

life-changing
technology

Oticon Government Services

Introducing Oticon More™

The world's first hearing aid with
an on-board Deep Neural Network

May 2021



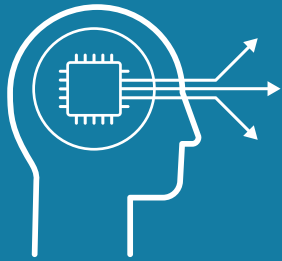
Direct streaming from iPhone® and Android™ devices*
Wireless programming and wireless firmware updates

oticon
life-changing technology

1950

1980

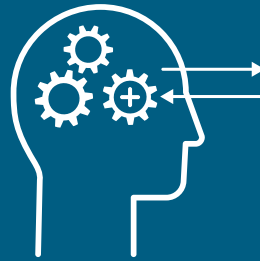
2010



Artificial intelligence

Artificial intelligence is the science of making a machine do things requiring human intelligence. It is human intelligence in machine format where computer programs develop data-based decisions and perform tasks normally performed by humans. Artificial intelligence is any computer program that does something smart.

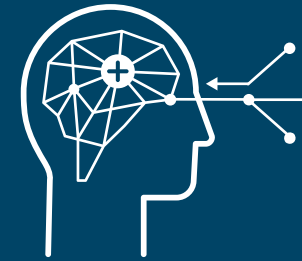
Real World	Hearing Aids
Robotics (Roomba)	ITE shell process
Voice detection (Alexa)	Speech processing
	Volume learning
	Datalogging



Machine Learning

Machine learning takes artificial intelligence a step further in the way that algorithms are programmed to learn and improve without the need for human data input and reprogramming.

Real World	Hearing Aids
Google Translate	Algorithms
Facial recognition	Datalogging Learning
Healthcare	OpenSound Navigator™



Deep Learning

Deep learning is the next generation of machine learning that introduces multiple layers of learning from massive data sets.

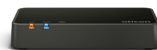
Real World	Hearing Aids
Language Acquisition	Oticon More™
Weather Predictions	
Self-driving cars	

OTICON MORE, OPN S, OPN, OPN PLAY & XCEED WIRELESS ACCESSORIES



ConnectClip

- Make and receive hands-free calls to both Android™ and iPhone® devices
- Wirelessly stream music, videos or other sounds from your mobile phone to your hearing aids
- Control the volume and change programs remotely
- Remote microphone



TV Adapter 3.0

- Seamlessly stream audio from a TV
- Wireless streaming connection up to 45 ft
- Digital stereo (PCM)
- Digital/RCA connection
- Can pair to multiple sets of More, Opn S, Opn and Xceed devices



Remote Control 3.0

- Adjust volume
- Switch programs
- Control connectivity sources



BTD800 Bluetooth Dongle

- Small USB device to improve wireless signal on computers
- Stream video calls, movies and music from your computer
- ConnectClip required



Phone Adapter 2.0

- Turn a landline phone into a wireless Bluetooth phone
- ConnectClip required
- Wireless streaming connection up to 45 ft



EduMic

- Automatic pairing
- 3.5mm input jack
- Telecoil

RITE STYLES

Opn S miniRITE	Oticon More miniRITE R* Opn S miniRITE R* (lithium-ion)	Opn S miniRITE T* Opn Play miniRITE T*	Oticon CROS**
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60 85 100 105

60 85 100 105

60 85 100 105

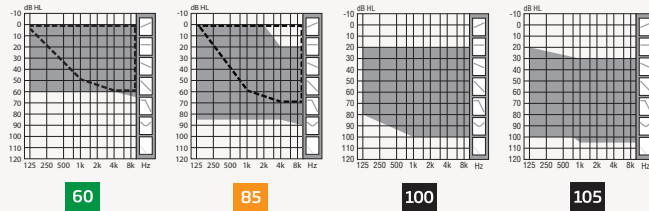


*Includes Telecoil and Toggle Switch

**Available with 60 receiver

RITE Fitting Ranges

- OpenBass/
Open dome
- Custom mold
Bass & Power dome



MINIFIT RECEIVER AND EARPIECE OPTIONS



60 Receiver 85 Receiver 100 Receiver

Earpieces



60 85 100 105

MicroShell Embedded Receiver Power Receiver Mold Interchangeable Receiver Wire MicroMold Hollow Canal LiteTip Canal Skeleton Half-Skeleton

