



Smart additions to the Oticon portfolio

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Senior Manager of Field Training, Oticon

oticon
life-changing technology

Learner Outcomes

After this course participants will be able to:

- . . . describe how Oticon's signal processing approach continues to focus on delivering proven BrainHearing™ benefits for all.
- . . . identify appropriate style, technology and connectivity options that meet the needs of a variety of their patient's needs.
- . . . apply practical fitting strategies to efficiently and effectively integrate Oticon's robust portfolio into their clinical flow.

Risks / benefits

- The applicability and accuracy of the course content may vary by the clinical, geographical, and cultural context; you should evaluate the course accordingly.
- As healthcare is rapidly evolving, new findings may change the validity of the information presented in this course. Providers should always consult the latest research and guidelines from professional associations.
- The interventions discussed in this course may be limited in generalizability, requiring practitioners to consider specific individual and population factors.
- The course may not cover all possible risk factors, diagnostic methods, or treatment options, and complex cases may require additional considerations.
- Healthcare providers should apply cultural competence and sensitivity to ensure effective and respectful care based on their patients' diverse needs.
- Providers should always evaluate the limitations of diagnostic and screening tools, considering their potential for false results as well as any ethical implications.
- It is the responsibility of course participants to critically evaluate the evidence from multiple sources to guide professional practice.

