

# OTICON | Own

## Product comparison

	Own 1	Own 2	Own 3	
<b>Speech Understanding</b>	MoreSound Intelligence™	Level 1	Level 2	Level 3
	- Environment configuration	5 Options	5 Options	3 Options
	- Virtual Outer Ear	3 Configurations	2 Configurations	1 Configuration
	- Spatial Balancer	100%	60%	60%
	- Neural Noise Suppression, Difficult / Easy	10 dB / 4 dB	6 dB / 2 dB	6 dB / 0 dB
	- Sound Enhancer	3 Configurations	2 Configurations	1 Configuration
	MoreSound Amplifier™	•	•	•
	Feedback Prevention	MoreSound Optimizer™ & Feedback shield	MoreSound Optimizer™ & Feedback shield	MoreSound Optimizer™ & Feedback shield
	Spatial Sound™	4 Estimators	2 Estimators	2 Estimators
	Soft Speech Booster	•	•	•
<b>Sound Quality</b>	Frequency lowering	Speech Rescue™	Speech Rescue™	Speech Rescue™
	Clear Dynamics	•	•	N/A
	Better-Ear Priority	•	•	N/A
	Fitting Bandwidth*	10 kHz	8 kHz	8 kHz
	Bass Boost (streaming)**	◦	◦	◦
	Processing Channels	64	48	48
	<b>Listening Comfort</b>	Transient Noise Management	4 configurations	3 configurations
Wind Noise Management		•	•	•
<b>Personalization &amp; Optimizing Fitting</b>	Fitting Bands	24	20	18
	Multiple Directionality options	•	•	•
	Adaptation Management	•	•	•
	Fitting Formulas	VAC+, NAL-NL1/ NAL-NL2, DSL 5.0	VAC+, NAL-NL1/ NAL-NL2, DSL 5.0	VAC+, NAL-NL1/ NAL-NL2, DSL 5.0
<b>Connecting to the world</b>	Hands-free communication** †	◦	◦	◦
	Direct streaming** ††	◦	◦	◦
	Oticon ON app & Oticon RemoteCare app**	◦	◦	◦
	ConnectClip**	◦	◦	◦
	EduMic**	◦	◦	◦
	Remote Control 3.0**	◦	◦	◦
	TV Adapter 3.0**	◦	◦	◦
Tinnitus SoundSupport™ §	◦	◦	◦	

\* Bandwidth accessible for gain adjustments during fitting

\*\* Requires 2.4 GHz

† Hands-free communication is available with iPhone 11 or later running iOS 15.2 or later, and iPad running iPadOS 15.2 or later.

†† From iPhone, iPad, iPod touch, and select Android™ devices

§ Requires push-button

• Default ◦ Optional N/A Not Available

The shown feature set is available for Oticon Own ITC, ITE HS and ITE FS.

Feature overviews for Oticon Own IIC and CIC can be found in the Technical data sheets



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	Own 4	Own 5	
<b>Speech Understanding</b>	OpenSound Navigator™	•	N/A
	- Balancing power effect	40%	N/A
	- Max. noise removal difficult/simple	6 dB / 0 dB	N/A
	Multiband Adaptive Directionality	N/A	•
	Noise Reduction	N/A	•
	Speech Guard™	•	N/A
	Single Compression	N/A	•
<b>Sound Quality</b>	Frequency lowering	Speech Rescue™	Speech Rescue™
	Fitting Bandwidth*	8 kHz	8 kHz
	Bass Boost (streaming)**	◦	◦
<b>Listening Comfort</b>	Processing Channels	48	48
	Feedback Management	SuperShield & Feedback shield	SuperShield & Feedback shield
	Transient Noise Management	On/Off	N/A
<b>Personalization &amp; Optimizing Fitting</b>	Wind Noise Management	•	•
	Fitting Bands	14	12
	Multiple Directionality options	•	•
	Adaptation Management	•	•
<b>Connecting to the world</b>	Fitting Formulas	NAL-NL1/NAL-NL2, DSL v5.0	NAL-NL1/NAL-NL2, DSL v5.0
	Hands-free communication** †	◦	◦
	Direct streaming** ††	◦	◦
	Oticon ON app & Oticon RemoteCare app**	◦	◦
	ConnectClip**	◦	◦
	EduMic**	◦	◦
	Remote Control 3.0**	◦	◦
	TV Adapter 3.0**	◦	◦
	Phone Adapter 2.0**	◦	◦
	Tinnitus SoundSupport™ 5	◦	◦

\* Bandwidth accessible for gain adjustments during fitting

\*\* Requires 2.4 GHz

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†† From iPhone, iPad, iPod touch, and select Android™ devices

