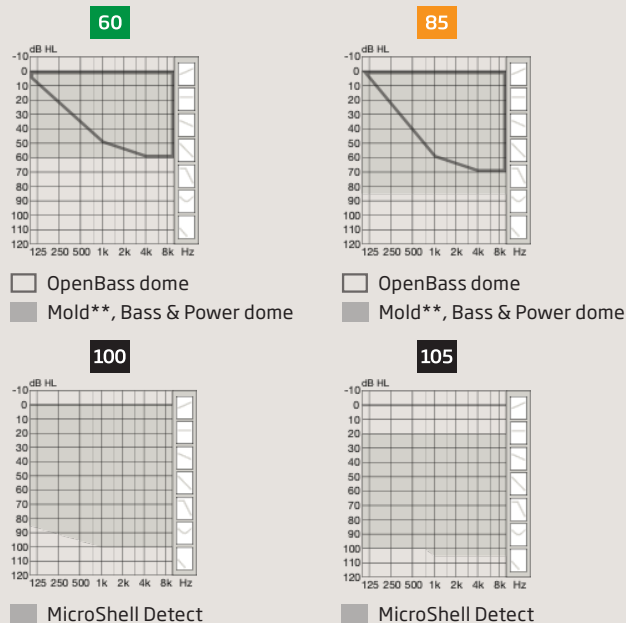


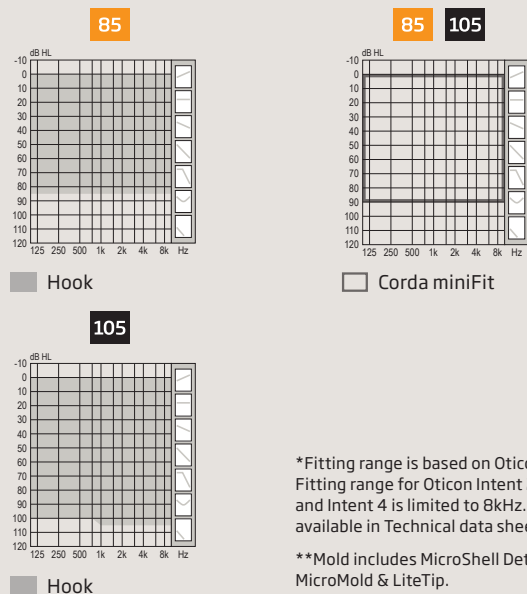
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Fitting range*

miniRITE R



miniBTE R



*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.

Oticon Intent™

miniRITE R and miniBTE R

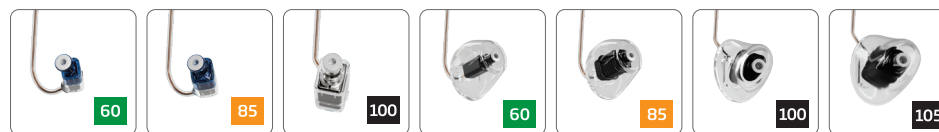


The world's first miniBTE to combine two fitting levels joins our smallest rechargeable miniRITE ever. Oticon Intent miniBTE R offers both fitting level 85 and 105 giving you more flexibility during fittings and your patients more amplification when needed. This style also features a size 13 lithium-ion battery and telecoil.

At 1.7 mm shorter than any previous Oticon miniRITE rechargeable style, the Oticon Intent miniRITE R 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.

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. The 105 receiver is only available as a custom MicroShell Detect.



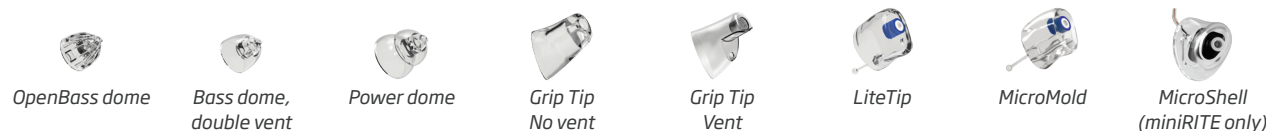
Hook and Thin tube for miniBTE

Select between miniBTE hook with our custom BTE molds or Corda miniFit thin tubes with one of our miniFit earpieces.



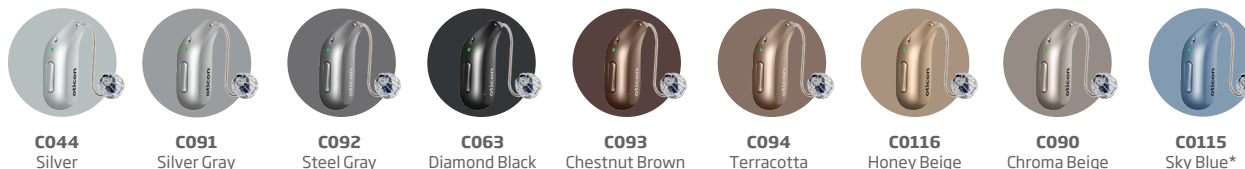
Earpieces

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

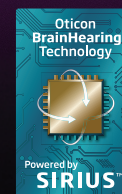
Proven IP68 water and dust resistant hearing aids.



*Available for Intent miniRITE only

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Product comparison



oticon
life-changing technology

		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	
	Soft Speech Booster	✓	✓	✓	✓
	Frequency lowering, Speech Rescue™	✓	✓	✓	✓
Sound quality	Clear Dynamics	✓	✓		
	Better-Ear Priority	✓	✓	✓	
	Fitting Bandwidth¹	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	✓	✓	✓	✓
	Auracast™ broadcast²,³	✓	✓	✓	✓
	Hands-free communication²	✓	✓	✓	✓
	Direct streaming²	✓	✓	✓	✓
	ConnectClip	✓	✓	✓	✓
	EduMic	✓	✓	✓	✓
	Remote Control 3.0	✓	✓	✓	✓
	TV Adapter 3.0	✓	✓	✓	✓
	Phone Adapter 2.0 (with ConnectClip)	✓	✓	✓	✓
	Tinnitus SoundSupport™	✓	✓	✓	✓
	CROS/BiCROS support	✓	✓	✓	✓

¹ Bandwidth accessible for gain adjustments during fitting.

² For more information on compatible phones, please visit oticon.com/support/compatibility.

³ Intent miniRITE Firmware 1.3.0 or later