**You and your patients
are our priority**



Oticon's industry leading AI portfolio



Oticon Intent™



Oticon Zeal™



Oticon Verit™



Oticon Jet PX



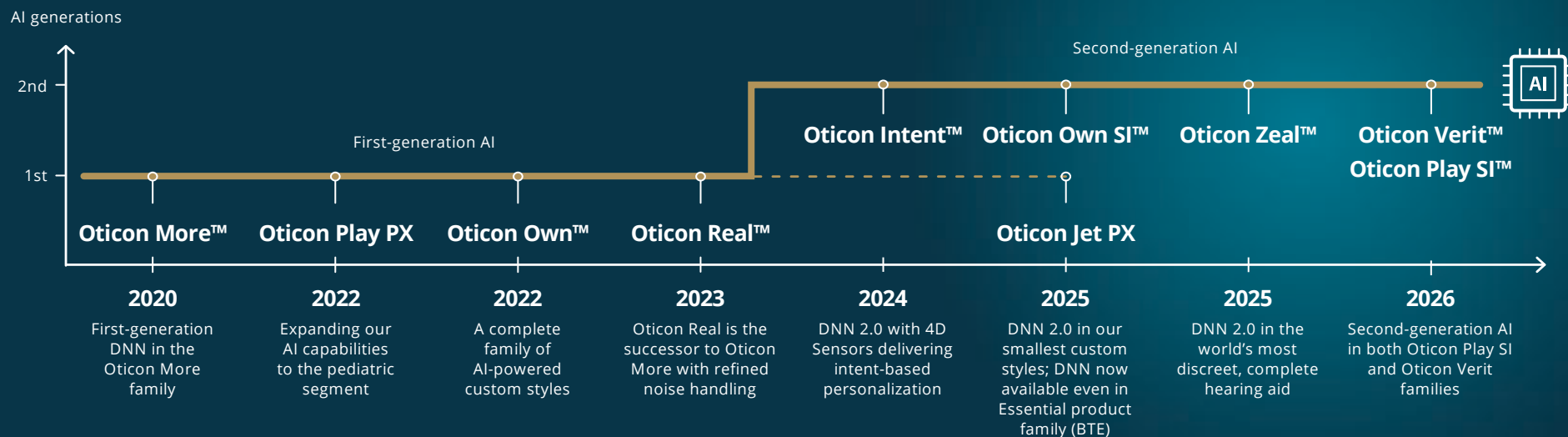
Oticon Own SI™



Oticon Play SI™

oticon

Expanding access to industry-leading AI sound

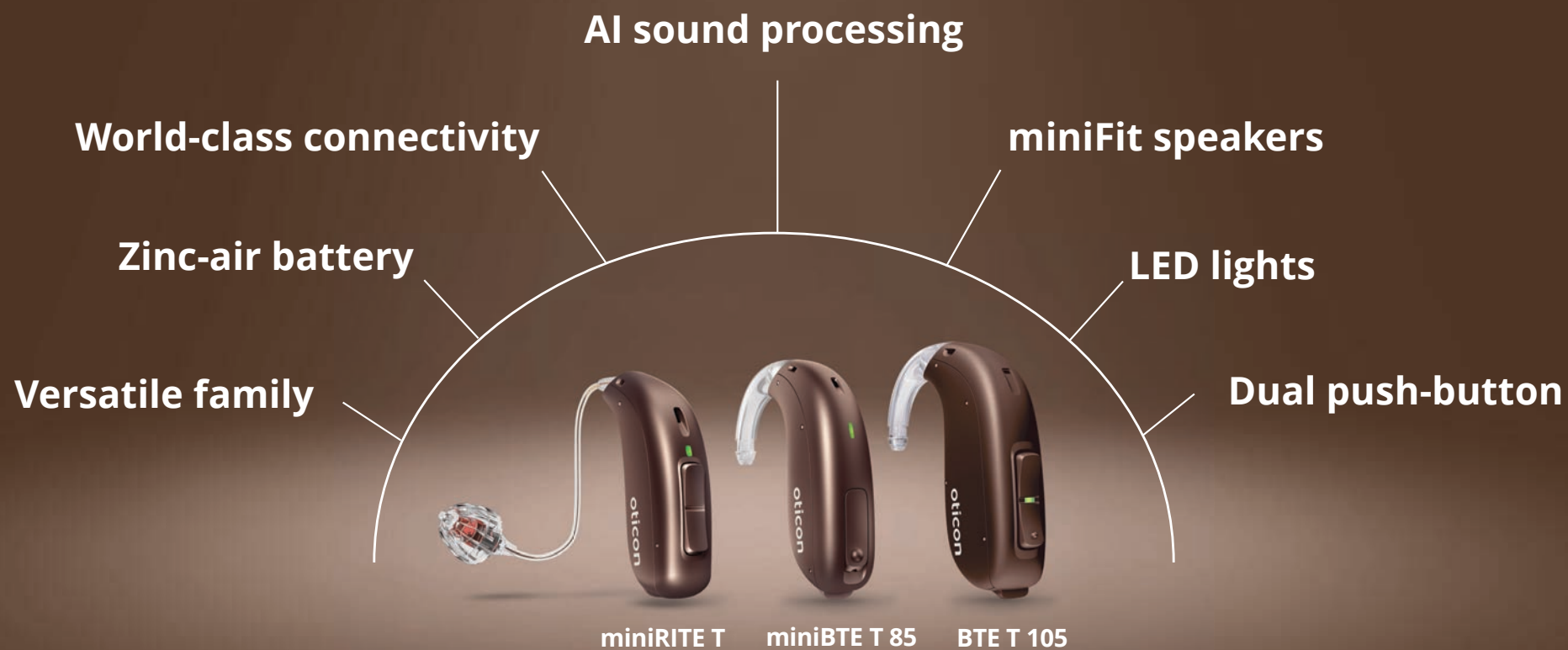


Meeting demand
with a versatile
solution



Oticon Verit™

Always ready. Always confident.



oticon

Available colors

miniRITE T, miniBTE 85 and BTE T 105



Silver



Silver Grey



Steel Grey



Diamond Black



Chestnut Brown



Terracotta



Chroma Beige



Honey Beige



Sky Blue

miniRITE T
only

oticon

Feature overview



MoreSound Intelligence™ 3.0



Wind & Handling Stabilizer



MoreSound Amplifier™ 3.0



SuddenSound Stabilizer



MoreSound Optimizer™



Virtual Outer Ear



Sound Enhancer



Spatial Sound™



Speech Rescue™



Soft Speech Booster



Clear Dynamics

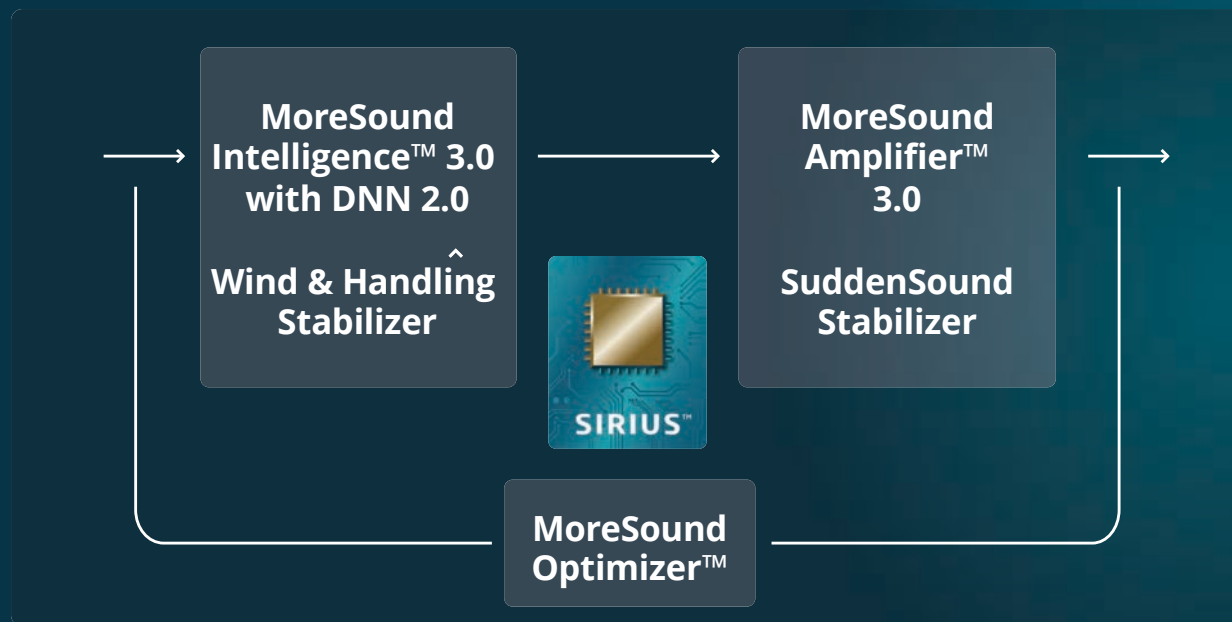


Tinnitus SoundSupport™



Available in four performance levels offering varying levels of support with our BrainHearing™ technologies