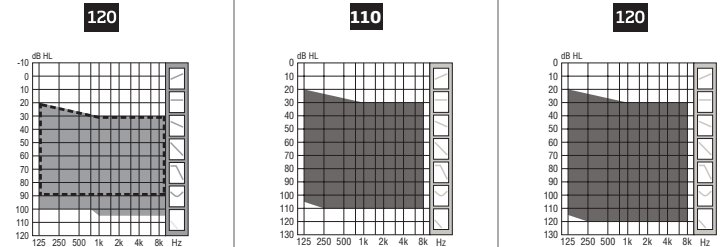
miniFit Earpiece Compatibility Overview Oticon More™ vs Oticon Opn S™

miniFit earpieces	Open Dome*	OpenBass Dome**	Bass Dome single vent*	Bass Dome double vent	Power Dome	Grip Tip closed	Grip Tip open
Oticon More (miniFit speaker)	-	60 85	-	60 85 100	60 85 100	60 85	60 85
Oticon Opn S, Opn and Opn Play (miniFit speaker)	60 85	-	60 85 100	60 85 100	60 85 100	60 85	60 85

*For Opn S products only **For Oticon More products only

BTE STYLES

Opn S BTE Plus Power, Xceed SP & Xceed UP



- Corda miniFit Power
- Hook



Opn S BTE Plus Power 13



Xceed BTE Super Power 13



Xceed BTE Ultra Power 675

CORDA MINIFIT THIN TUBE



Standard 0.9 mm Corda miniFit thin tube Power 1.3 mm Corda miniFit thin tube

RITE INSTRUMENT COLORS

44 Silver	92 Steel Grey*	91 Silver Grey*	90 Chroma Beige	94 Terracotta	93 Chestnut Brown	63 Black
79 Baby Pink** Hear Pink***	57 Power Pink**	58 Aquamarine**	47 Blue**	46 Red**	48 Emerald Green**	45 Purple**

*Not available for Opn Play
**Available for Opn Play miniRITE T only
***Available for Oticon More miniRITE R only

BTE INSTRUMENT COLORS

44 Silver	92 Steel Grey	91 Silver Grey	90 Chroma Beige	94 Terracotta	93 Chestnut Brown	63 Black
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BTE/RITE EARMOLDS

ROES Code & Earmold Styles:

- EM9 BTE Mold
- EM10 RITE Mold
- EM11 Slim Tube Mold
- EM12 RITE Power Mold
- EM14 MicroShell

Earmold Material:

- Acrylic
- Silicone
- VarioTherm® (hard material which softens from body temperature when worn)

Miscellaneous Style Options:

MicroMold	Power Mold
LiteTip (Hollow Tip Design)	Power Mold with Lock
LiteTip with Canal Lock (Hollow Tip Design)	Half Shell
	Half-Skeleton
Canal	Semi-Skeleton
Canal Lock	Skeleton

Other Features:

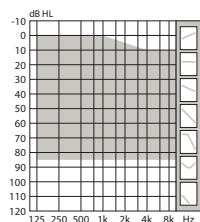
- SnapLock 13 Tubing
- Standard BTE Tubing sizes
- Corda (Slim Tube) Tubing sizes
- L/R Markers or Initials
- Red & Blue mold tips
- Red & Blue dots
- Soft Tip
- Removal String
- Removal Handle (post)

CUSTOM STYLES

Opn 1 Custom Styles



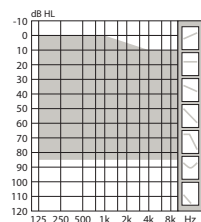
IIC



75 85



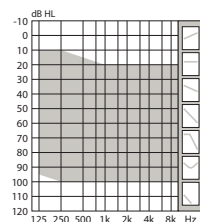
CIC



75 85



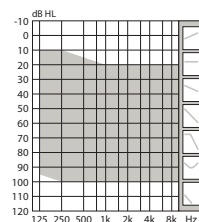
ITC



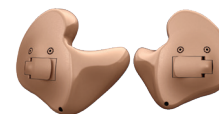
75 85 90 100



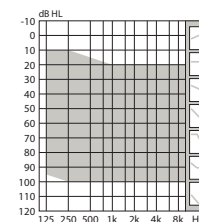
ITE HS



75 85 90 100



ITE FS



75 85 90 100

Custom style colors

C005*
Black

C004
Dark Brown

C003
Medium Brown

C002
Light Brown

C001
Beige

*IIC only

*Android devices need to support ASHA to allow direct connectivity to Oticon More. Please visit [oticon.com/support/compatibility](https://www.oticon.com/support/compatibility) for more information.

Made for
iPhone | iPad | iPod

Works with
android

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Questions? We're here to help!

Oticon Government Services Direct Line: **877.310.9681**