

life-changing
technology

Oticon Government Services

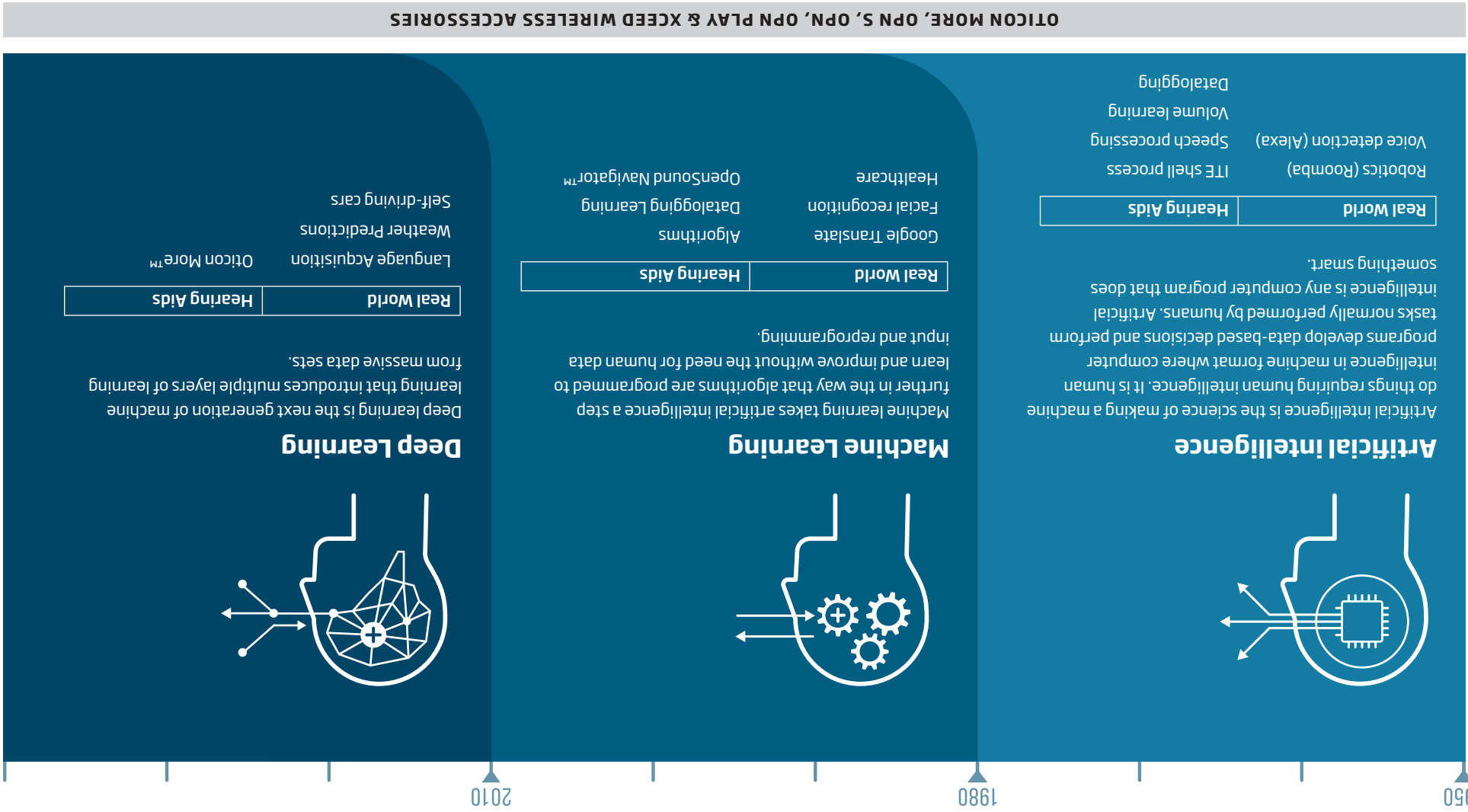
Introducing Oticon More™

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



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)
- ITF shell process
- Speech processing
- Voice detection (Alexa)
- 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
- Facial recognition
- Healthcare
- Datalogging Learning
- Algorithms
- 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
------------	--------------

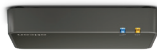
- Language Acquisition
- Weather Predictions
- Self-driving cars
- Oticon More™