Oticon's advanced MoreSound Technologies

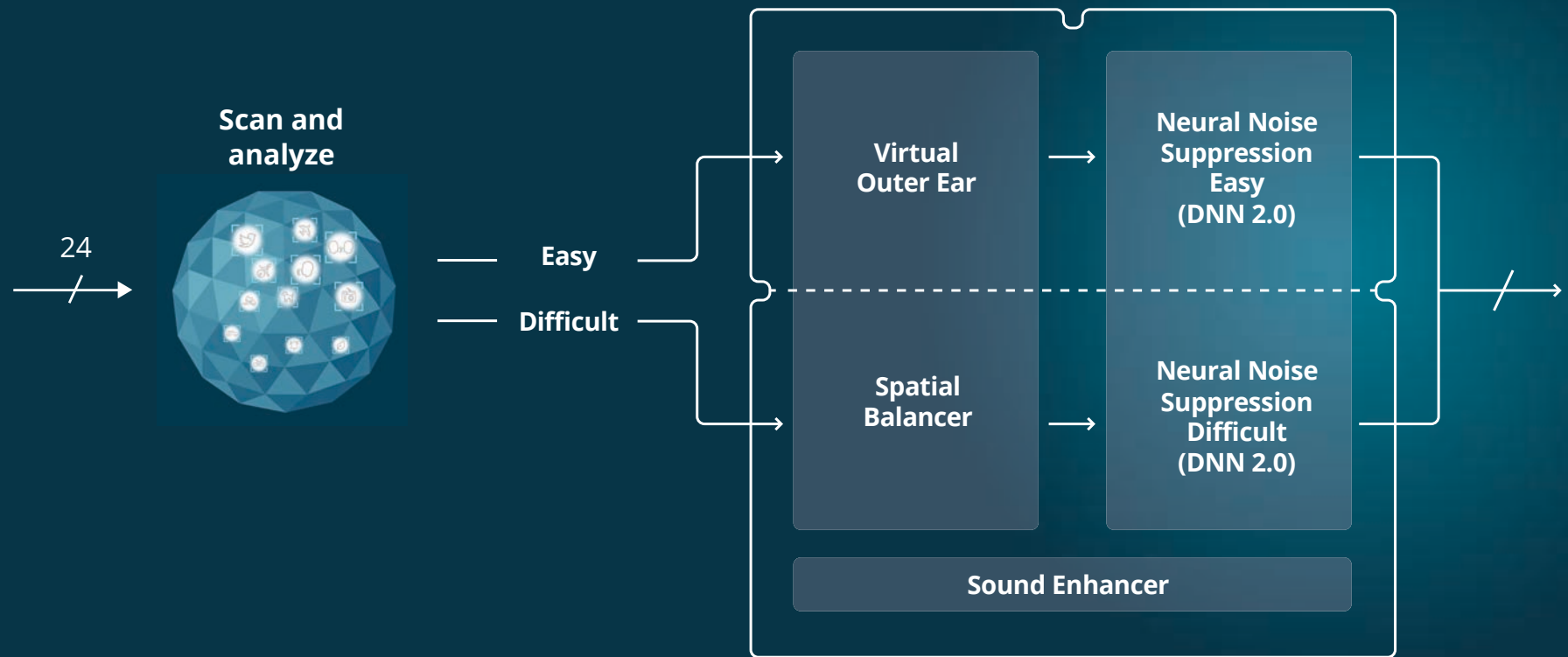


Sound clarity

Audibility

Fitting freedom

MoreSound Intelligence™ 3.0



Always-on AI

that's generations ahead

A greater diversity of sound samples

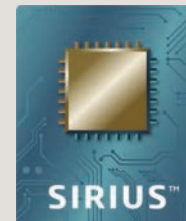
Better preservation for better noise suppression



