

For professionals

ReSound GN

ReSound Enzo IA

More sound. More power.
Now in the smallest
rechargeable Super Power
hearing aids



GN Bringing People Closer

We're bringing our latest innovations and functionalities into Super Power hearing aids, so your clients can now benefit from premium technologies for hearing in noise.

More hearing in noise.

More sound.

Our 360 All-Around feature gives industry-leading access to surrounding sounds¹ for better hearing with less effort in daily situations.

90% preference for listening in 360 All-Around over legacy for Super Power hearing aid users.²

ReSound Enzo™ IA spotlights speech and eliminates distractions, without cutting you off from the world. This is due to our latest 4-mic beamforming technology, Clear Focus.

2.7 dB SNR improvement with Clear Focus compared to legacy for those with severe to profound hearing loss.²



More relief from feedback.

ReSound Enzo IA is equipped with DFS Ultra III, the world's best feedback management system.³

Our advanced technology works tirelessly to provide the fastest elimination of feedback without compromising on gain, ensuring that the amplification we promise is the gain your clients experience.

More power.

We're bringing all-day battery and durability in the world's smallest rechargeable Super Power hearing aids⁴ for severe to profound hearing loss – without trade-off on functionality.

- 28 hours' use on one full charge and 20 hours when streaming 50% of the time⁵
- IP68-rated design built to withstand everyday life
- Exchangeable mic filters to extend your in-clinic service



More connections.

We are offering the world's first Super Power hearing aids that are made for Bluetooth® Low Energy (LE) Audio and Auracast™ broadcast audio,⁶ providing seamless streaming at home and public venues.

With the Auracast Assistant, your clients can select and hear Auracast streams with a simple tap in the ReSound Smart 3D™ app.

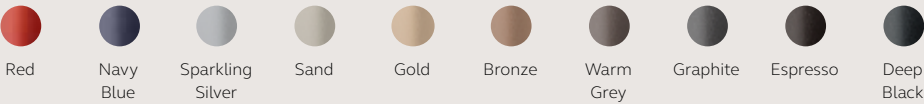
Pair ReSound Enzo IA to two smart devices at once with MultiConnect for uninterrupted streaming.



1. Groth et al (2023)
2. Jespersen & Skovlund (2025)
3. Compared to leading Super Power solutions. Groth & Cui (2025)
4. Compared to leading rechargeable Super Power solutions. GN Proprietary data on file (2025)

5. GN Proprietary data on file (2025)
6. GN Proprietary data on file (2025)

More colours.



Key feature overview

For a detailed feature overview across styles, please refer to the data sheets.

Features	EI9	EI7	EI5	EI4	EI3
Sound Quality					
 WARP bands	★★★★★ 17	★★★★☆ 14	★★★☆☆ 12	★★★☆☆ 12	★★★☆☆ 12
 Environment recognition	★★★★★ (Environmental Optimizer II)	★★★★☆ (Environmental Optimizer I)	★★★★☆ (Environmental Optimizer I)	★★★★☆ (Environmental Optimizer I)	-
 Directionality	★★★★★ (360 All-Around)	★★★★☆ (All-Access)	★★★★☆ (All-Access)	★★☆☆☆ (Binaural Directionality III)	★★☆☆☆ (AutoScope Adaptive Directionality)
 Speech intelligibility in noise	★★★★★ (Clear Focus)	★★★★☆ (Front Focus)	★★★☆☆ (Ultra Focus)	★★☆☆☆ (AutoScope Adaptive Directionality)	★★☆☆☆ (Autoscope Adaptive Directionality)
 Noise reduction	★★★★★ (5 settings)	★★★★☆ (4 settings)	★★★★☆ (3 settings)	★★★☆☆ (2 settings)	★★☆☆☆ (1 setting)
 Impulse noise reduction	★★★★★ (3 settings)	★★★★★ (3 settings)	★★★☆☆ (2 settings)	★★★☆☆ (2 settings)	★★☆☆☆ (1 setting)
 Feedback management	★★★★★ (DFS Ultra III)	★★★★★ (DFS Ultra III)	★★★★★ (DFS Ultra III)	★★★★★ (DFS Ultra III)	★★★★★ (DFS Ultra III)
 Low frequency boost	★★★★★ (3 settings)	★★★★★ (3 settings)	★★★★★ (3 settings)	★★★★★ (3 settings)	★★★★★ (3 settings)
Connectivity					
 Hands-free calls	★★★★★ Hands-free calls with TapControl for iPhone, iPad and compatible Android™ devices*				
 Connectivity	★★★★★ Bluetooth LE Audio and Auracast support for broadcast opportunities in private and public. Telecoil built in.				
 Accessories	★★★★★ TV-Streamer+, Multi-Mic+, Remote Control, ReSound Smart 3D app				
 Charger options	Desktop charger (CFF90)				
Fitting Flexibility					
 Wireless CROS	No				
 Hook options	Metal hook: Standard, Plastic hook: Optional				
 Gain handles	17	14	12	12	12
 Programs	4				
 Patient experience profile	Yes				
 Flex demo	Yes				
 Bimodal compatibility	ReSound Enzo IA is not bimodally compatible. Cochlear and GN are actively working to deliver new state-of-the-art bimodal solutions to hearing care professionals and users through the Smart Hearing Alliance.				

*Hands-free calls are compatible with iPhone 11 or later, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later. Bluetooth Low Energy (LE) Audio works with ReSound Enzo IA and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on gnhearing.com/products/compatibility

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