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On a Mac

- Open PDF in Preview
- Click File
- Click Print
- Click dropdown menu on the right “preview”
- Click layout
- Choose # of pages per sheet from dropdown menu
- Checkmark Black & White if wanted.

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- Open PDF
- Click Print
- Choose # of pages per sheet from dropdown menu
- Choose Black and White from “Color” dropdown

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A solid red square is located in the bottom left corner of the page.

life-changing
technology

oticon

Speaker Disclosure

Relevant financial relationships:

Kirstie Taylor, Au.D., is an employee of Oticon, Inc. and receives a salary

Learning Outcomes

1. After this course, participants will be able to discuss the updated BrainHearing™ features in the new Oticon Intent product family.
2. After this course, participants will be able to list the styles and receiver options available for Oticon Intent.
3. After this course, participants will be able to recall two updates to Genie 2 2024.1 that support more optimal fittings.

Speech-in-noise

Remains the #1 challenge for those
with hearing loss



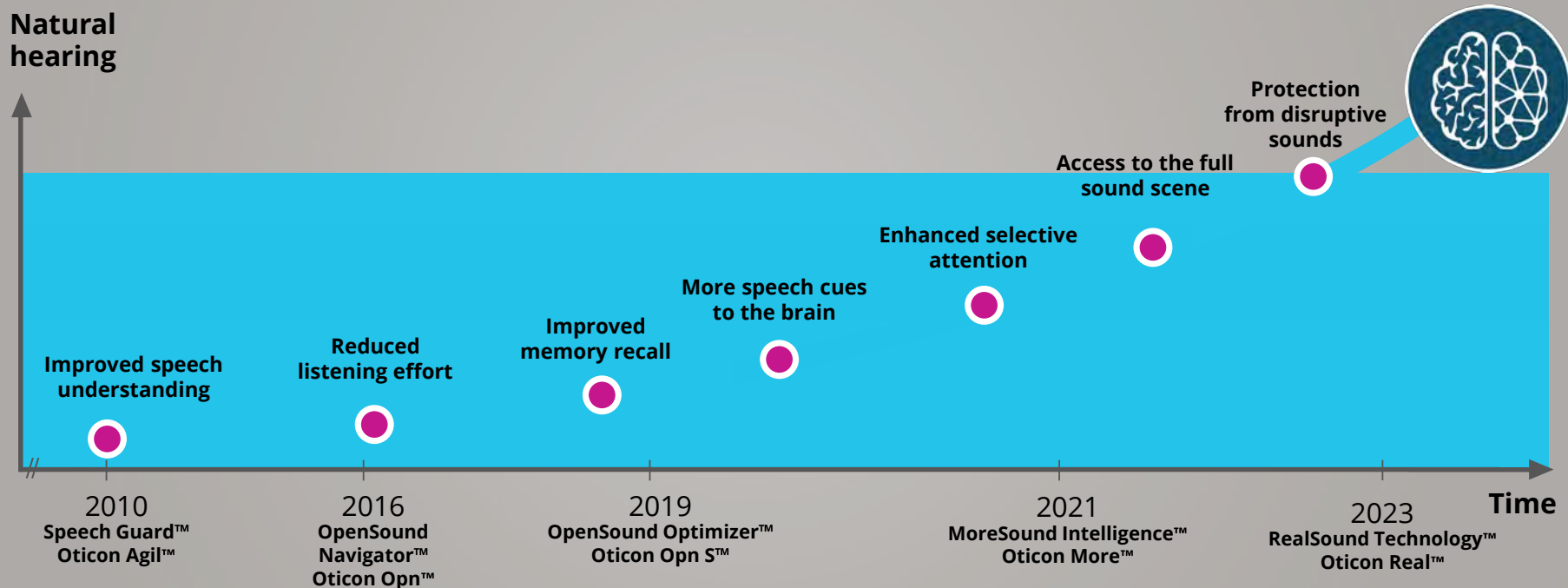
A man with a grey beard and bald head is the central figure, looking directly at the camera with a serious expression. He is wearing a grey blazer over a dark polo shirt. The background is a blurred crowd of people, suggesting a social gathering or event. The overall lighting is soft, and the colors are muted, with a purple hue in the background.

Today's hearing aids understand sound,
but not the user

until now.....



Oticon's BrainHearing™ philosophy



Capturing listening intentions

A photograph of a group of people in a social setting. In the center, a Black man with a grey beard and a grey blazer is speaking and gesturing with his hands. To his left, a woman with brown hair in a bun is looking at him. To his right, a woman with curly hair is also looking towards him. The background is a solid purple color.

We tend to orient our head and body towards the person talking to us

As complexity increases, we may lean forward, move closer, or turn our head slightly

In a group conversation, we tend to move our heads more

Introducing 4D Sensor technology

The world's first
user-intent sensors



Conversation
activity

Body
movement

Head
movement

Acoustic
environment

Because users have different needs

In the same sound environment



Dave

James

Valentina

Capturing listening needs with 4D Sensor technology

Listening need

User behavior

Support needed



**High conversation
engagement**

**No/very little
head movements**

High clarity improvement
in complex environments



Monitoring

Head
movements

Speech clarity and awareness
of surroundings



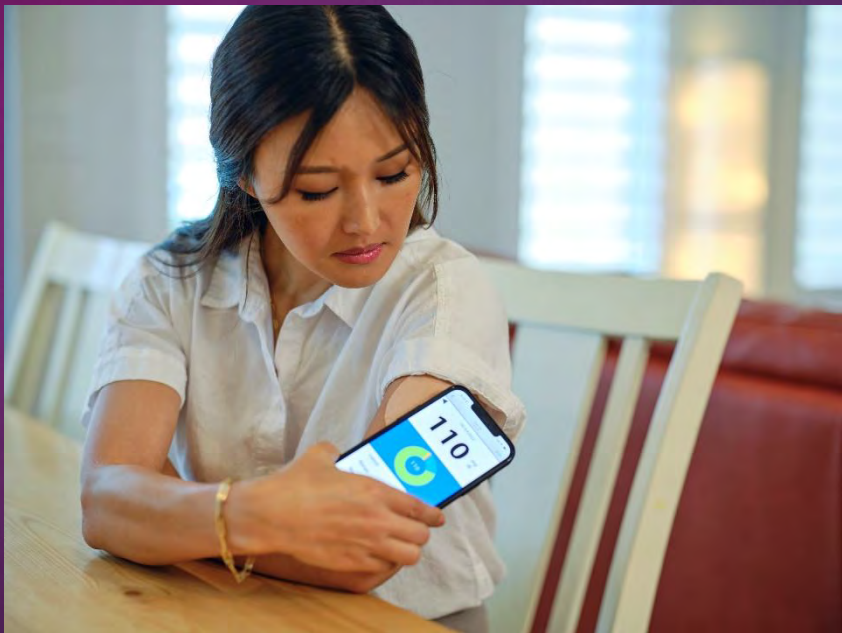
**High
awareness**

Walking / running

Heightened awareness
of surroundings

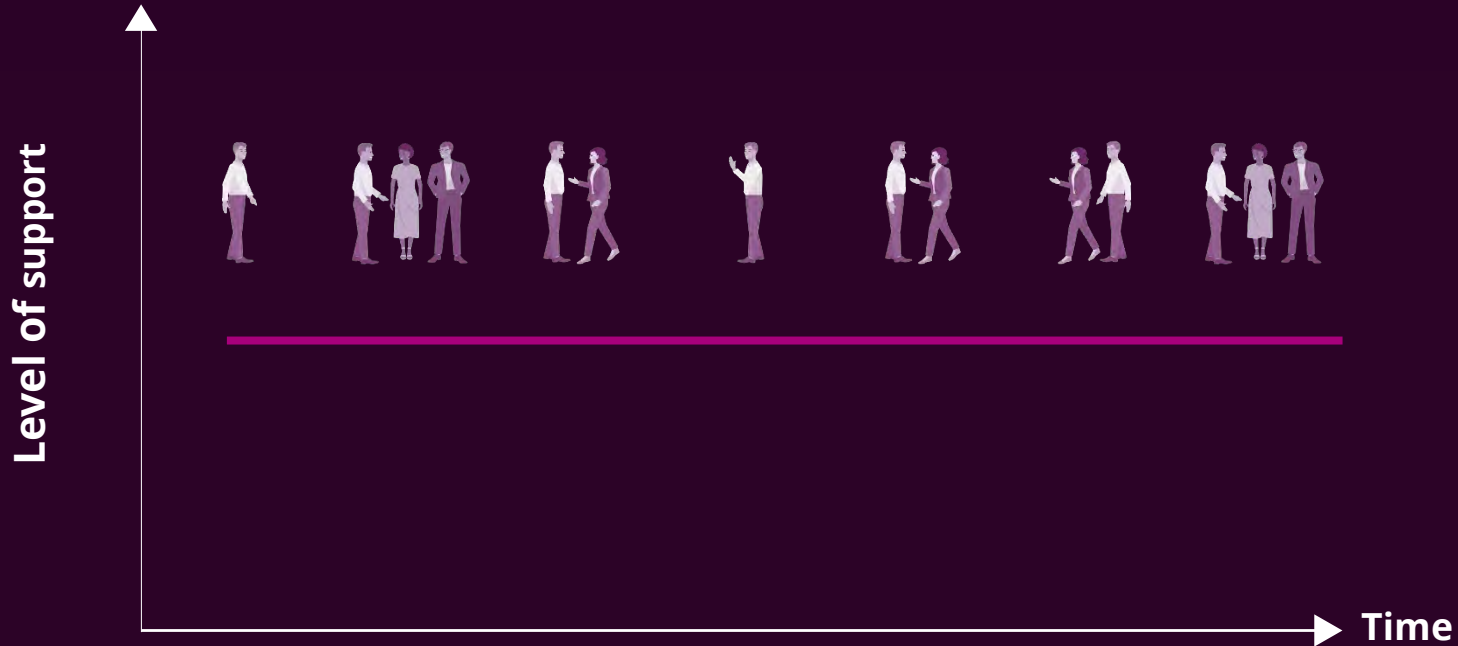
precision medicine

"Most medical treatments are designed for the "average patient" as a one-size-fits-all-approach, which may be successful for some patients but not for others...The goal of precision medicine is to target the right treatments to the right patients at the right time."