oticon

A versatile family of zinc-air styles

miniRITE T, miniBTE T 85 and BTE T 105



Compatible with our CROS transmitters

oticon

miniFit speaker units

The fitting level options



60



85



100



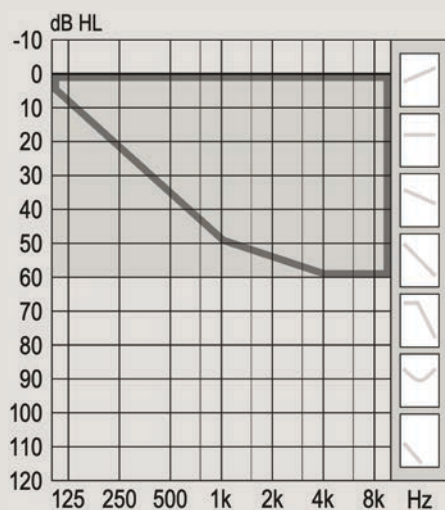
100 105

miniRITE T style is not compatible with miniFIT detect speakers

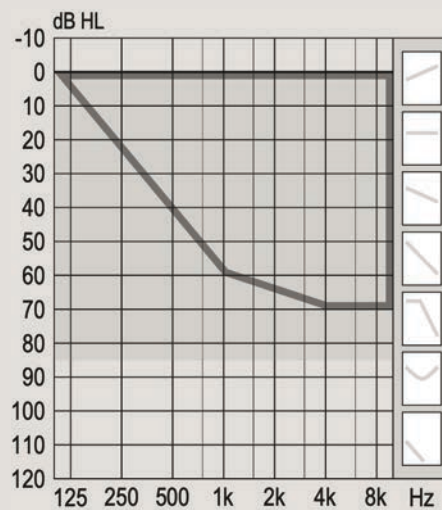
Oticon Verit 1 miniRITE T

Fitting ranges

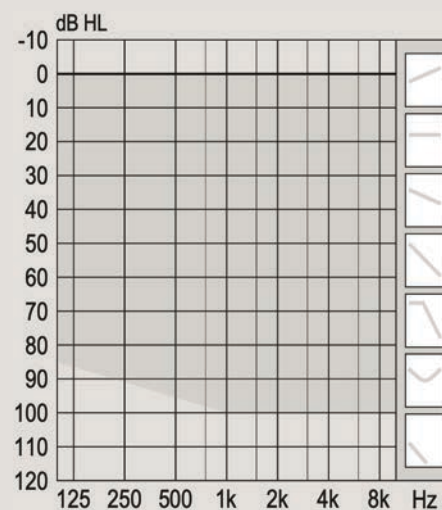
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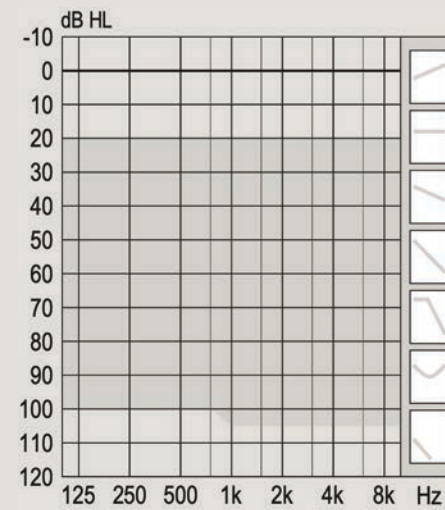
85



100



105



Oticon Verit 2, 3, 4 frequency response: 80 Hz – 8,000 Hz

miniFit earpieces

A variety of options for miniRITE T

Domes



Grip Tip



LiteTip



MicroMold



MicroShell



Power Receiver mold

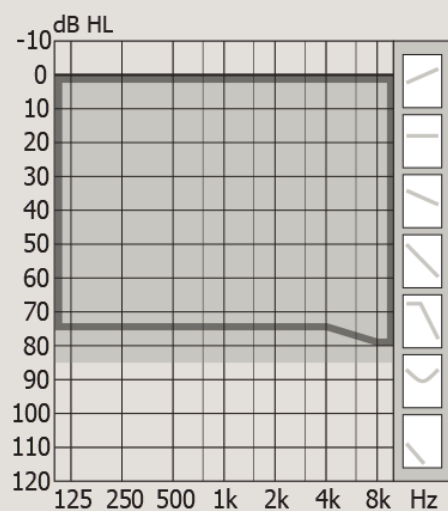


*Available in size 5 mm fitting level 60 only

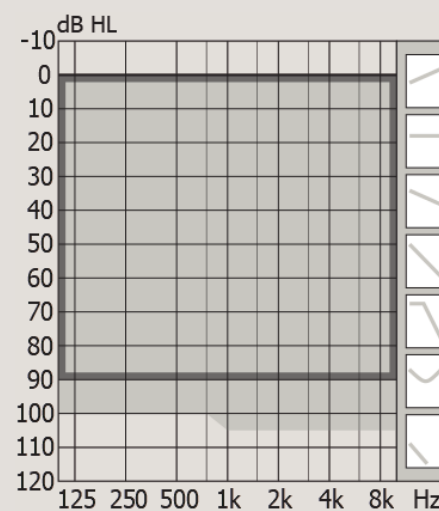
Oticon Verit 1 miniBTE T 85 and BTE T 105

Fitting ranges

85



105



Oticon Verit 2, 3, 4 frequency response: 80 Hz – 8,000 Hz

BTE hook

Compatible with miniBTE T 85 and BTE T 105



miniBTE T 85 fit with damped earhook

BTE T 105 fit with undamped earhook

Always replace with compatible earhook

Incompatible earhooks will show incorrect output in Oticon Genie 2 due to the acoustics