- 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



- 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



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



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



- Automatic pairing
- 3.5mm input jack
- Telecoil



- Adjust volume
- Switch programs
- Control connectivity sources

Patient support hotline: 855.400.9766 | Oticon Government Services: 877.310.9681

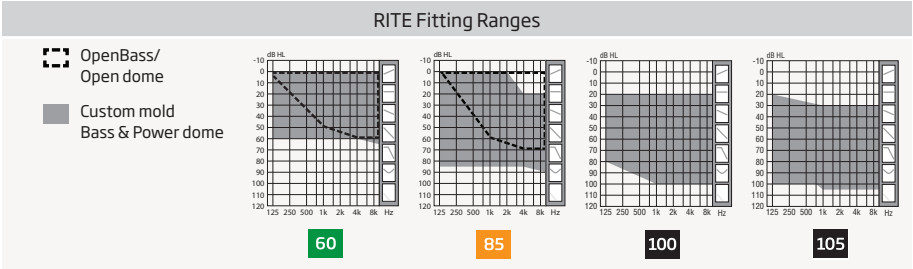
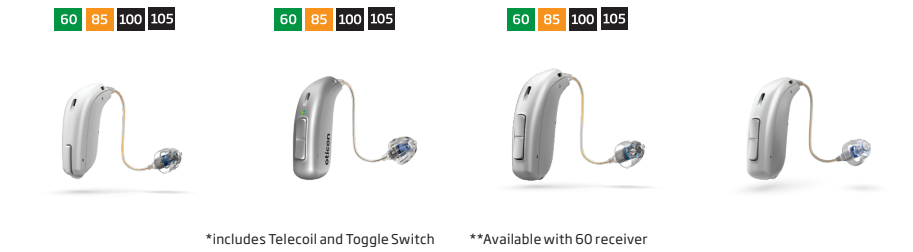
RITE STYLES

Opn S miniRITE

Oticon More miniRITE R*
Opn S miniRITE R*
(lithium-ion)

Opn S miniRITE T*
Opn Play miniRITE T*

Oticon CROS**



MINIFIT RECEIVER AND EARPIECE OPTIONS

6085100

Receiver

Receiver

Receiver

6085100105

MicroShell
Embedded
Receiver

Power
Receiver Mold
Interchangeable
Receiver Wire

MicroMold

Hollow Canal
LiteTip

Canal

Skeleton

Half-Skeleton

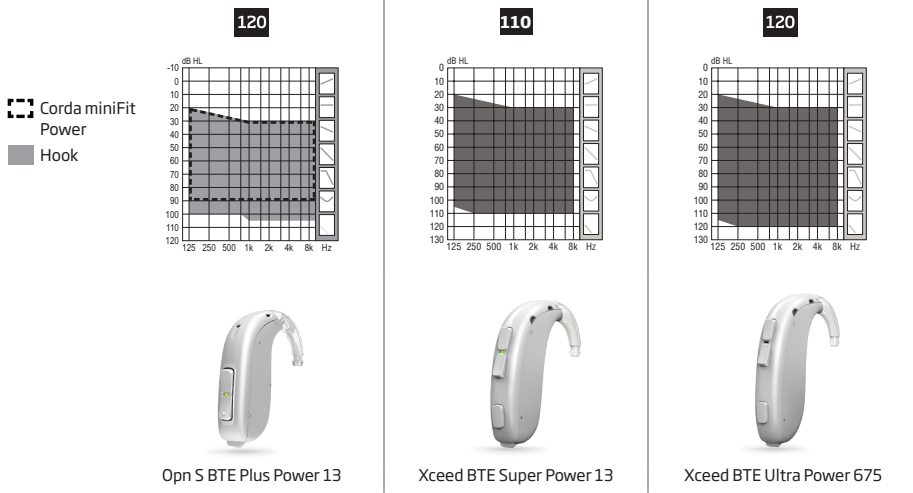
miniFit Earpiece Compatibility Overview Oticon More™ vs Oticon Opn S™							
miniFit earpieces	Open Dome*	OpenBass Dome**	Bass Dome single vent*	Bass Dome double vent	Power Dome	Grip Tip closed	Grip Tip open
Oticon More (miniFit speaker)	-	60 85	-	60 85 100	60 85 100	60 85	60 85
Oticon Opn S, Opn and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

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

CIC

ITC

ITE HS

ITE FS

7585

7585

758590100

758590100

758590100

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 for more information.



Apple, the Apple logo, iPhone, iPad, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play, and the Google Play logo are trademarks of Google LLC.

Questions? We're here to help!
Oticon Government Services Direct Line: 877.310.9681