A social event

with traditional technology



Bianchi et al., 2024

A social event with Oticon Intent

1:1
conversations



4D



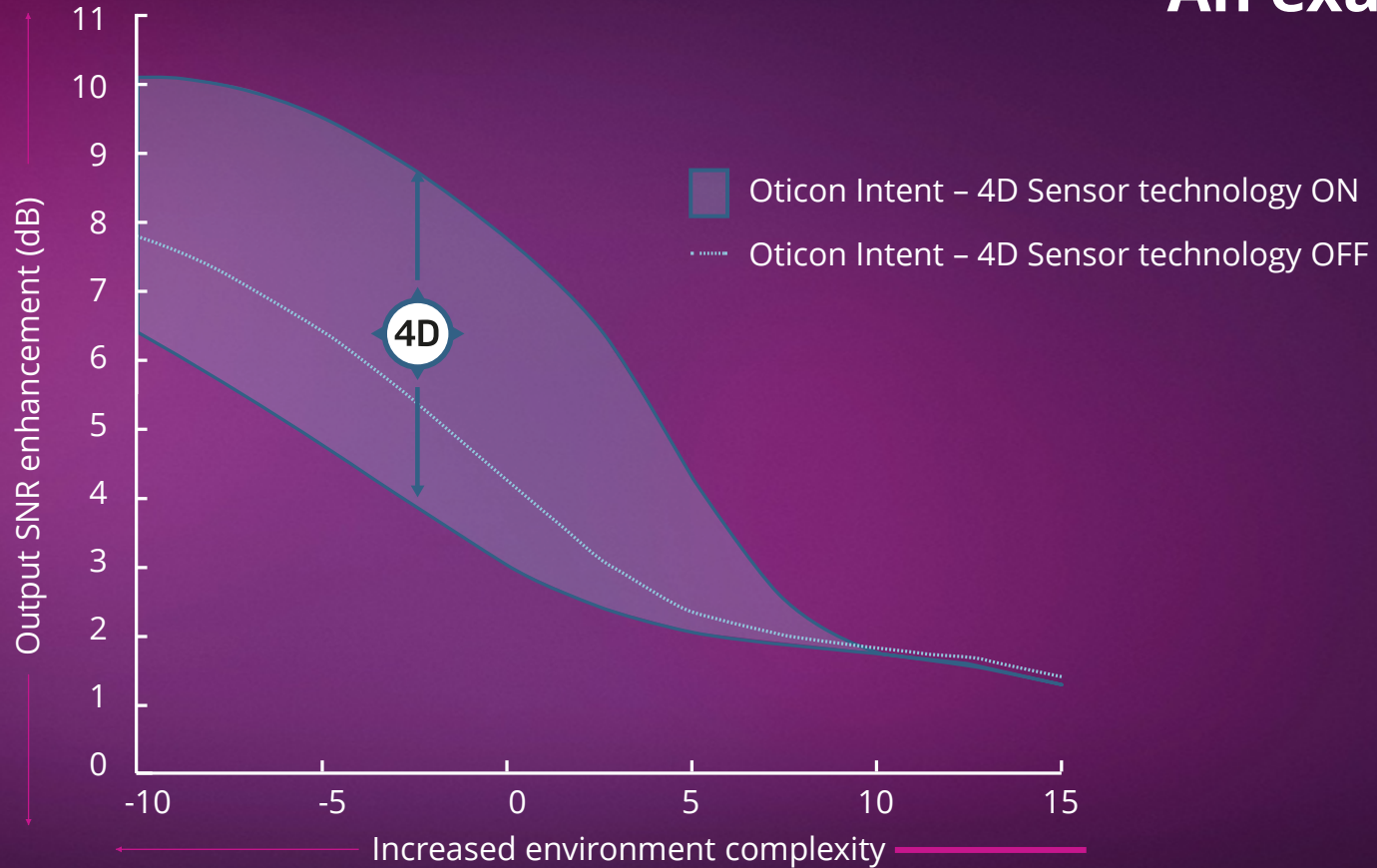
Navigating
the room

5 dB
span of operation
within one
environment

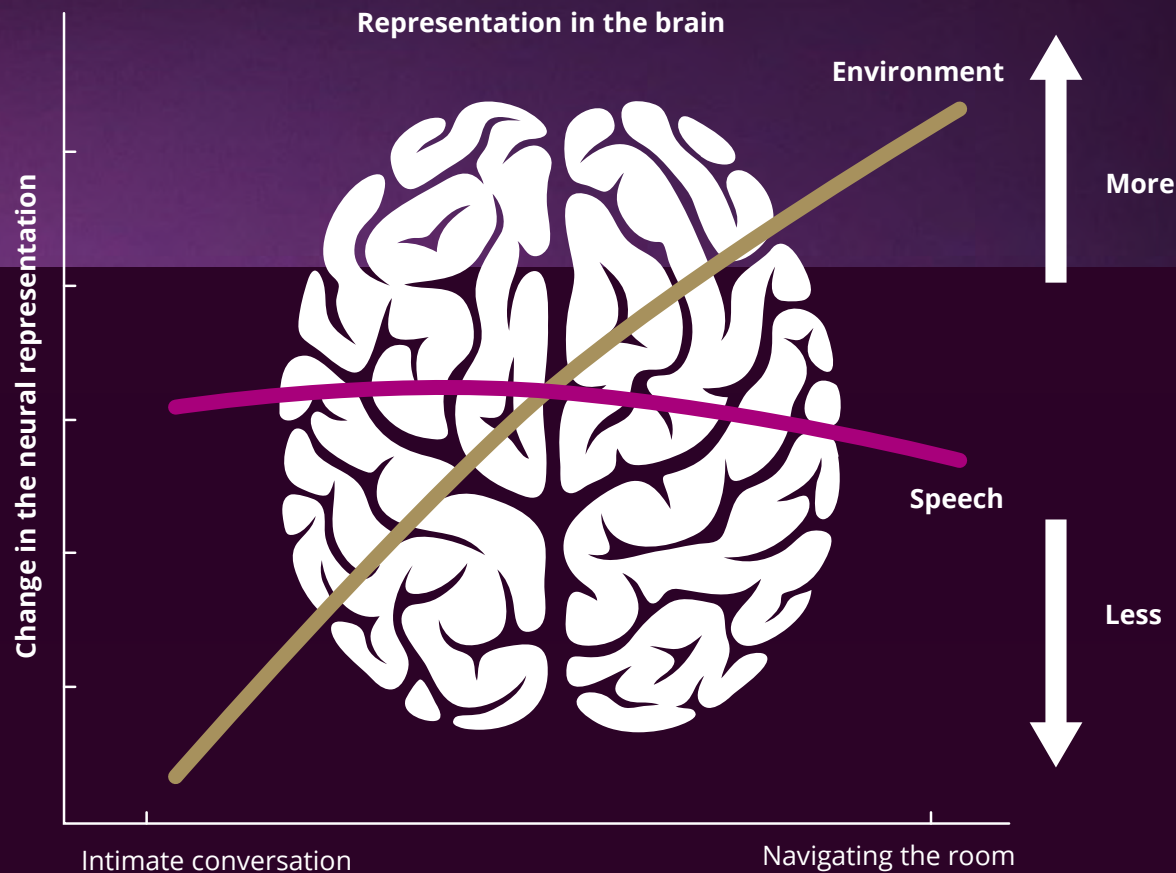
5 dB
output
SNR

Time

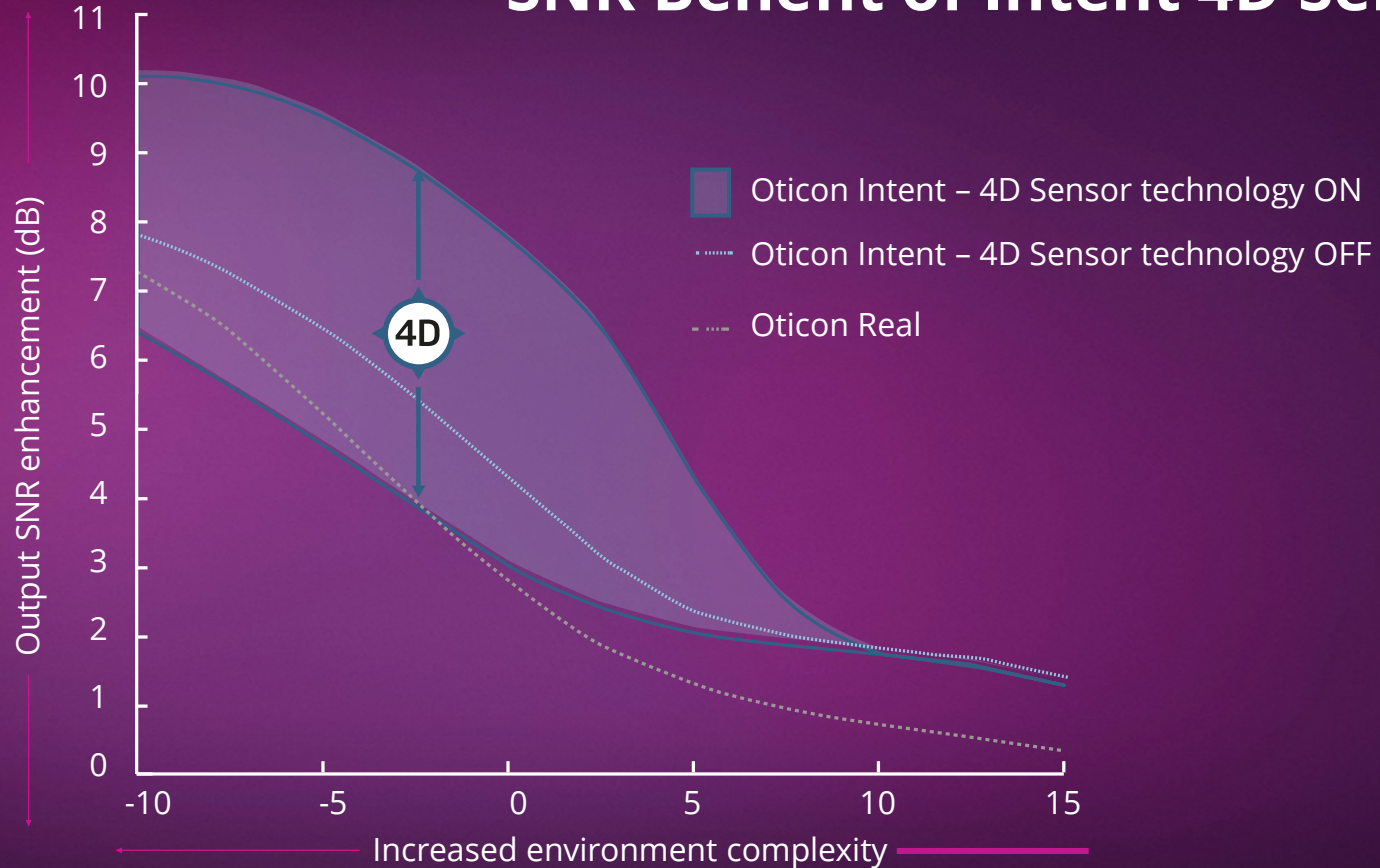
An example



We can see
the effect
on the brain

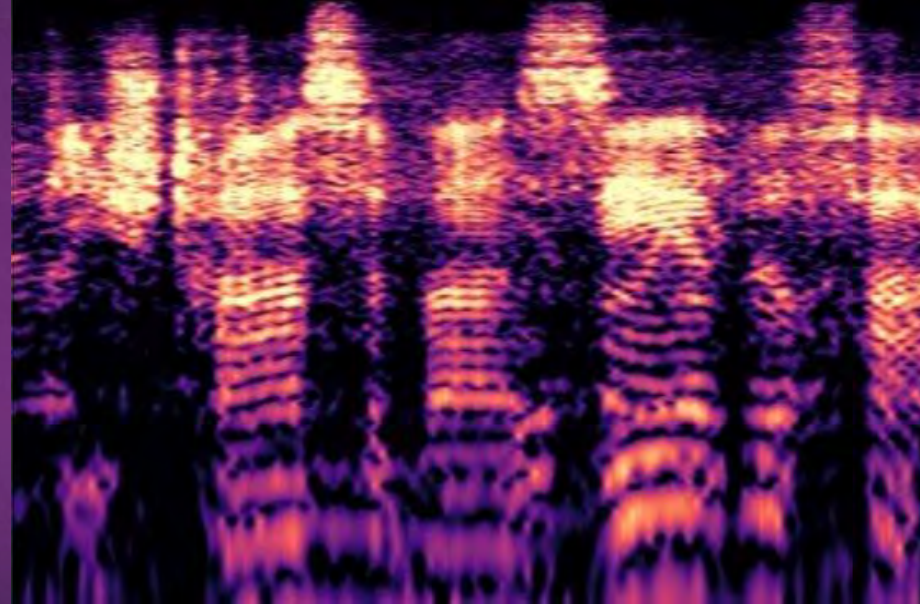
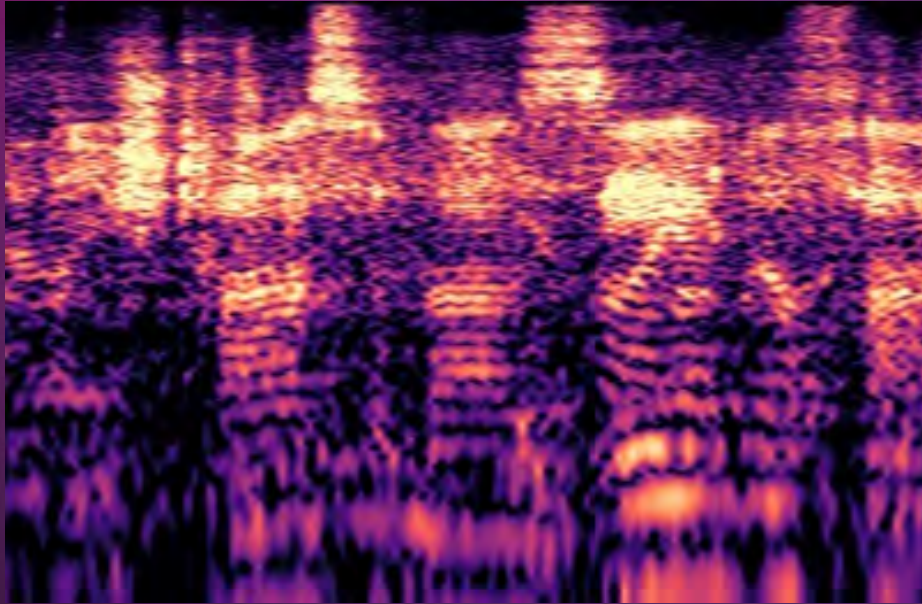