*For miniBTE T 85 only

Corda miniFit 0.9 mm and 1.3 mm

A discreet and comfortable solution for miniBTE T 85 and BTE T 105 users



**Compatible with a range
of miniFit earpieces**



Domes



Grip Tip



LiteTip



MicroMold

Corda miniFit 0.9 mm and 1.3 mm

A discreet and comfortable solution for miniBTE T 85 and BTE T 105 users



**Compatible with a range
of miniFit earpieces**



Domes



Grip Tip



LiteTip



MicroMold

Customized BTE molds

Covering a broad range of needs for miniBTE T 85 and BTE T 105 users



Micro



Canal



Half Shell



Skeleton



Full Shell

Customized BTE molds

Covering a broad range of needs for miniBTE T 85 and BTE T 105 users



Canal Lock



Double Lock



Half Skeleton



Helix Lock



Semi-Skeleton



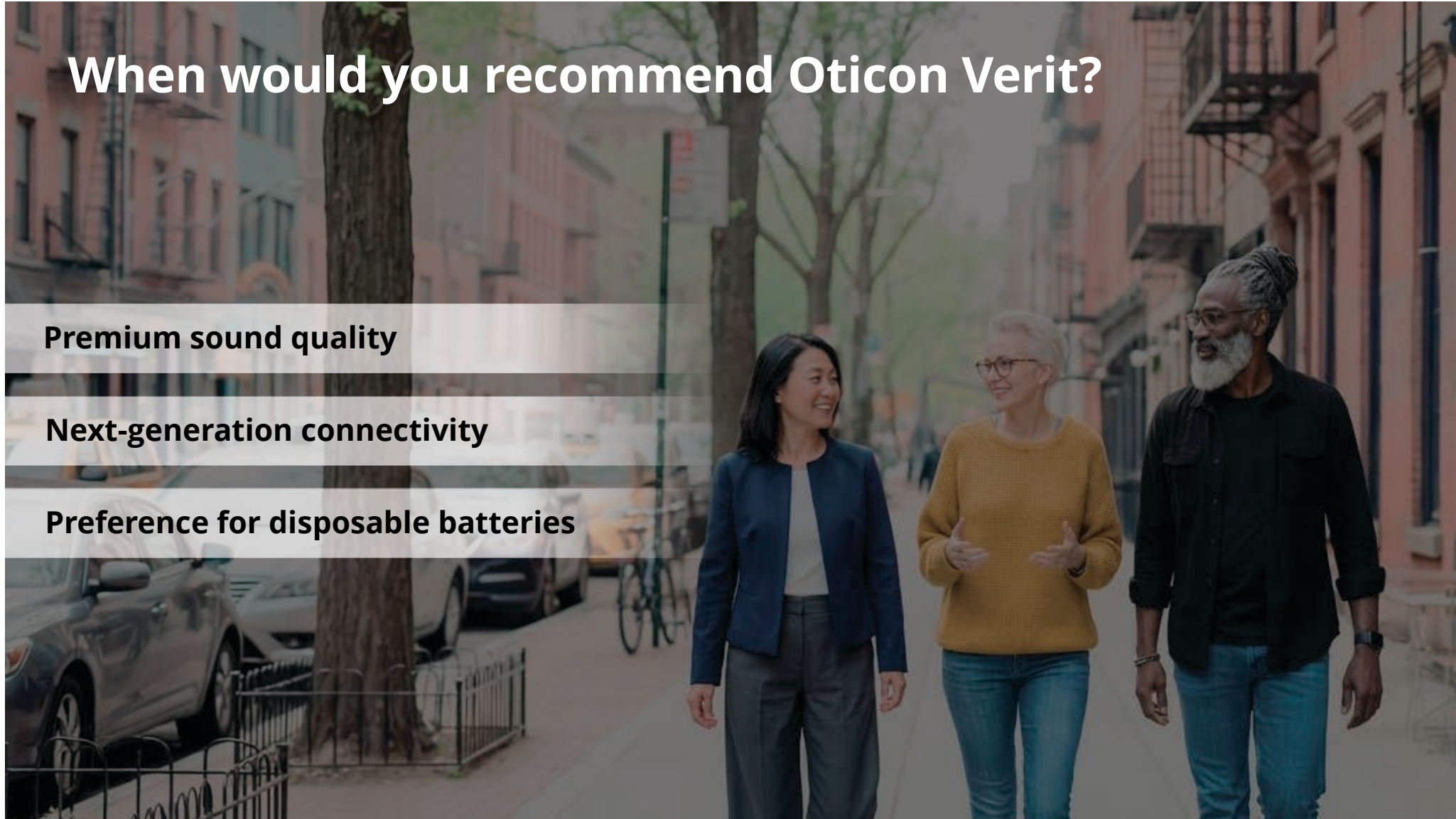
Skeleton Wing Lock

When would you recommend Oticon Verit?

Premium sound quality

Next-generation connectivity

Preference for disposable batteries



Dedicated to
children with
hearing loss





Environmental
factors



Body function
and structure



Activities

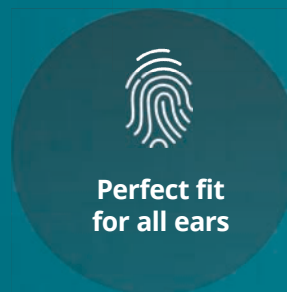
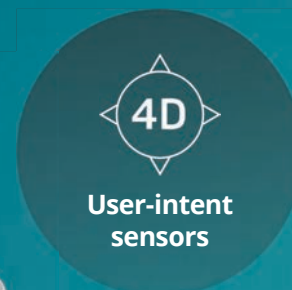
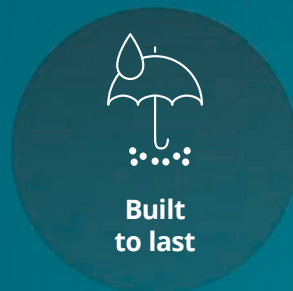
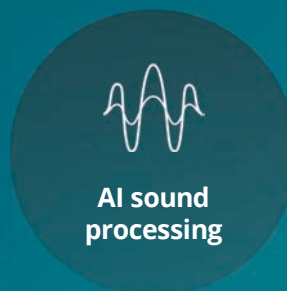


Personal
factors

Meaningful
participation

A new standard in pediatric hearing care

The **only pediatric hearing aid** featuring
AI-powered sound processing and
user-intent sensors



