectivity platform all working together to bring users closer to natural hearing.



Which technology level is right for your patient?

LEVEL 1



- **Dual AI system**
- **4D Sensor technology**
- Up to 12 dB noise suppression
- 100% strength with AI Voice Clarifier
- 24 fitting bands
- 64 processing channels

LEVEL 2



- **Dual AI system**
- **4D Sensor technology**
- Up to 10 dB noise suppression
- 60% strength with AI Voice Clarifier
- 20 fitting bands
- 48 processing channels

AI Voice Clarifier is a powerful feature in difficult listening environments. It quickly cleans up the sound environment by controlling and balancing sources of noise, even when they are in motion. It adapts quickly to remove unwanted noise sources so your patients can focus on the important sounds, like speech.

*Only available in Oticon Reveal technology level 1 & 2

**Available on select devices. For more information, please visit oticon.com/support/compatibility-guide.

†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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Background noise

Context AI: Meaningful Surrounding Sounds

Speech AI: Meaningful speech sounds

4D Sensor Technology



Background noise



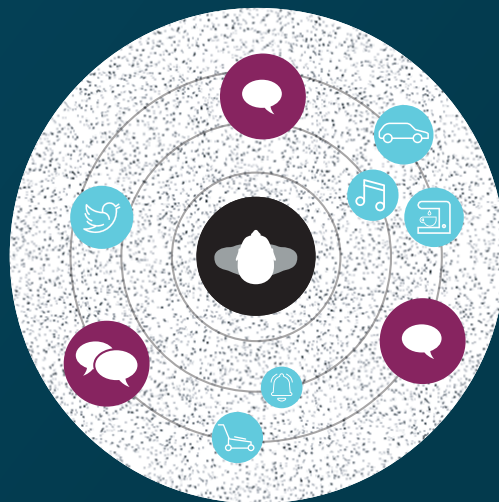
Context AI: Meaningful Surrounding Sounds



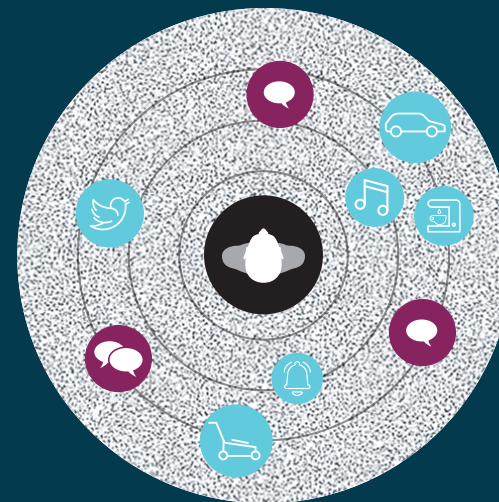
Speech AI:
Meaningful
speech sounds

4D Sensor Technology

LEVEL 4



- **Dual AI system**
- Up to 8 dB noise suppression
- 60% strength with AI Voice Clarifier
- 18 fitting bands
- 48 processing channels



- **Dual AI system**
- Up to 6 dB noise suppression
- 40% strength with AI Voice Clarifier
- 14 fitting bands
- 48 processing channels

The level of noise suppression and contrast varies based on technology level. Oticon Reveal 1 offers the highest level of noise suppression and the best balance between speech and noise.

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Oticon Reveal features and benefits

Speech understanding and listening ease

World's first Dual AI system

Feature: Groundbreaking Dual AI system consists of two new AI technologies. One AI continuously identifies and enhances clear speech while the other AI preserves and balances contextual sounds. Both work together in all environments in real time.

Benefit: Delivers both speech and contextual sounds in optimal balance.

Reveal AI Clarifier™

Feature: Analyzes the sound environment every 2 milliseconds* to adapt and deliver the optimal balance in any dynamic environment.

Benefit: Provides a personalized sound experience by delivering crystal clear speech and contextual sounds in optimal balance.

Reveal Amplifier™

Feature: Provides precise and balanced amplification over a wide frequency range to deliver a fuller and richer sound scene.

Benefit: Preserves the natural characteristics of speech to improve speech clarity, especially in noisy environments.

Wind & Handling Stabilizer 2.0**

Feature: Prevents up to 40 dB of wind noise.

Benefit: Enhances speech clarity in windy situations.

4D Sensor technology*

Feature: Recognizes when the user's listening needs change and adapts to improve the signal-to-noise ratio.

Benefit: Personalizes support in noisy environments based on the type of conversation or activity you are engaged in.

Reveal Optimizer™

Feature: Proactively prevents feedback without reducing sound quality.

Benefit: Helps prevent hearing aids from whistling or howling.

SuddenSound Stabilizer

Feature: Manages sudden and loud sounds across various environments without distortion.

Benefit: Ensures superior sound quality and makes unpredictable sounds more comfortable throughout the day.

Speech Rescue™

Feature: Helps make high-frequency speech sounds accessible that would otherwise be inaudible using frequency composition.

Benefit: Restores sounds like /s/ and /sh/ that might be missed.

Sound quality

Clear Dynamics**

Feature: Provides an enhanced input dynamic range of 113 dB.

Benefit: Ensures better sound quality with less distortion in loud environments.

MyMusic

Feature: Dedicated music program to preserve music fidelity.

Benefit: Enhances the music experience, whether listening live or streamed.

Connecting to the world

Industry-leading connectivity

Feature: Connects via NFMI and Bluetooth® Low Energy Technology.

Benefit: Allows confident connection to favorite devices with cutting edge connectivity that is stable and reliable throughout the day.

Other

Tinnitus SoundSupport™

Feature: Integrated sound generator with various options for tinnitus relief.

Benefit: Offers a multitude of soothing sounds to meet individual tinnitus needs.

*Brændgaard & Wassard (2026). Oticon Reveal AI™ – Technical features. Oticon Tech Paper. **Only available in Reveal technology level 1 & 2.

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