SNR Benefit of Intent 4D Sensors



Oticon Real™ versus Oticon Intent™

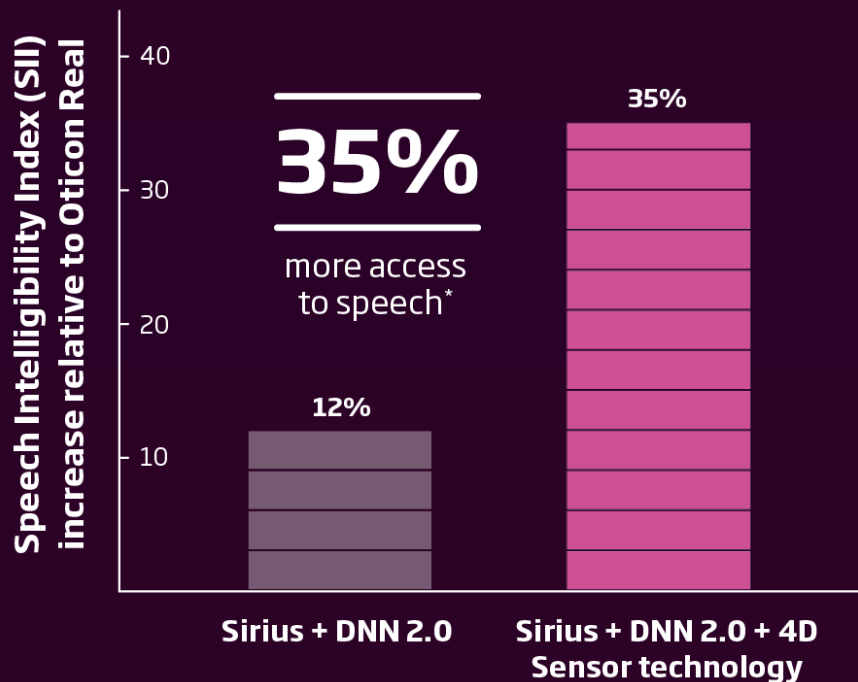
Difference in processing for 1:1 conversations



"The street was very busy"

Intent outperforms previous generations

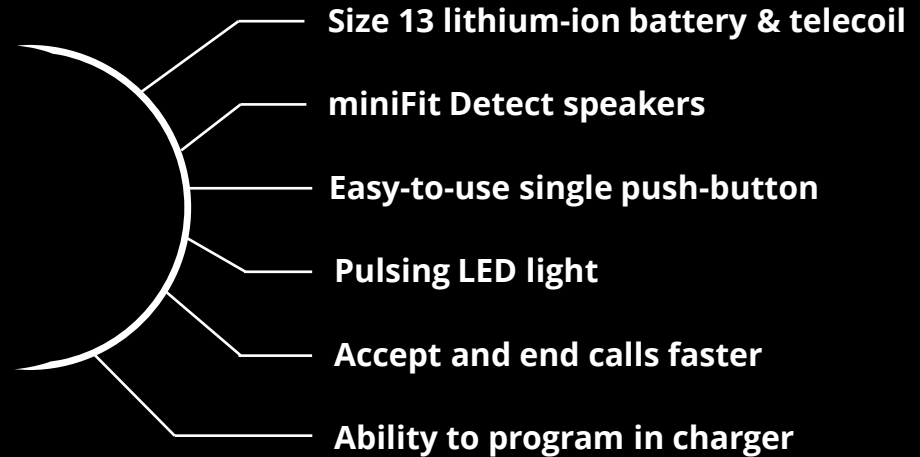
Increased access to speech cues
compared to Oticon Real



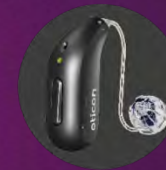
Introducing Oticon Intent



Discreet and packed with
rechargeable power



Oticon Intent miniRITE R



Contact charging for efficiency and reliability

Oticon Intent features a 33% reduction in charging time* with contact charging

Charge time (mins)	Use time (hours)**
15	4
30	8
60	16
120 (fully charged)	20



*Compared to Oticon Real, full charge

**Expected use time for rechargeable battery depends on use pattern, active feature set, hearing loss, sound environment, battery age, and use of wireless accessories

miniFit Detect speaker

Designed for optimal fit, comfort and retention

8-pin connector

Detects receiver **level, serial number, length** and **left/right**

Safety Indicator Light

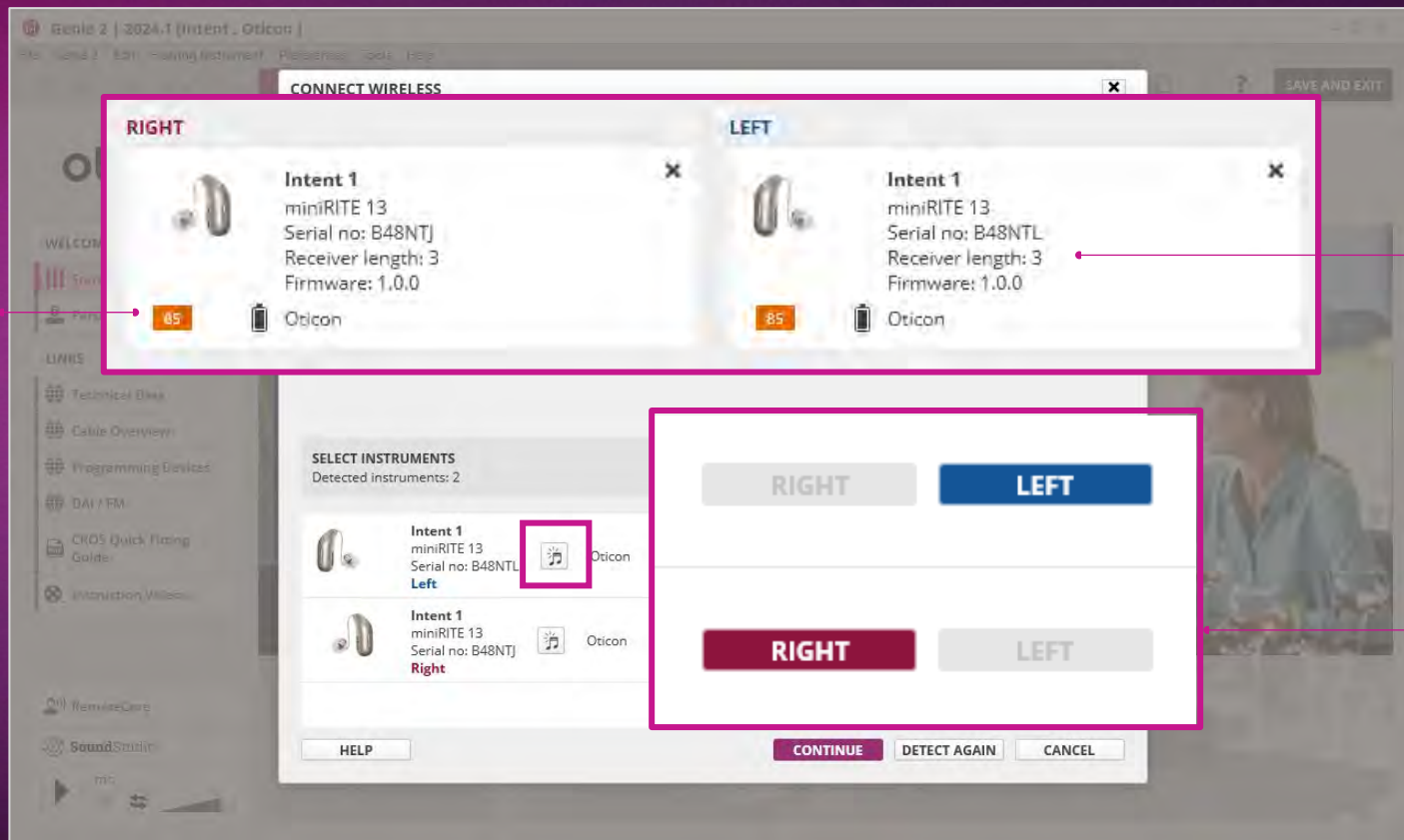
World's first self-calibrating receiver

New retention wire design



miniFit Detect – initial detection

Receiver
fitting
level



Receiver
length

Side
assigned
based on
mounted
receiver

miniFit Detect speaker

Designed for optimal fit, comfort and retention

8-pin connector

Detects receiver **level, serial number, length** and **left/right**

Safety Indicator Light

World's first self-calibrating receiver

New retention wire design



Safety Indicator Lights and Service Beeps

Oticon Intent™ Safety Indicator Lights and Service Beeps



Safety Indicator Lights – Receiver

When 16 lights are visualized (4 long orange lights, repeating 4 times), this indicates there may be a speaker mismatch or error.

- Check speaker STRENGTH matches settings in Genie 2 software (ex: Instrument has 60 receiver and software has 85 receiver)
- Check speaker SIDE is correctly assigned in Genie 2 software (ex: Right and left speakers are switched)
- Speaker damage/error – In this case, the lights will be visualized and the microphone will mute.
- **Easy way to remember:** Sparkles (16 lights) = Speaker

Service Beeps – Microphone

When 32 beeps are heard (8 beeps, repeated 4 times), this indicates a microphone problem. This is the well-known Service Beeps. The visual LED indicator will only show if activated in Genie.

- **Easy way to remember:** Music (32 beeps) = Microphone

24-580514 15500-0317/03.24

oticon
life-changing technology

miniFit Detect receiver options

60



85



100



105



*60 & 85 available in lengths 0-5

**100 available in lengths 1-5

***60, 85, 100 & 105 with MicroShell Detect lengths 1-5

Oticon Intent

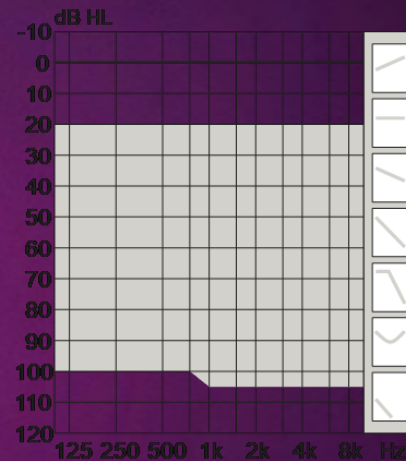
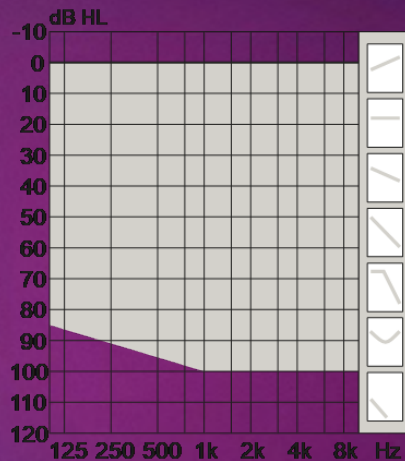
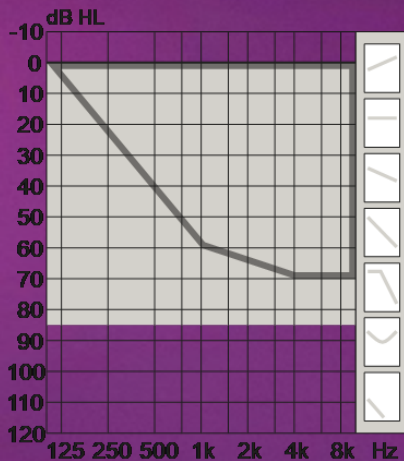
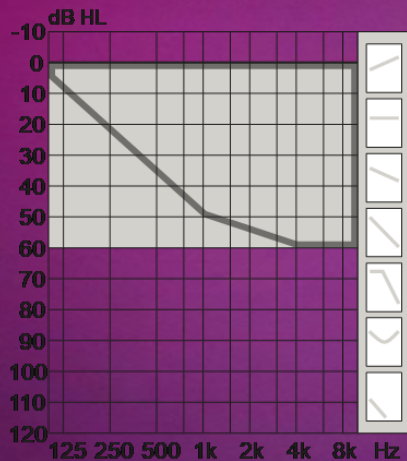
miniRITE fitting ranges