Feature overview



MoreSound Intelligence™ 3.0



Wind & Handling Stabilizer



MoreSound Amplifier™ 3.0



SuddenSound Stabilizer



MoreSound Optimizer™



Virtual Outer Ear



Sound Enhancer



Spatial Sound™



Speech Rescue™



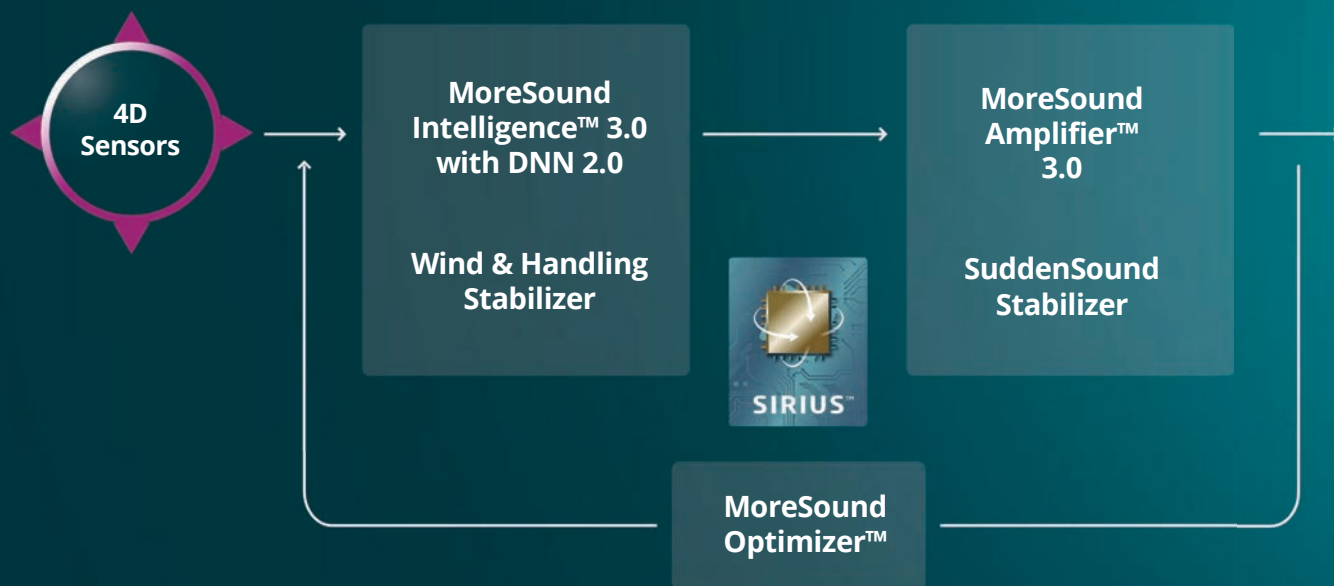
Soft Speech Booster



Clear Dynamics

Available in two performance levels: Oticon Play SI 1 & 2

Built on our most advanced sound processing technology





4D Sensor technology is not automatically enabled

Can be considered **for school-aged children**



**Activating
4D user-intent
sensors for
older children:**
a holistic approach

oticon

**Two robust,
rechargeable
styles**



OTICON | **Play SI**

Two fitting levels in one device

Supporting continuity of care

Progressive hearing losses

Asymmetrical hearing losses

Fluctuating hearing losses



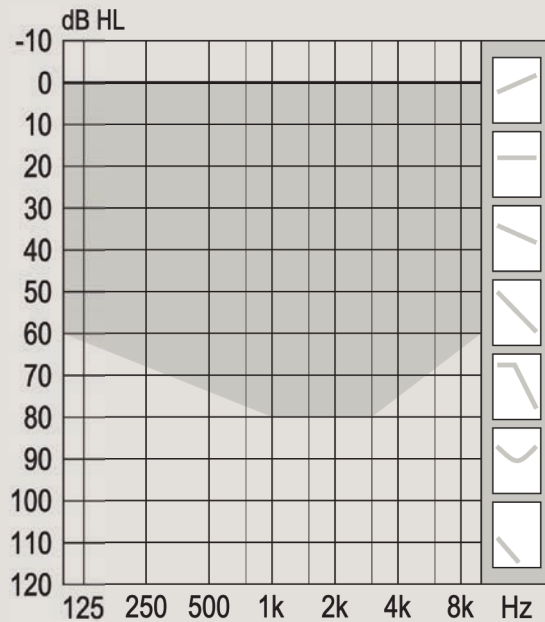
oticon

Two fitting levels in one device

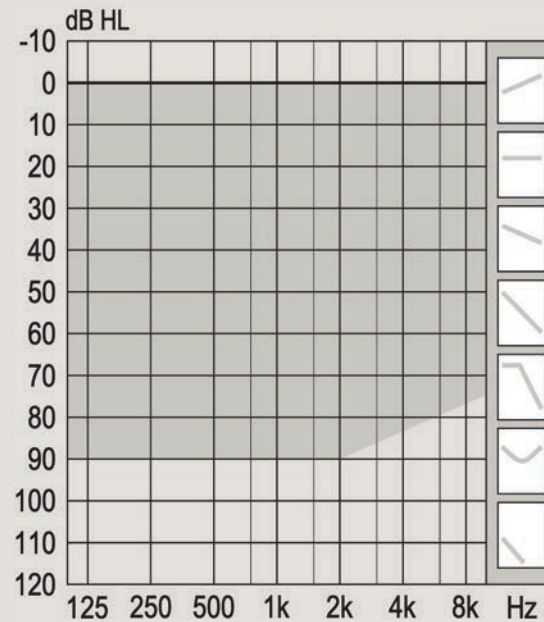
Seamlessly change between 85 and 105 in Oticon Genie 2



