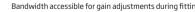
# OTICON | More

### Technical data sheet

### miniBTF T

		More 1	More 2	More 3
Speech Understanding	MoreSound Intelligence™ - Environment configuration - Virtual Outer Ear - Spatial Balancer	Level 1 5 Options 3 Configurations 100%	Level 2 5 Options 1 Configuration 60%	Level 3 3 Options 1 Configuration 60%
	<ul> <li>Neural Noise Suppression, Difficult / Easy</li> </ul>	10 dB / 4 dB	6 dB / 2 dB	6 dB / 0 dB
	- Sound Enhancer MoreSound Amplifier™	3 Configurations	2 Configurations	1 Configuration
	Feedback Prevention	MoreSound Optimizer™ & Feedback shield	MoreSound Optimizer™ & Feedback shield	MoreSound Optimizer™ & Feedback shield
	Spatial Sound™ Soft Speech Booster	4 Estimators	2 Estimators	2 Estimators
	Frequency lowering	Speech Rescue™	Speech Rescue™	Speech Rescue™
Sound Quality	Clear Dynamics Better-Ear Priority Fitting Bandwidth	• • 10 kHz	• • 8 kHz	- - 8 kHz
νĢ	Bass Boost (streaming) Processing Channels	• 64	• 48	• 48
Listening Comfort	Transient Noise Management	4 configurations	3 configurations	3 configurations
List	Wind Noise Management	•	•	•
Personalization & Optimizing Fitting	Fitting Bands*	24	20	18
	Multiple Directionality options	•	•	•
	Adaptation Management	•	•	•
Per	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	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™ CROS/BiCROS support	•	•	•



Bandwidth accessible for gain adjustments during fitting Available for Oticon More from FW 1.3 with select iPhone models

#### **Operating Conditions**

Temperature: +1°C to +40°C (34°F to 104°F) Humidity: 5% to 93% relative humidity, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa

#### Storage and transportation conditions

Temperature and humidity should not exceed the below limits for extended periods during transportation and storage

#### Transportation

. Temperature: -25°C to +60°C (-13°F to 140°F) Humidity: 5% to 93% relative humidity, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa

#### Storage

Temperature: -25°C to +60°C (-13°F to 140°F) Humidity: 5% to 93% relative humidity, non-condensing

Atmospheric pressure: 700 hPa to 1060 hPa

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Oticon More™ miniBTE T is small in size and fits most ears. It comes with an LED-light for easy handling. The style features telecoil and a single push-button, and it is powered by a disposable zink-air battery. It is a Made for iPhone® hearing aid and compatible with the new Android protocol for Audio Streaming for Hearing Aids (ASHA) - making it possible to stream directly from iPhone, iPad®, iPod touch® and select Android™ devices.

MoreSound Intelligence™ creates a more precise and natural representation of individual sounds with clearer and more distinct contrasts providing access to all relevant sounds.

MoreSound Amplifier™ analyzes details in sound, and optimally amplifies them for the brain to have access to relevant information.

Oticon More is built on the innovative Polaris™ platform, which uses a Deep Neural Network to rapidly and optimally manage incoming sounds based on individual needs. New features can be added and updates performed wirelessly.