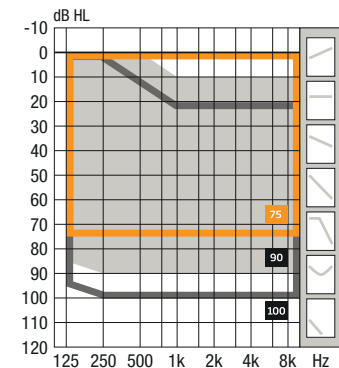
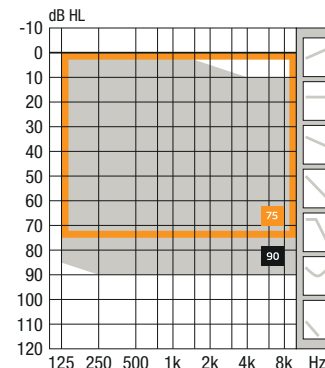
‡ Requires push-button

• Default ◦ Optional N/A Not Available



The shown feature set is available for Oticon Own ITC, ITE HS and ITE FS.

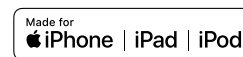
Feature overviews for Oticon Own IIC and CIC can be found in the Technical data sheets



Oticon Own IIC is our smallest in-the-ear style. It fits most ears and is very discreet. The Oticon Own IIC is powered by disposable 10A batteries.

Oticon Own CIC is a small and discreet in-the-ear style. It is powered by disposable 10A batteries and features an optional push-button.

Oticon Own ITC and ITE half shell and full shells are in-the-ear styles that feature an optional push-button and volume control. They are powered by disposable 312 batteries and can be delivered with either a telecoil or Bluetooth® Low Energy technology. Oticon Own ITC/ITE hearing aids with Bluetooth Low Energy technology can stream directly from iPhone, iPad, iPod touch and select Android™ devices that support Audio Streaming for Hearing Aids (ASHA). They are Made for iPhone® hearing aids and support hands-free communication\*\*, † meaning sound can be streamed wirelessly from your iPhone or iPad to your hearing aids.



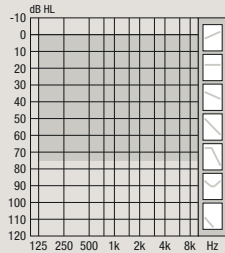
For information on compatibility, please visit [oticon.com/support/compatibility](https://oticon.com/support/compatibility)

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# Oticon Own styles and benefits\*



75 Own 1



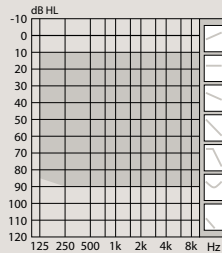
IIC

- Custom made with a focus on size
- Our smallest IIC to date
- Fits mild to severe HL
- Available fitting range:

75 90



90 Own 1



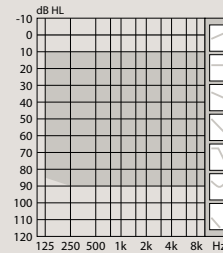
CIC

- Custom made with a focus on size
- Very discreet and comfortable
- Offering push button for manual control
- Fits mild to severe HL
- Available fitting range:

75 90



90 Own 1



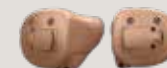
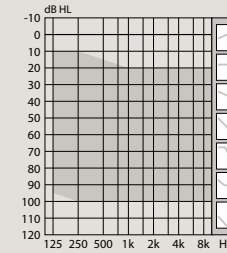
ITC

- The most discreet in-the-ear style with all feature options available
- Fully featured with 2.4 GHz option available
- Giving maximum support in noisy environments
- Fits mild to severe HL
- Available fitting range:

75 90 100



100 Own 1



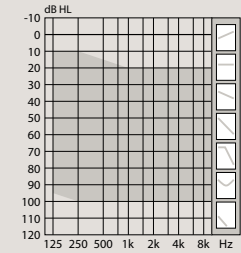
ITE HS

- Fully featured with 2.4 GHz option available
- Extra easy to handle, control, and adjust
- Giving maximum support in noisy environments
- Fits mild to severe HL
- Available fitting range:

75 90 100



100 Own 1



ITE FS

- Fully featured with 2.4 GHz option available
- Extra easy to handle, control, and adjust
- Giving maximum support in noisy environments
- Fits mild to severe HL
- Available fitting range:

75 90 100

\*Fitting range is based on Oticon Own 1. Details for all Oticon Own models and custom styles are available in Technical Data sheets

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