60

85

100

105



 Mold, Bass & Power dome

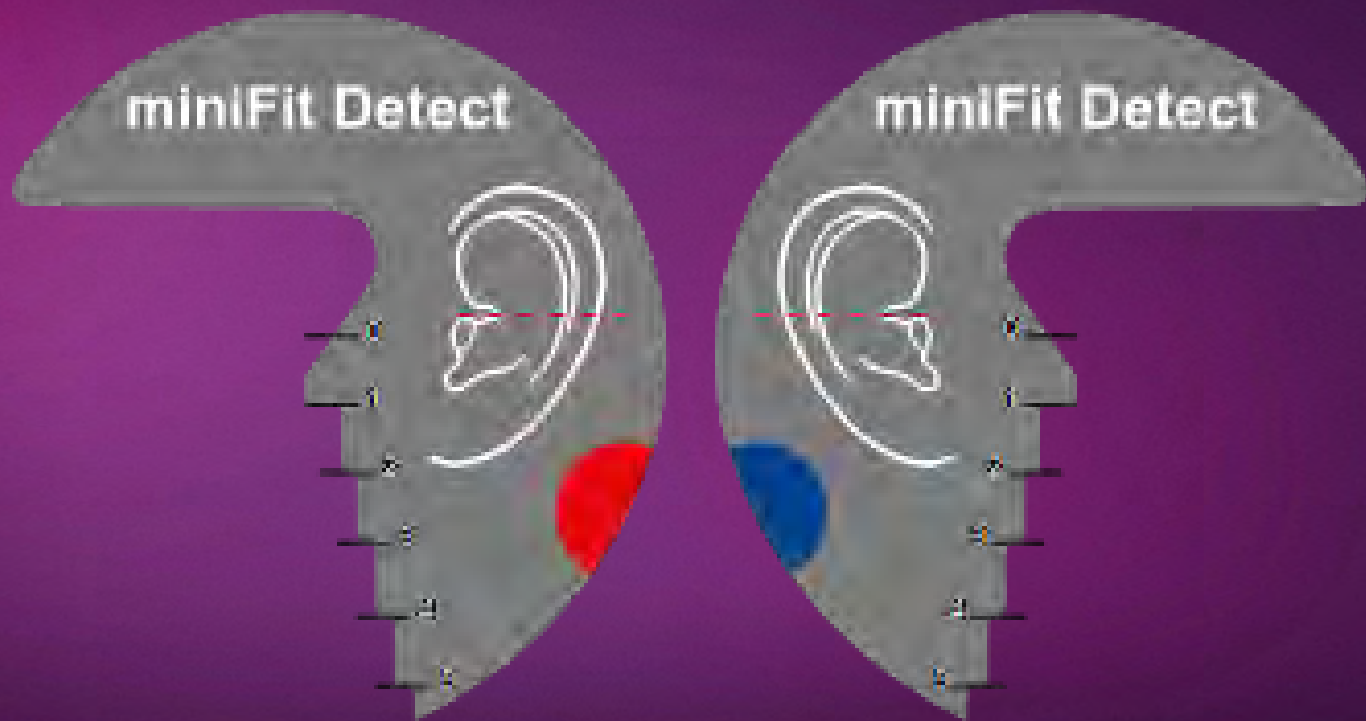
 OpenBass dome

 MicroShell Detect, Bass & Power dome

 MicroShell Detect

NEW measuring tool

Optimizing the fit of miniFit Detect





Additional Instruments on VA Contract

Oticon Real™

The Oticon Real family



miniRITE R



miniRITE T



miniBTE R



miniBTE T



Stay charged at home or on the go



Oticon Opn S™ miniRITE R

Meets SCIF
Requirements



oticon

SCIF Compatible Instruments

Opn S 1 miniRITE R

Opn S 1 BTE PP

Xceed BTE UP

Xceed BTE SP

Own IIC

Own CIC

Own ITC, HS, FS (without 2.4 GHz)

Oticon Play PX miniRITE R



12 different color options



CO94
Terracotta



CO93
Chestnut Brown



CO90
Chroma Beige



CO63
Diamond Black



CO44
Silver



CO79
Baby Pink



CO48
Emerald Green



CO58
Aquamarine



CO47
Cool Blue



CO45
Purple



CO46
Cool red



CO57
Power Pink

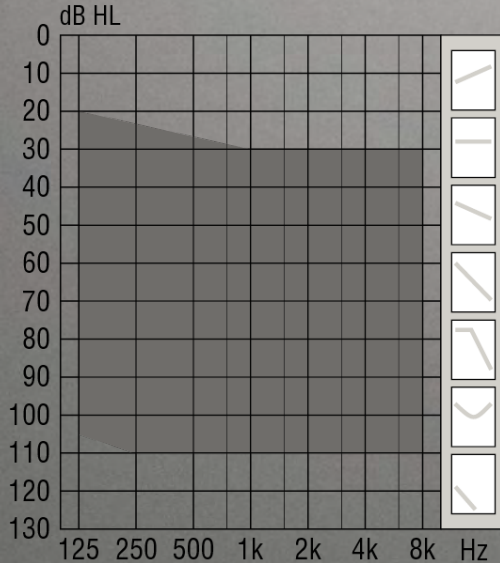
Oticon Xceed™ SP
Oticon Xceed™
UP



BTE SP and BTE UP fitting ranges

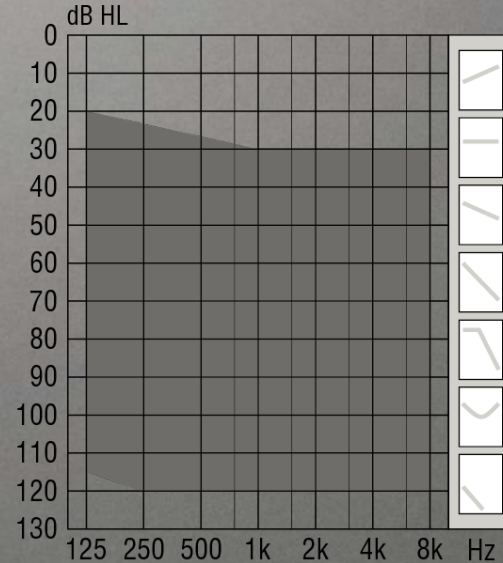
For severe and profound losses

110



Hook undamped

120



Hook undamped

Oticon Xceed Colors



C090
Chroma Beige



C094
Terracotta



C093
Chestnut Brown



C063
Diamond Black



C092
Steel Grey



C091
Silver Grey



C044
Silver

Oticon CROS
Oticon CROS PX



Oticon CROS Family

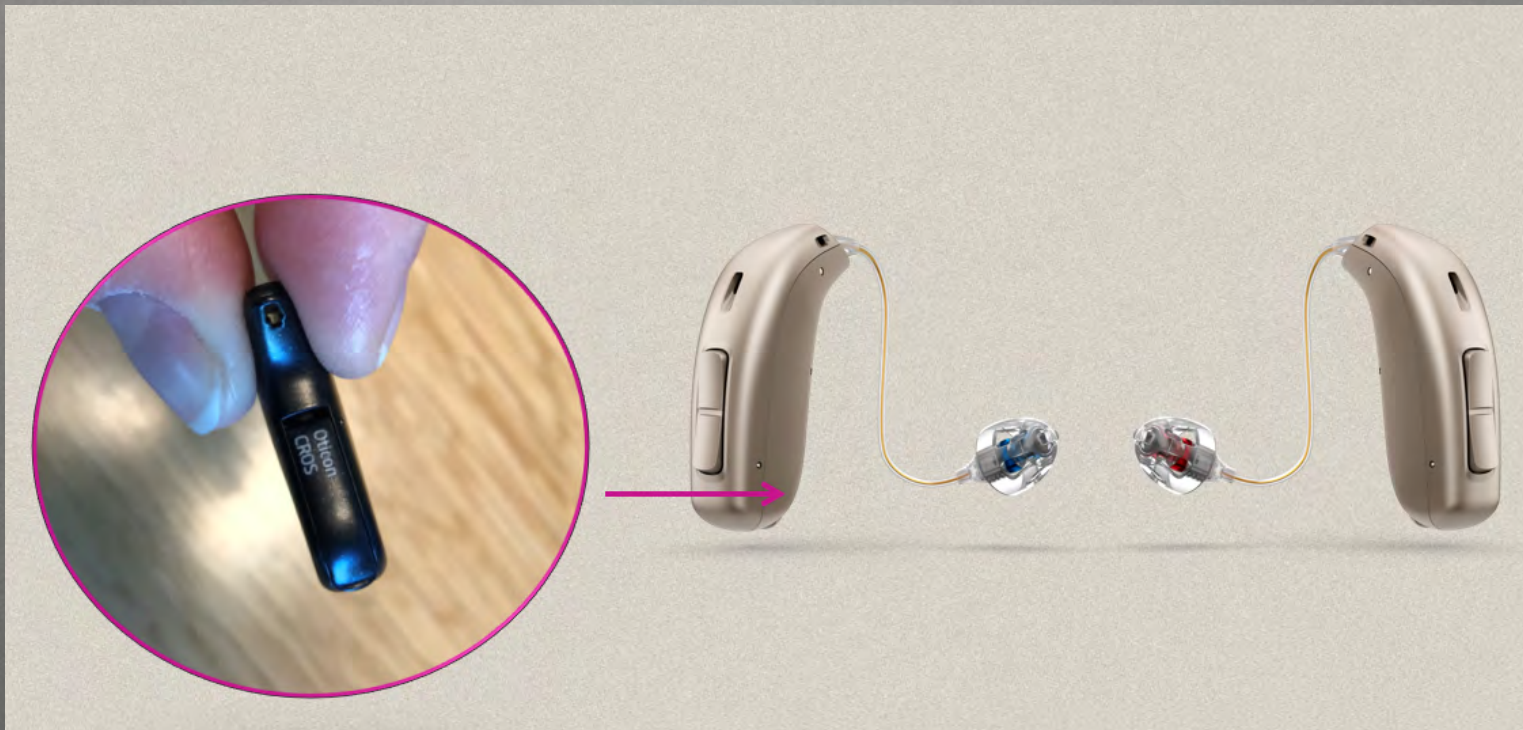


Oticon CROS PX
(Rechargeable)