85



105



oticon

Corda miniFit 0.9 and 1.3 mm

A discreet and comfortable solution for miniBTE R users



Compatible
with a range
of miniFit
earpieces



Domes

Grip Tip

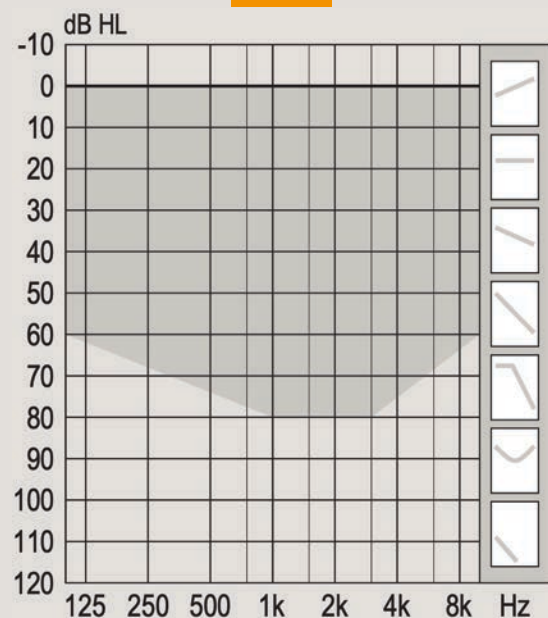
LiteTip

MicroMold

DSL Fitting ranges

Oticon Play SI 1 miniBTE R

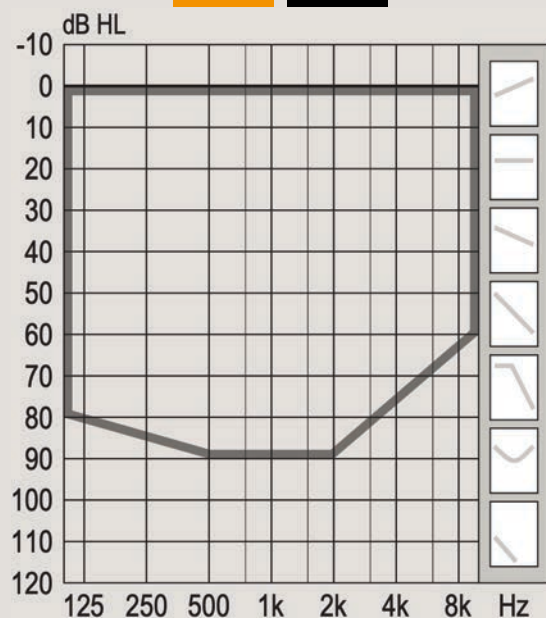
85



Hook

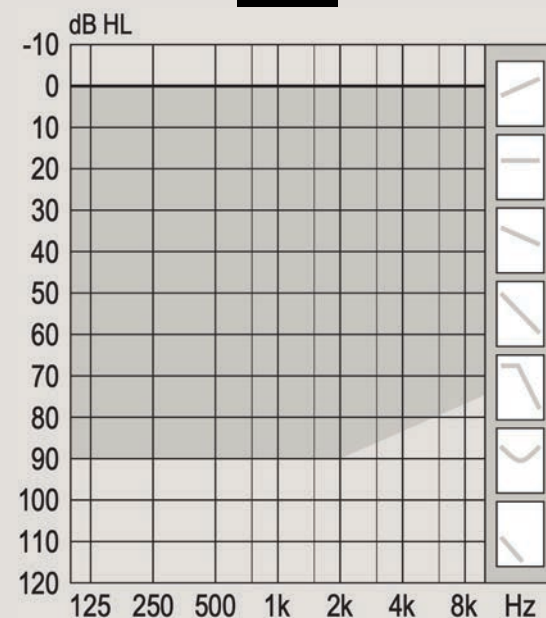
85

105



Corda miniFit (thin tube)

105

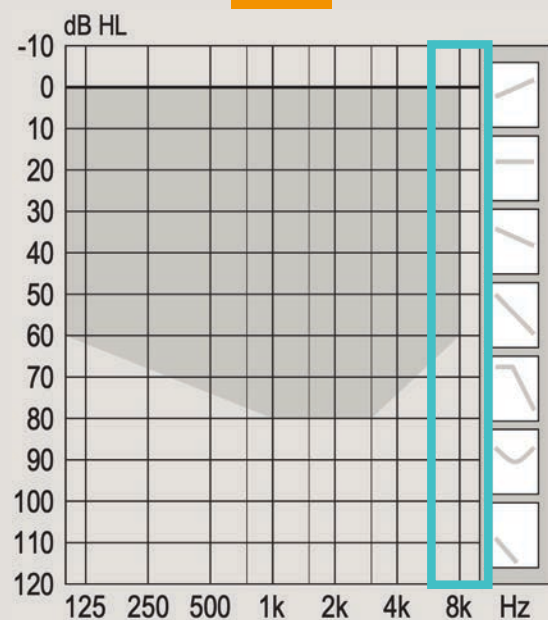


Hook

DSL Fitting ranges

Oticon Play SI 2 miniBTE R

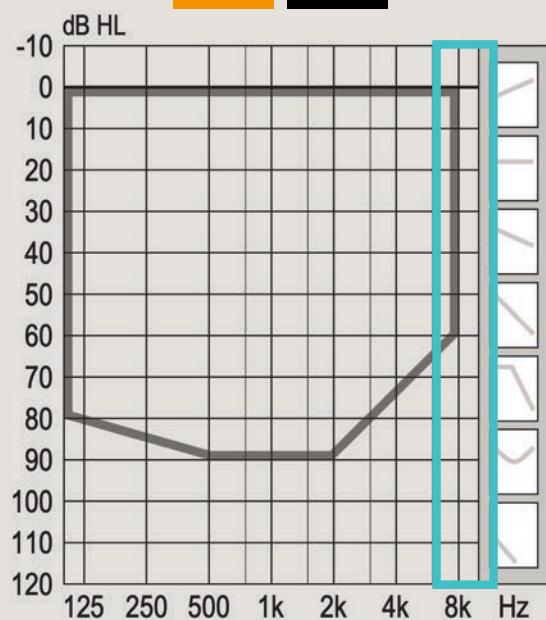
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Hook