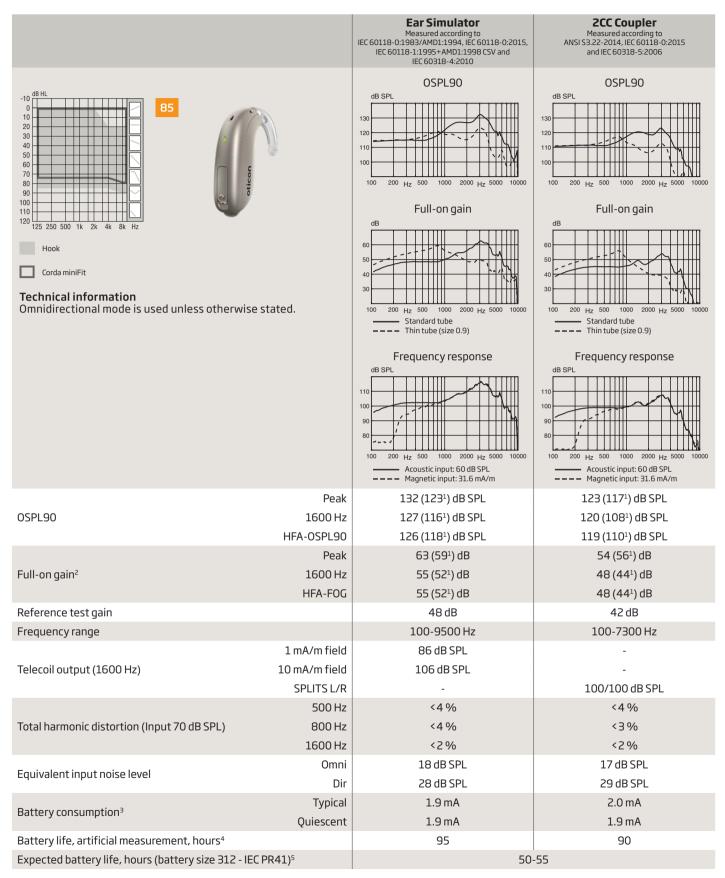






<sup>\*\*\*</sup> From iPhone®, iPad®, iPod touch®, and select Android™ devices

Oticon More 1 miniBTE T 85



<sup>1)</sup> For instruments fitted with Corda miniFit

<sup>2)</sup> Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

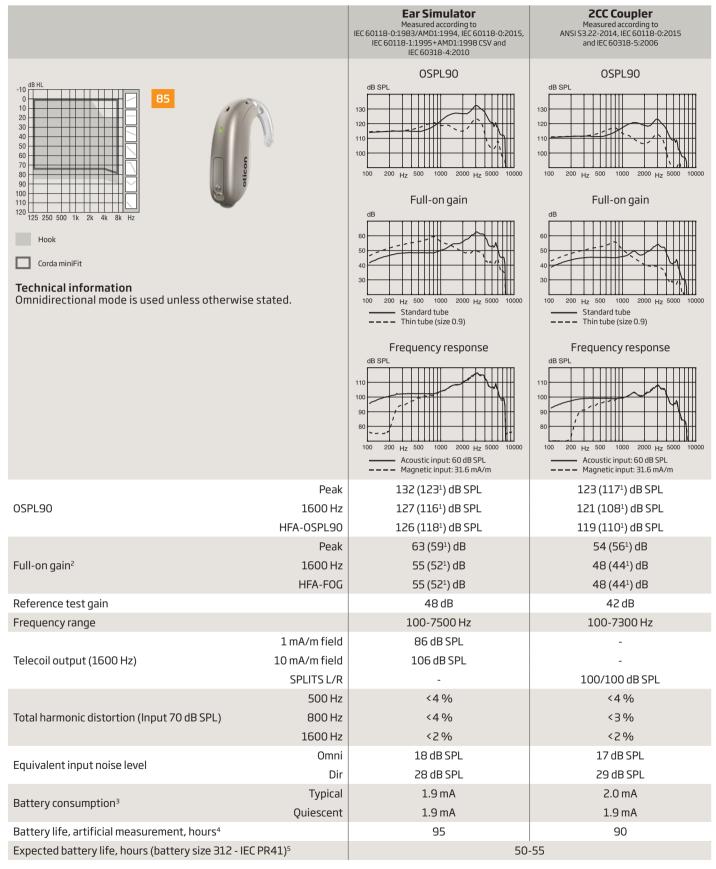
<sup>3)</sup> Battery current is measured according to IEC 60118-0:1983/AMD1:1994 §7.11, IEC 60118-0:2015 §7.7 and ANSI \$3.22:2014 §6.13 after a settling time of minimum 3 minutes.

<sup>4)</sup> Based on the standardized battery consumption measurement (IEC 60118-0:1983/AMD1:1994). The actual battery life depends on battery quality, use pattern, active feature set, hearing loss and sound environment.

<sup>5)</sup> Real usage battery life is shown as an estimated interval based on mixed use cases with variable amplification settings and variable input levels, incl. direct stereo streaming from a TV (25% of the time) and streaming from a mobile phone (6% of the time).

# Oticon More 2 & 3

## miniBTE T 85



<sup>1)</sup> For instruments fitted with Corda miniFit

<sup>2)</sup> Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

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