Oticon CROS

CROS Identification



CROS Compatibility

Intent miniRITE R

Real miniRITE R

Real miniRITE T

Real miniBTE R

Real miniBTE T

More miniRITE R

More miniRITE T

More miniBTE R

More miniBTE T

Play PX miniRITE R

Opn S miniRITE R

Opn S miniRITE T

Opn S miniRITE

Opn Play miniRITE T

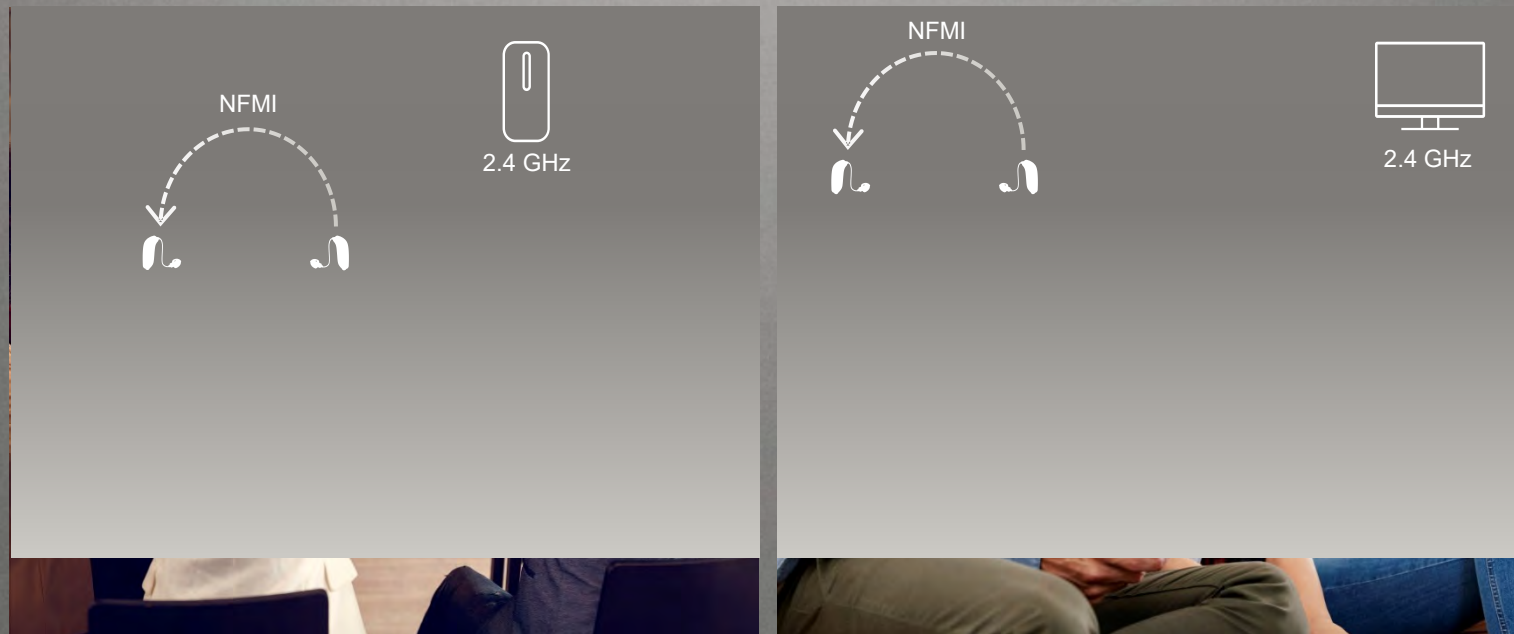
Opn S BTE PP

Xceed BTE SP

Xceed BTE UP

Industry first – TwinLink™ dual streaming

Simultaneously receive 2.4GHz and NFMI streamed signals



ROES earmold options

Ordering flexibility for 180 days



Solid Molds



Hollow Molds



Embedded Molds



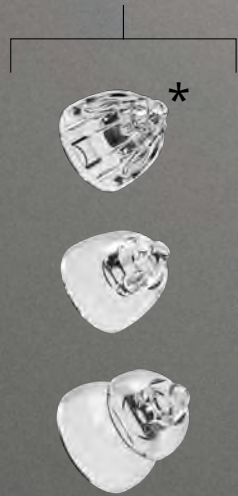
BTE Molds

miniFit earpieces

Compatible with 60, 85 & 100 speakers



Domes
(sizes 5-12 mm)



Grip Tip



OtoTherm™ Hollow & Solid



Hollow & Solid



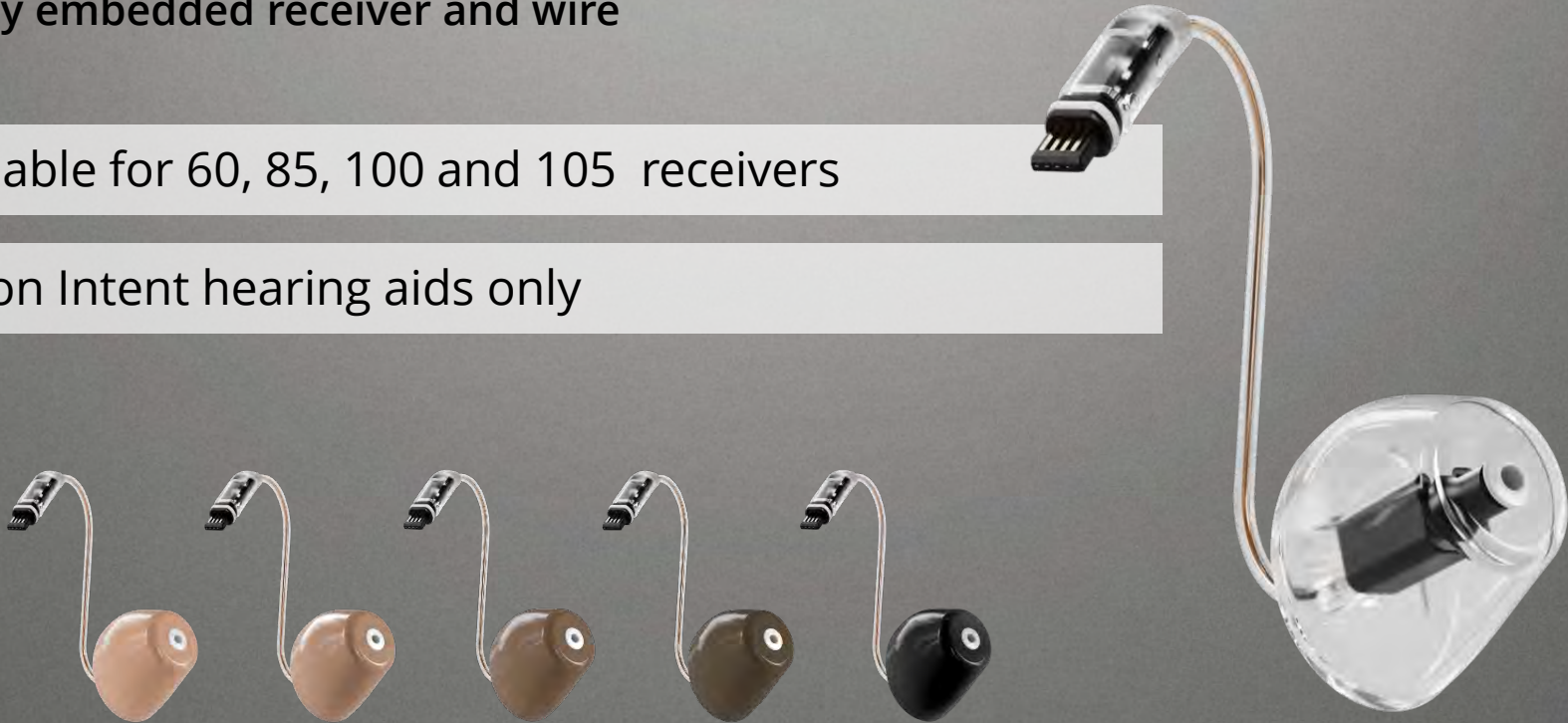
*Available in size 5 mm for receiver level 60 only

MicroShell Detect

Fully embedded receiver and wire

Available for 60, 85, 100 and 105 receivers

Oticon Intent hearing aids only



Oticon Own



C005
Black



C004
Dark Brown



C003
Medium Brown



C002
Light Brown



C001
Beige

ITC, ITE HS and ITE FS



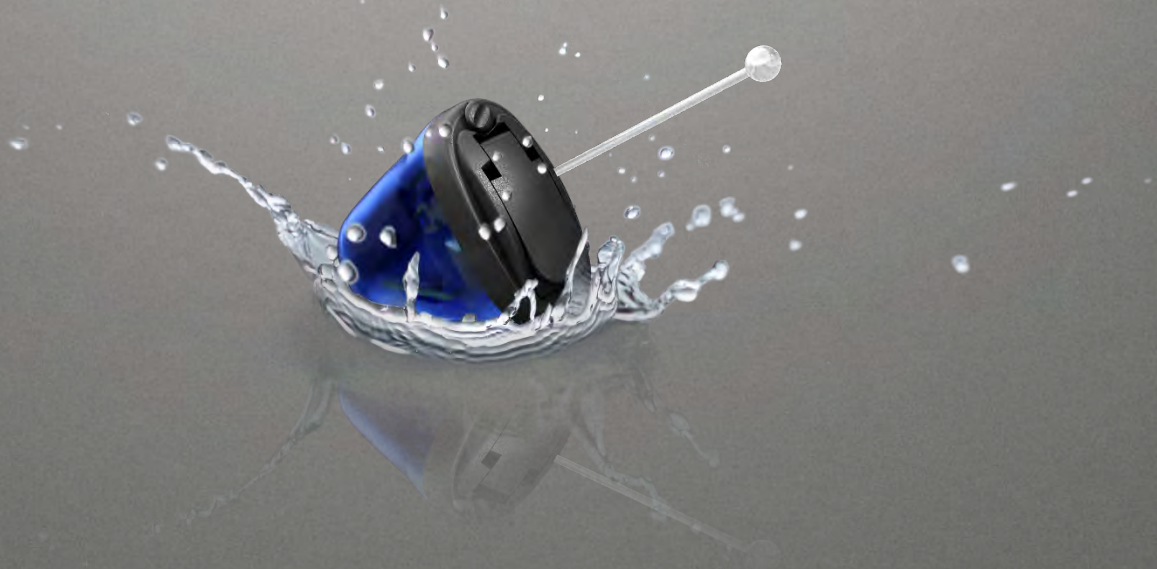
	ITC, ITE HS, ITE FS
Battery	312
Fitting levels	75 90 100
NFMI	•
2.4 GHz	•*(ROES)
Microphones	2
Push-button	o
Volume wheel	o
Telecoil	o^



• Standard o Option - Not available * Not possible with telecoil ^ Not possible with 2.4 GHz

IP68 Rating

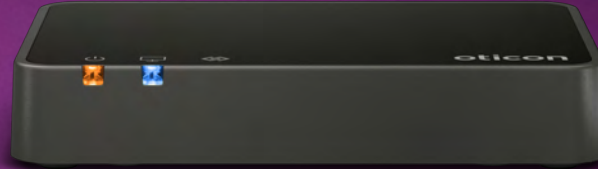
All Oticon instruments are IP68 rated



Oticon accessories



EduMic



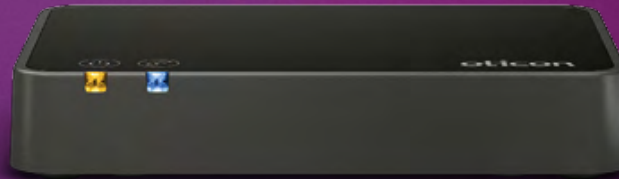
TV Adapter



Remote Control



ConnectClip



Phone Adapter



BTD800

Engaging in the digital world like never before

Next-generation Bluetooth® LE Audio leads the way in connectivity



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Bluetooth LE Audio

Auracast™ technology ready

Hands-free calls with Android™

Call tap control

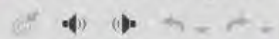
Double tap to answer or end a phone call

Turned **ON** by default

Enable or **disable** in Oticon Companion or Genie 2

Only available for **Oticon Intent**





DISCONNECT



SAVE AND EXIT

oticon



85
Intent 1
Power dome



WELCOME



SELECTION



FITTING



END FITTING



85
Intent 1
Power dome

END FITTING

✓ Save and Exit

Controls

Batteries

Accessories

Generate Report

LINKS

Motivational Tool

Technical Data

Instruction Videos

BUTTONS AND TAPS

AUDIBLE INDICATORS

CONNECTCLIP

VISUAL INDICATORS

VOLUME VOLUME

STANDARD

CALL CONTROLS

Adjust the settings for hands-free call control.



