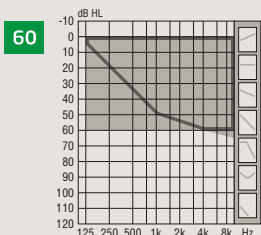


OTICON | More

Fitting range*



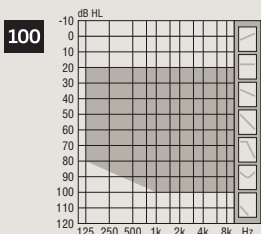
□ OpenBass dome
■ Mold, Bass & Power dome

OSPL90 (peak)

Ear simulator 116 dB SPL
2cc coupler 106 dB SPL (miniRITE R)
105 dB SPL (miniRITE T)

Full-on gain (peak)

Ear simulator 46 dB
2cc coupler 36 dB



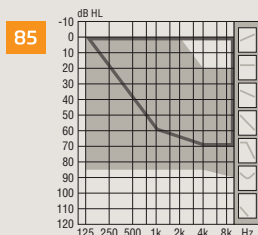
■ Power Receiver Mold, Bass & Power dome

OSPL90 (peak)

Ear simulator 132 dB SPL
2cc coupler 124 dB SPL (miniRITE R)
123 dB SPL (miniRITE T)

Full-on gain (peak)

Ear simulator 66 dB
2cc coupler 57 dB



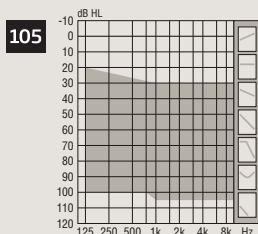
□ OpenBass dome
■ Mold, Bass & Power dome

OSPL90 (peak)

Ear simulator 127 dB SPL
2cc coupler 117 dB SPL

Full-on gain (peak)

Ear simulator 66 dB
2cc coupler 55 dB



■ Power Receiver Mold

OSPL90 (peak)

Ear simulator 135 dB SPL
2cc coupler 127 dB SPL

Full-on gain (peak)

Ear simulator 72 dB
2cc coupler 64 dB

*Fitting range is based on Oticon More 1. Fitting range for Oticon More 2 & Oticon More 3 is limited to 8 kHz. Details available in Technical data sheets.

More options. More styles.



The Oticon More™ family is continuing to expand with more choices so more of your patients can benefit from its superior sound quality. Patients who prefer disposable batteries can choose the new Oticon More miniRITE T. Those who want the convenience of overnight charging can select the miniRITE R rechargeable style. Both are Made for iPhone® hearing aids which also offer direct audio streaming from select Android™ devices.**

The Oticon More family of instruments use the proven miniFit receivers and earpieces and fits up to 105 dB HL.

**Oticon More is compatible with Android's Audio Streaming for Hearing Aids protocol (ASHA) – meaning it supports direct streaming from select Android devices.

miniFit receivers, MicroShells and Power Receiver Molds

Select between three receivers with different output performance, with lengths 0-5 for non power speakers and 1-5 for power. The new MicroShell offers patients an integrated, custom mold option for non-power receivers. The 105 receiver requires a custom Power Receiver Mold.



Earpieces

miniFit earpieces include standard domes, MicroMold, MicroShell and LiteTip. Custom earpieces are available in acrylic, soft silicone or VarioTherm® material.

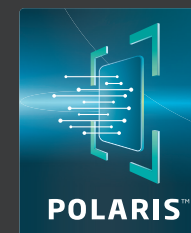


IP68

Proven IP68 water and dust resistant hearing aids.



OTICON | More Product comparison



 **TwinLink**
NFMI + 2.4 GHz

oticon
life-changing technology

		More 1	More 2	More 3
Speech Understanding	MoreSound Intelligence™	Level 1	Level 2	Level 3
	- Environment configuration	5 Options	5 Options	3 Options
	- Virtual Outer Ear	3 Configurations	1 Configuration	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	•	•	•
	Frequency lowering	Speech Rescue™	Speech Rescue™	Speech Rescue™
Sound Quality	Clear Dynamics	•	•	
	Better-Ear Priority	•	•	
	Fitting Bandwidth*	10 kHz	8 kHz	8 kHz
	Bass Boost (streaming)	•	•	•
	Processing Channels	64	48	48
Listening Comfort	Transient Noise Management	4 configurations	3 configurations	3 configurations
	Wind Noise Management	•	•	•
Personalization & Optimizing Fitting	Fitting Bands	24	20	18
	Multiple Directionality options	•	•	•
	Adaptation Manager	•	•	•
	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
Connecting to the world	Stereo streaming (2.4 GHz)	•	•	•
	Oticon ON app & Oticon RemoteCare app	•	•	•
	ConnectClip	•	•	•
	EduMic	•	•	•
	Remote Control 3.0	•	•	•
	TV Adapter 3.0	•	•	•
	Phone Adapter 2.0 (with ConnectClip)	•	•	•
	Tinnitus SoundSupport™	•	•	•

• indicates feature included

*Bandwidth accessible for gain adjustments during fitting