

Product comparison



	Intent 1	Intent 2	Intent 3	Intent 4	
Speech understanding & listening ease	MoreSound Intelligence™ 3.0	Level 1	Level 2	Level 3	Level 4
	Sensor technology	✓	✓	-	-
	Environment classifier	5 configurations	5 configurations	3 configurations	Not adjustable
	Virtual Outer Ear	3 configurations	2 configurations	1 configuration	1 configuration
	Spatial Balancer	100%	60%	60%	40%
	Neural 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	✓	✓	✓	✓
	MoreSound Amplifier™ 3.0	✓	✓	✓	✓
	SuddenSound Stabilizer	6 configurations	5 configurations	4 configurations	2 configurations
	MoreSound Optimizer™ Feedback shield	✓ ✓	✓ ✓	✓ ✓	✓ ✓
	Spatial Sound™	4 estimators	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 & optimizing fitting	Fitting bands	24	20	18	14
	Multiple directionality options	✓	✓	✓	✓
	Adaptation management	✓	✓	✓	✓
	Fitting formulas	VAC+, NAL-NL1/ NAL-NL2, DSL v5	VAC+, NAL-NL1/ NAL-NL2, DSL v5	VAC+, NAL-NL1/ NAL-NL2, DSL v5	VAC+, NAL-NL1/ NAL-NL2, DSL v5
Connecting to the world	Oticon Companion app	✓	✓	✓	✓
	Bluetooth® LE Audio	✓	✓	✓	✓
	Hands-free communication ²	✓	✓	✓	✓
	Direct streaming ³	✓	✓	✓	✓
	ConnectClip	✓	✓	✓	✓
	EduMic	✓	✓	✓	✓
	Remote Control 3.0	✓	✓	✓	✓
	TV Adapter 3.0	✓	✓	✓	✓
	Phone Adapter 2.0 (with ConnectClip)	✓	✓	✓	✓
	Tinnitus SoundSupport™	✓	✓	✓	✓
CROS/BiCROS support	✓	✓	✓	✓	



¹Bandwidth accessible for gain adjustments during fitting.
²Hands-free communication is available with select Android™ devices, iPhone® 11 or later running iOS 15.2 or later, and iPad® running iPadOS® 15.2 or later.
³From iPhone, iPad, iPod touch®, Mac ® with macOS® Sonoma and select Android™ devices with the Audio Streaming for Hearing Aids (ASHA) protocol.

Fitting range*

Our smallest rechargeable miniRITE style ever



Oticon Intent miniRITE is a discreet, rechargeable hearing aid with a lithium-ion battery and a new, easy-to-use charger. At 1.7 mm shorter than any previous Oticon miniRITE rechargeable style, the new miniRITE is modern and sleek, yet it features both a telecoil and a size 13 lithium-ion battery that gives hearing aid users more power between charges.

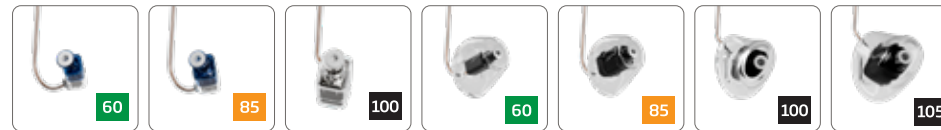
Oticon Intent miniRITE is a Made for iPhone® hearing aid and is compatible with Bluetooth® LE Audio and the streaming protocol for Android™ – ASHA. This enables hands-free calls and/or direct streaming using iPhone®, iPad®, Mac®, and select Android devices, Direct streaming and video calls are also available from select Windows PCs.*

miniFit Detect receivers

Our self-calibrating innovation gives precise gain to the user and valuable information to you about fitting, thanks to an embedded memory. Select between 4 receivers with different output performance. Lengths are available in 0-5 for non-power and 1-5 for power. The 105 receiver is only available as a custom MicroShell Detect.



The miniFit Detect receiver features a new connection point only compatible with instruments on the Sirius platform.



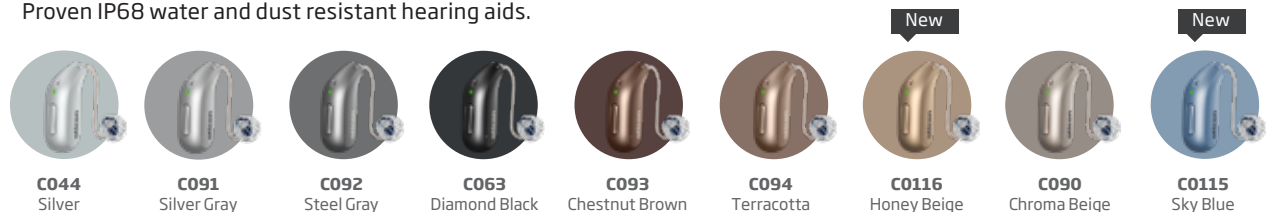
Earpieces

miniFit Detect earpieces include standard domes and custom molds. LiteTip is available in acrylic or OtoTherm™ material. MicroMold is available in acrylic, soft silicone, or OtoTherm material. MicroShell Detect is only available in acrylic.



IP68

Proven IP68 water and dust resistant hearing aids.



*Hands-free communication is available with select Android™ devices and iPhone® 11 or later running iOS 15.2 or later, and iPad® running iPadOS® 15.2 or later. Direct streaming is available with iPhone, iPad, iPod touch®, Mac® with macOS® Sonoma and select Android™ devices with the Audio Streaming for Hearing Aids (ASHA) protocol. See which hearing aids and phones are compatible here: [Oticon.com/support/compatibility](https://www.oticon.com/support/compatibility).

*Fitting range is based on Oticon Intent 1. Fitting range for Oticon Intent 2, Intent 3 and Intent 4 is limited to 8kHz. Details available in Technical data sheets.

** Mold includes MicroShell Detect, MicroMold & LiteTip.