Answer call

Apply a short press
Apply double tap

Decline call

Apply a very long press

End call

Apply a very long press
Apply double tap



Answer call

Apply a short press
Apply double tap

Decline call

Apply a very long press

End call

Apply a very long press
Apply double tap

Call controls

Use button controls ✓

Use tap control ✓

Call controls

✓ Use button controls

✓ Use tap control

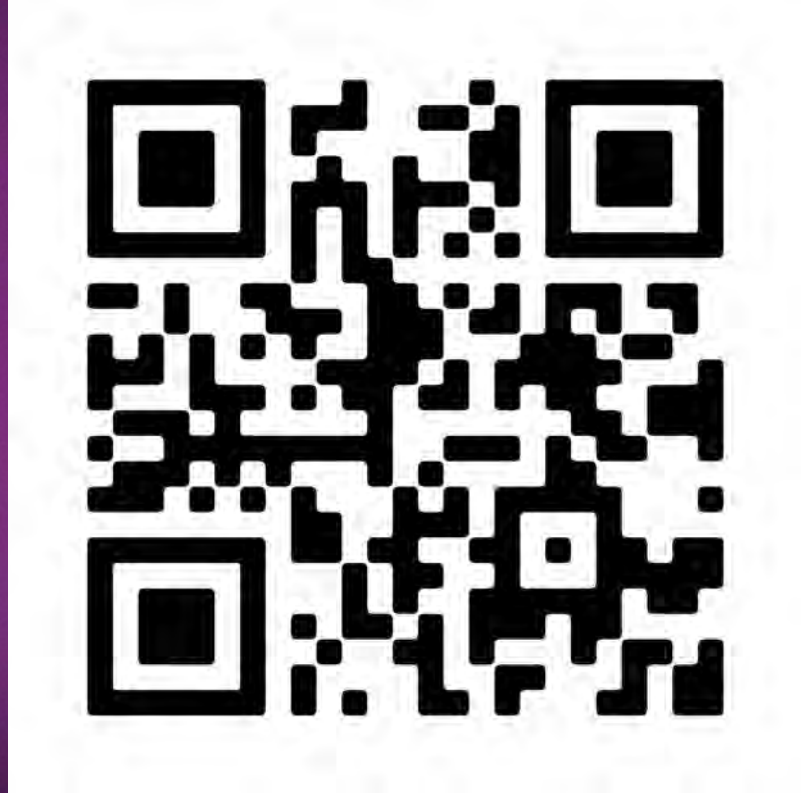
Remove Genie 2

SoundStudio



Direct Streaming with Apple and Android devices

Is your phone
compatible?



Oticon Companion App



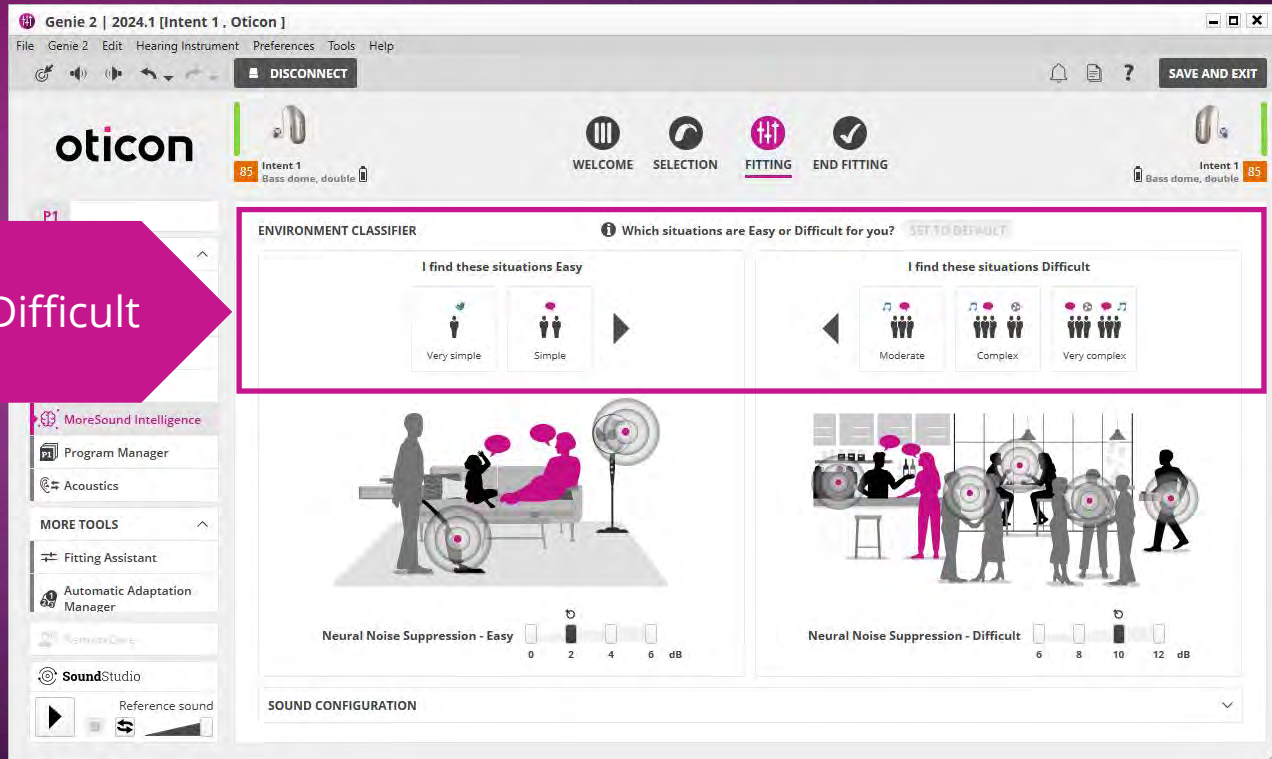
A woman with dark hair tied back, wearing a dark blazer over a light-colored collared shirt, is seated at a dark wooden desk. She is looking towards the right side of the frame. On the desk in front of her is a large computer monitor on a stand, a keyboard, and a mouse. To her right, there is a notebook and a pen. In the background, there is a window with horizontal blinds, and a potted plant is visible on the left side of the desk. A dark blue vertical bar is on the far left of the image.

Genie 2 Highlights

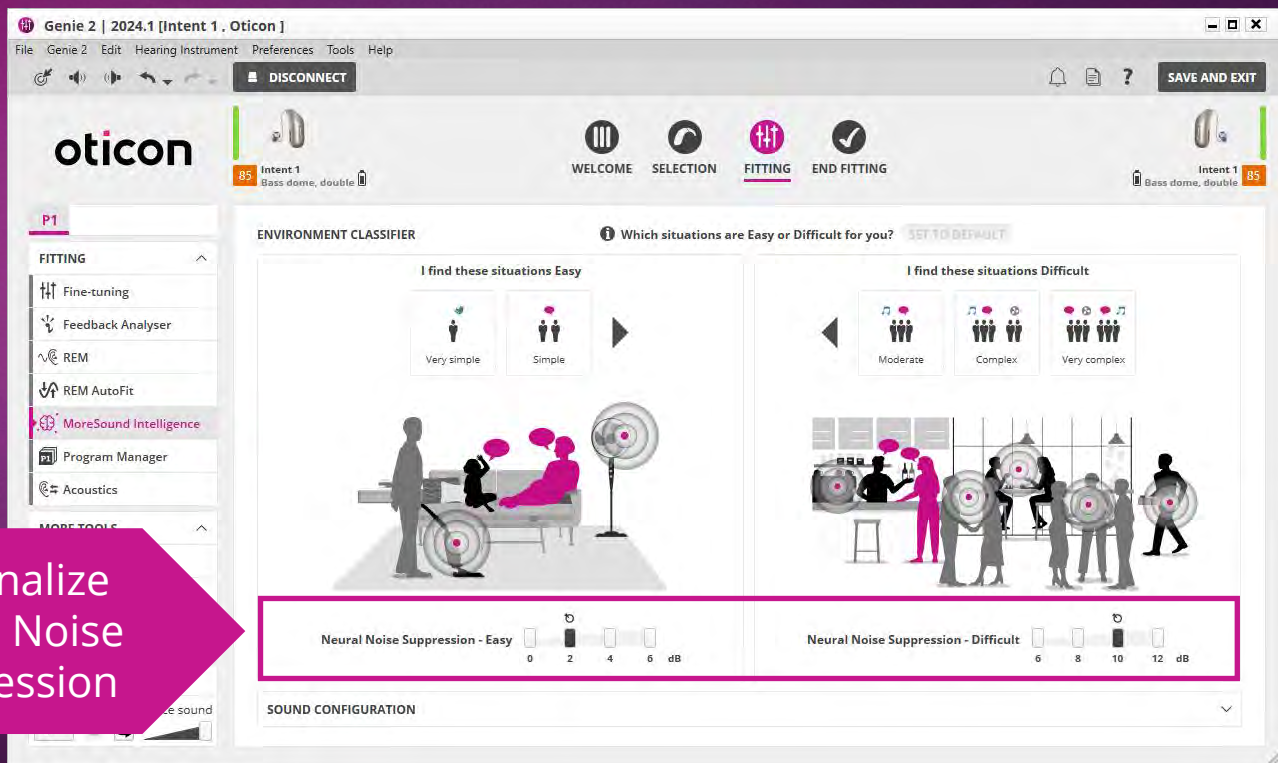
MoreSound Intelligence 3.0

Improved interactive counselling tool

Easy or Difficult



Personalize Neural Noise Suppression



Personalize
Neural Noise
Suppression

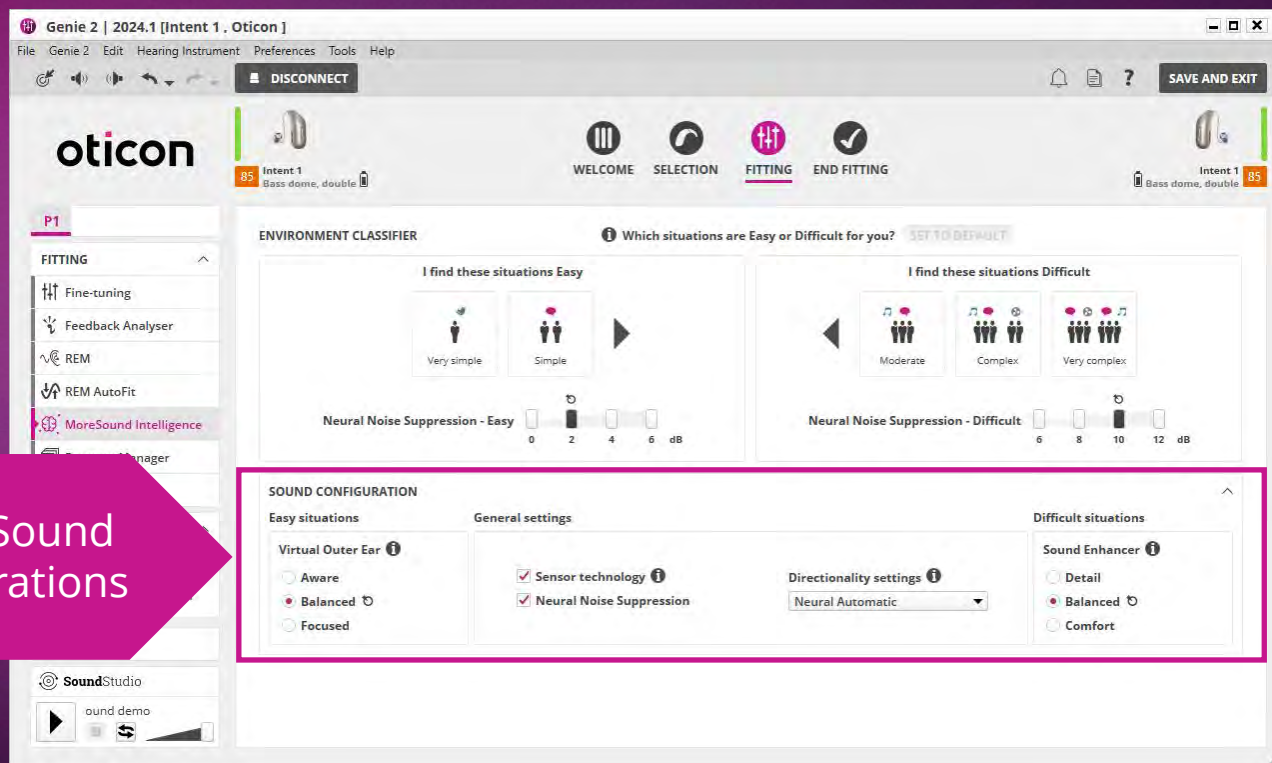
Access Sound Configuration options

The screenshot displays the Oticon Genie 2 software interface for a hearing instrument fitting session. The window title is "Genie 2 | 2024.1 [Intent 1, Oticon]". The menu bar includes "File", "Genie 2", "Edit", "Hearing Instrument", "Preferences", "Tools", and "Help". The toolbar contains a "DISCONNECT" button and a "SAVE AND EXIT" button. The main interface is divided into several sections:

- oticon** logo and status bar: Shows "Intent 1" with a battery level of 85% and "Bass dome, double".
- Navigation Bar:** Includes icons for "WELCOME", "SELECTION", "FITTING" (active), and "END FITTING".
- Left Sidebar:** Contains a "FITTING" section with options like "Fine-tuning", "Feedback Analyser", "REM", "REM AutoFit", "MoreSound Intelligence" (highlighted), "Program Manager", and "Acoustics". Below this is a "MORE TOOLS" section with "Fitting Assistant" and "Automatic Adaptation Manager".
- ENVIRONMENT CLASSIFIER:** A section titled "Which situations are Easy or Difficult for you?" with a "SET TO DEFAULT" button. It is divided into two panels:
 - I find these situations Easy:** Includes "Very simple" and "Simple" categories. Below them is an illustration of a person sitting on a couch with a fan, and a "Neural Noise Suppression - Easy" slider set to 2 dB.
 - I find these situations Difficult:** Includes "Moderate", "Complex", and "Very complex" categories. Below them is an illustration of a group of people in a room, and a "Neural Noise Suppression - Difficult" slider set to 10 dB.

A large pink arrow at the bottom points to the right, labeled "Access Sound Configuration".

Fine-tuning help-in-noise setting



Adjust Sound
Configurations

Fine-tuning help-in-noise settings

Sensor technology

The screenshot displays the Oticon Genie 2 software interface for a hearing aid fitting session. The window title is "Genie 2 | 2024.1 [Intent 1, Oticon]". The top menu bar includes "File", "Genie 2", "Edit", "Hearing Instrument", "Preferences", "Tools", and "Help". A "DISCONNECT" button is on the left, and "SAVE AND EXIT" is on the right. The main interface is divided into several sections:

- oticon** logo and a status bar showing "Intent 1" with a battery level of 85% and "Bass dome, double".
- Navigation tabs:** WELCOME, SELECTION, **FITTING** (active), and END FITTING.
- Left sidebar:** Contains a "FITTING" section with options like "Fine-tuning", "Feedback Analyser", "REM", "REM AutoFit", "MoreSound Intelligence" (highlighted), "Program Manager", and "Acoustics". Below this is a "MORE TOOLS" section with "Fitting Assistant", "Automatic Adaptation Manager", "Connectivity", and "SoundStudio".
- ENVIRONMENT CLASSIFIER:** A section titled "Which situations are Easy or Difficult for you?" with a "SET TO DEFAULT" button. It includes two sliders for "Neural Noise Suppression":
 - Easy:** "I find these situations Easy" with icons for "Very simple" and "Simple". The slider is set to 2 dB.
 - Difficult:** "I find these situations Difficult" with icons for "Moderate", "Complex", and "Very complex". The slider is set to 10 dB.
- SOUND CONFIGURATION:** A section with three sub-sections:
 - Easy situations:** Includes "Virtual Outer Ear" with options "Aware", "Balanced" (selected), and "Focused".
 - General settings:** A central box containing:
 - ☒ **Sensor technology**
 - ☒ **Neural Noise Suppression**
 - Directionality settings:** A dropdown menu currently set to "Neural Automatic".
 - Difficult situations:** Includes "Sound Enhancer" with options "Detail", "Balanced" (selected), and "Comfort".

Tool tips for the MSI handles

Genie 2 | 2024.1 [Intent 1, Oticon]

File Genie 2 Edit Hearing Instrument Preferences Tools Help

DISCONNECT

oticon

85 Intent 1 Bass dome, double

P1

FITTING

- Fine-tuning
- Feedback Analyser
- REM
- REM AutoFit
- MoreSound Intelligence**
- Program Manager
- Acoustics

MORE TOOLS

- Fitting Assistant
- Automatic Adaptation Manager
- SoundStudio
- Sound demo

ENVIRONMENT CLASSIFIER

Which situation?

I find these situations Easy

Very simple Simple

Neural Noise Suppression - Easy 0 2 4 6 dB

SOUND CONFIGURATION

Easy situations General settings

Virtual Outer Ear

- ☐ Aware
- ☒ Balanced
- ☐ Focused

General settings

- ☒ Sensor technology
- ☒ Neural Noise Suppression

Sensor Technology

Sensor technology works in tandem with acoustic sensors that detect sound level, signal-to-noise ratio, and conversation activity around your client.

Sensor technology affects the help-in-noise system in the hearing instruments based on your client's head and body movement. Movement is detected by a motion sensor in different ways including head nodding, head turns, and full body motion.

The processing operates continuously on a spectrum of more or less support from the advanced help system in the hearing instruments, depending on environment complexity and user behaviour. This is unlike traditional hearing instruments where automatic processing switches between fixed states such as 'speech in noise', 'car', and 'outdoor'.

When your client moves their head and/or body, such as during a conversation, or when walking across a room, the help-in-noise system in the hearing instruments continuously adapts to the body movement, to provide suitable help for that listening situation. Likewise, when your client is sitting still, conversing in a difficult environment, the system will adapt and maximise the help.

Good to know

- Consider turning off sensor technology if your client's head and/or body movement is atypical
- Sensor technology does not affect the hearing instrument processing in easy situations
- Sensor technology is available only in the General and Speech in Noise programs

SAVE AND EXIT

85 Intent 1 Bass dome, double

Complex

10 12 dB

Situations

Enhancer

il

nced

fort

Sudden Sound Stabilizer

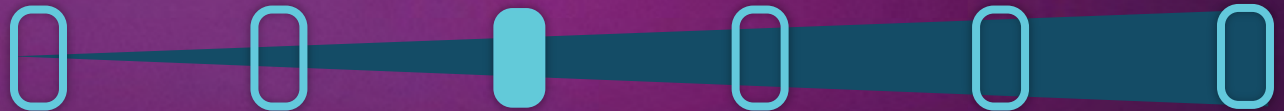
The screenshot displays the Oticon Genie 2 software interface for a 2024.1 update. The top menu bar includes 'File', 'Genie 2', 'Edit', 'Hearing Instrument', 'Preferences', 'Tools', and 'Help'. A 'CONNECT' button is visible in the top left, and a 'SAVE AND EXIT' button is in the top right. The main interface is divided into several sections:

- Left Sidebar:** Contains the 'oticon' logo, a 'P1' tab, and a 'FITTING' section. The 'FITTING' section includes a 'Fine-tuning' button (highlighted with a red box), 'Feedback Analyzer', 'REM', 'REM AutoFit', 'MoreSound Intelligence', 'Program Manager', and 'Acoustics'. Below these are 'MORE TOOLS' and 'RemoteCare'.
- Top Center:** Features four circular icons representing different stages: 'WELCOME', 'SELECTION', 'FITTING' (highlighted with a red box), and 'END FITTING'.
- Center Area:** Displays two side-by-side frequency response graphs. Both graphs are titled 'P1: GENERAL, VAC+' and show 'Insertion gain Target and simulated'. The x-axis represents frequency from 125 to 8000 Hz, and the y-axis represents gain in dB from 0 to 80. The left graph shows a red line, and the right graph shows a blue line. Both graphs have a 'VC' (Reserve gain) indicator on the right side, showing a 10 dB reserve.
- Bottom Section:** Contains a 'SUDDEN SOUND STABILIZER' button (highlighted with a red box). Below this is a row of five icons representing different settings: 'Off', 'Low', 'Medium' (highlighted with a red box), 'High', 'Very High', and 'Max'. Below the icons, a text box explains: 'SuddenSound Stabilizer removes the discomfort of soft and loud transient sounds, without sacrificing audibility. The setting Max is appropriate for people with severe sound sensitivity challenges.'

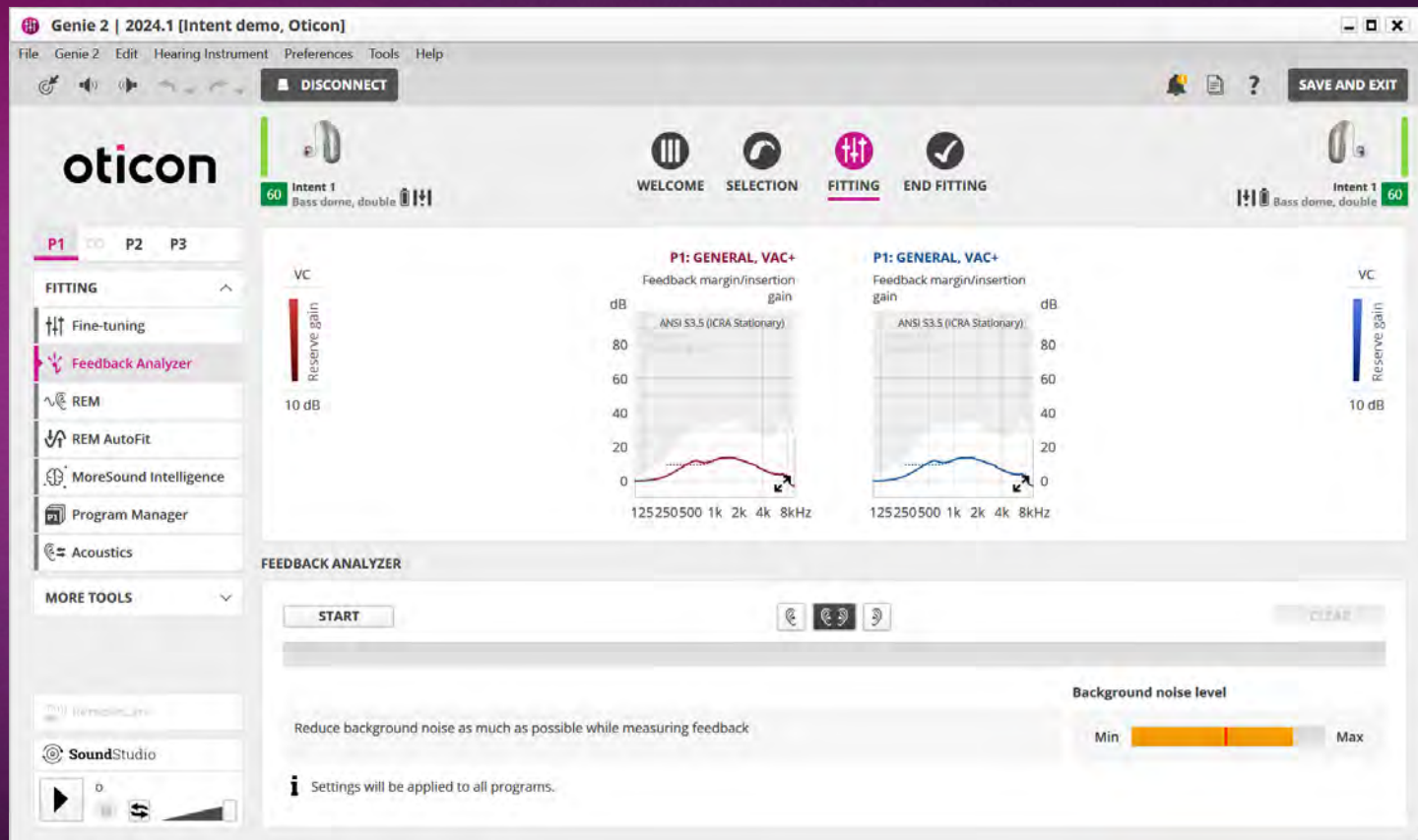
SuddenSound Stabilizer

Genie 2 settings

	OFF	LOW	MEDIUM	HIGH	VERY HIGH	MAX
Activation level	-	60 dB SPL	55 dB SPL	40 dB SPL	40 dB SPL	40 dB SPL
Max. attenuation	0	10 dB	15 dB	20 dB	25 dB	30 dB

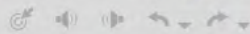


Feedback Analyzer



A close-up photograph of a desk. In the foreground, a black, oval-shaped Oticon hearing aid sits on a dark, textured surface. The brand name 'oticon' is printed in white on its side. Two silver-colored hearing aid domes are inserted into the top of the device. Behind the hearing aid, a gold-colored desk lamp with a circular base is visible. To the right, a black pen and a stack of papers or a notebook are partially visible. A purple rectangular box is overlaid on the right side of the image, containing the text 'Fast First Fits' in white.

Fast First Fits



CONNECT



SAVE AND EXIT

1

oticon

WELCOME

SELECTION

FITTING

END FITTING

WELCOME

Start Session

Personalization

LINKS

Technical Data

Cable Overview

Programming Devices

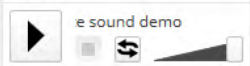
DAI / FM

CROS Quick Fitting Guide

Instruction Videos

RemoteCare

SoundStudio



SIMULATE

Instrument families

CONNECT

1

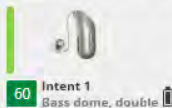


DISCONNECT



SAVE AND EXIT

oticon



WELCOME



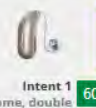
SELECTION



FITTING



END FITTING



Intent 1
Bass dome, double 60

SELECTION

Select Instruments

Personalization

Acoustics

AUDIOMETRIC DATA

Audiogram

RECD

REUG

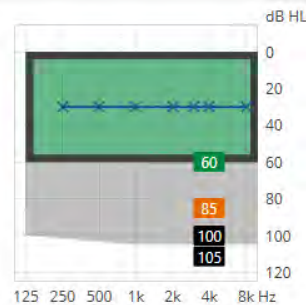
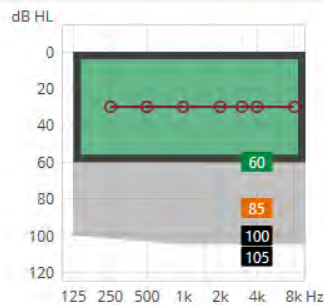
LINKS

FIRMWARE TOOLS

2



60
Intent 1
miniRITE



60
Intent 1
miniRITE

FAMILY

- Intent
- Intent 1
- Intent 2
- Intent 3
- Intent 4
- Real
- More
- Play PX
- Own
- Zircon
- Xceed

STYLE

- None
- miniRITE
- CROS transmitter

FEATURES

- Fitting level: 60
- Battery: 13
- Volume: Pushbutton
- Telecoil: ✓
- Pushbutton: ✓
- NFMI: ✓
- 2.4 GHz: ✓
- Directionality: ✓

2

STYLE

- None
- miniRITE
- CROS transmitter

FEATURES

- Fitting level: 60
- Battery: 13
- Volume: Pushbutton
- Telecoil: ✓
- Pushbutton: ✓
- NFMI: ✓
- 2.4 GHz: ✓
- Directionality: ✓

Table of features

con

Genie 2 | 2024.1 [Oticon, Intent]

FileGenie 2EditHearing InstrumentPreferencesToolsHelp

DISCONNECT

SAVE AND EXIT

oticon

60

Intent 1

Bass dome, double

WELCOME

SELECTION

FITTING

END FITTING

Intent 1

60

Bass dome, double

SELECTION

Select Instruments

Personalization

Acoustics

AUDIOMETRIC DATA

Audiogram

RECD

REUG

LINKS

FIRMWARE TOOLS

60

Intent 1

miniRITE

dB HL

0

20

40

60

80

100

120

125

250

500

1k

2k

4k

8k Hz

60

85

100

105

60

Intent 1

miniRITE

dB HL

0

20

40

60

80

100

120

125

250

500

1k

2k

4k

8k Hz

60

85

100

105

2

FAMILY

Intent

Intent 1

Intent 2

Intent 3

Intent 4

Real

More

Play PX

Own

Zircon

Xceed

Table of features

STYLE

None

miniRITE

CROS transmitter

FEATURES

Fitting level

60

Battery

Volume

Telecoil

Pushbutton

NFMI

2.4 GHz

Directionality

STYLE

None

miniRITE

CROS transmitter

FEATURES

Fitting level

60

Battery

13

Volume

Pushbutton

Telecoil

Pushbutton

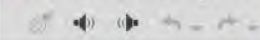
NFMI

2.4 GHz

Directionality

SoundStudio

demo



DISCONNECT



SAVE AND EXIT

oticon

60 Intent 1
Bass dome, double

WELCOME

SELECTION

FITTING

END FITTING

Intent 1 60
Bass dome, double

SELECTION

- Select Instruments
- Personalization
- Acoustics

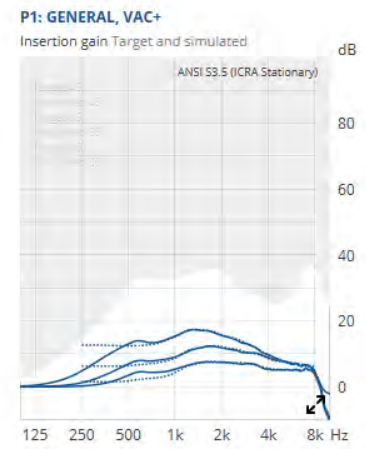
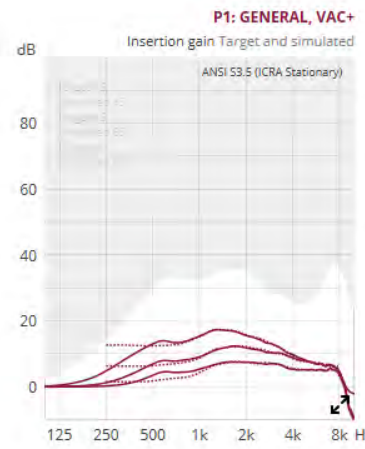
AUDIOMETRIC DATA

- Audiogram
- RECD
- REUG

LINKS

FIRMWARE TOOLS

VC
Reserve gain
10 dB



VC
Reserve gain
10 dB

2

Earpiece

Bass dome, double

Earpiece

Bass dome, double

System Care

SoundStudio

Refe

con



DISCONNECT



SAVE AND EXIT

oticon



60

Intent 1

Bass dome, double



WELCOME



SELECTION



FITTING



END FITTING



Bass dome, double

Intent 1

60

P1

FITTING

Fine-tuning

Feedback Analyzer

REM

REM AutoFit

MoreSound Intelligence

Program Manager

Acoustics

MORE TOOLS

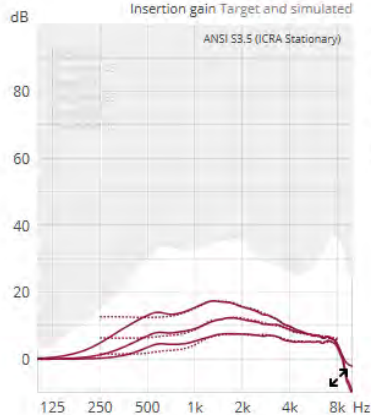
VC



10 dB

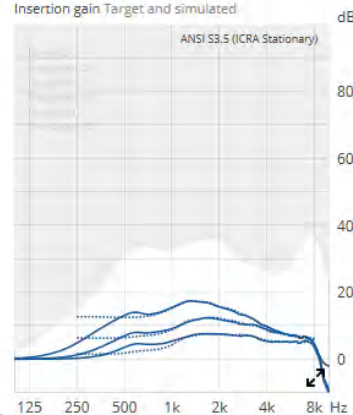
P1: GENERAL, VAC+

Insertion gain Target and simulated



P1: GENERAL, VAC+

Insertion gain Target and simulated



VC



10 dB

GAIN CONTROLS

SOUND CONTROLS

SUDDEN SOUND STABILIZER

3



1



2



3



3



16



24



1



2



3

125	250	500	625	750	1k	1.25	1.4	1.5	1.7	2k	3k	4k	5k	6k	8k	All
78	90	99	105	105	107	108	108	108	109	110	115	112	108	108	111	MPO
0	1	3	4	4	5	6	7	7	7	7	5	5	5	5	5	Loud
0	3	6	7	8	9	11	11	12	12	11	10	9	8	7	6	Moderate
1	8	12	13	13	16	18	17	17	17	15	12	10	8	7	6	Soft

All	125	250	500	625	750	1k	1.25	1.4	1.5	1.7	2k	3k	4k	5k	6k	8k
MPO	78	90	99	105	105	107	108	108	108	109	110	115	112	108	108	111
Loud	0	1	3	4	4	5	6	7	7	7	7	5	5	5	5	5
Moderate	0	3	6	7	8	9	11	11	12	12	11	10	9	8	7	6
Soft	1	8	12	13	13	16	18	17	17	17	15	12	10	8	7	6

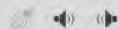
SoundStudio

SoundStudio

Reference sound dem



oticon

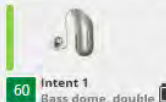


DISCONNECT



SAVE AND EXIT

oticon



WELCOME



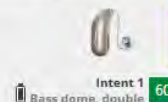
SELECTION



FITTING



END FITTING



END FITTING

✓ Save and Exit

Controls

Batteries

Accessories

Generate Report

LINKS

Motivational Tool

Technical Data

Instruction Videos

4



INTENT 1 MINIRITE 60

Serial: B8C8XV
Firmware: 1.0.0
Receiver serial: SBCDWVZ
Receiver length: 2

P1: General, VAC+

Rechargeable battery (size 13)
Instrument program change: On
Instrument volume control: On
Instrument call controls: On
Accessory control: Available



60 INTENT 1 MINIRITE

Serial: B8BTB5
Firmware: 1.0.0
Receiver serial: SBCL34B
Receiver length: 2

P1: General, VAC+

Rechargeable battery (size 13)
Instrument program change: On
Instrument volume control: On
Instrument call controls: On
Accessory control: Available



INSTRUMENT NAME

Intent

ACCESSORIES

PHONE



TV ADAPTER / EDUMIC



CONNECTCLIP



REMOTE CONTROL



SAVE AND EXIT

SoundStudio

und demo



oticon



DISCONNECT



SAVE AND EXIT

oticon

Intent 1
Bass dome, double

WELCOME



SELECTION



FITTING



END FITTING

Intent 1
Bass dome, double

END FITTING

✓ Save and Exit

Controls

Batteries

Accessories

Generate Report

LINKS

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Technical Data

Instruction Videos

BUTTONS AND TAPS

AUDIBLE INDICATORS

CONNECTCLIP

VISUAL INDICATORS

VISUAL INDICATORS

4

STANDARD

CALL CONTROLS

Adjust the general settings.



Program

Apply a long press

VC

Apply a short press to turn up the volume

Shutdown

Apply a very long press

Program

Apply a long press

VC

Apply a short press to turn down the volume

Shutdown

Apply a very long press

Binaural
Coordination

Program change

Use program change ✓



Program change

Use program change ✓

Volume control

Use right VC to turn up ✓



Volume control

Use left VC to turn down ✓

Shutdown

Shutdown ✓

Shutdown

Shutdown ✓

Volume range

-20.0



+10.0

Step size

2.5 dB

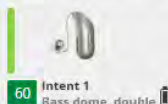
SoundStudio

SoundStudio

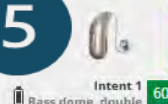


Reference sound demo

oticon



5



END FITTING

✓ Save and Exit

Controls

Batteries

Accessories

Generate Report

LINKS

Motivational Tool

Technical Data

Instruction Videos

INTENT 1 MINIRITE 60



Serial: B8C8XV
Firmware: 1.0.0
Receiver serial: SB CDVVZ
Receiver length: 2
P1: General, VAC+
Rechargeable battery (size 13)
Instrument program change: On
Instrument volume control: On
Instrument call controls: On
Accessory control: Available

60 INTENT 1 MINIRITE



Serial: B8BTB5
Firmware: 1.0.0
Receiver serial: SBCL34B
Receiver length: 2
P1: General, VAC+
Rechargeable battery (size 13)
Instrument program change: On
Instrument volume control: On
Instrument call controls: On
Accessory control: Available

INSTRUMENT NAME

Intent

ACCESSORIES

PHONE



TV ADAPTER / EDUMIC



CONNECTCLIP



REMOTE CONTROL



SAVE AND EXIT

5

SoundStudio

Reference sound demo



con