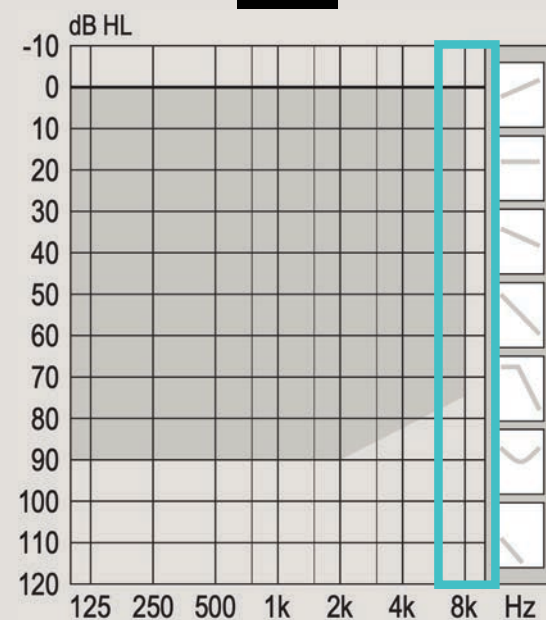
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105



Corda miniFit (thin tube)

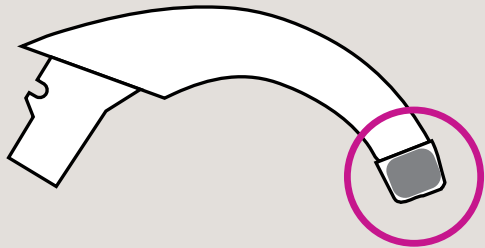
105



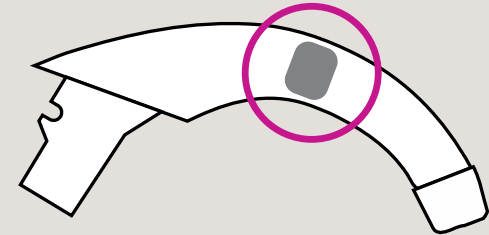
Hook

Replace with the correct hook

Different hooks for different devices



For Oticon Play SI miniBTE R



For BTE/BTE PP only!

Replacement earhooks need to be compatible

miniFit Detect speaker units



60

(Lengths 0-5)



85

(Lengths 0-5)



100

(Length 1-5)



With
MicroShell
Detect

105

(Length 1-5)

miniFit Detect earpieces

A variety of options for miniRITE R



Domes



Grip Tip



LiteTip



MicroMold



MicroShell



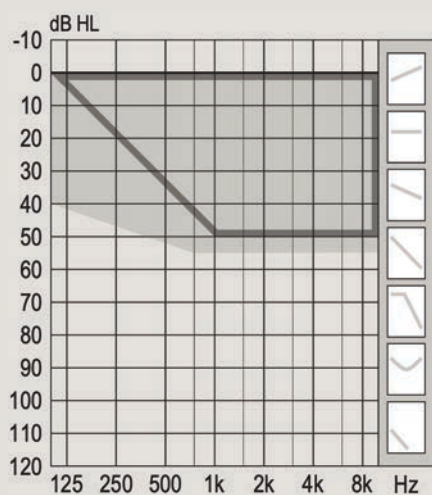
*Available in size 5 mm fitting level 60 only

oticon

DSL Fitting ranges

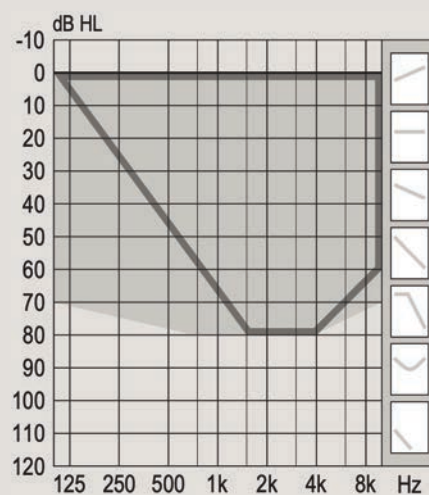
Oticon Play SI 1 miniRITE R

60



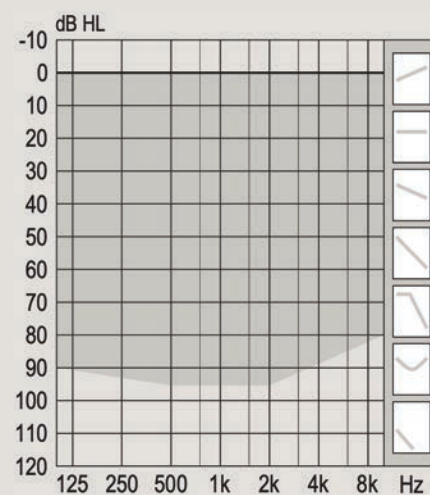
■ Mold, Bass & Power dome

85



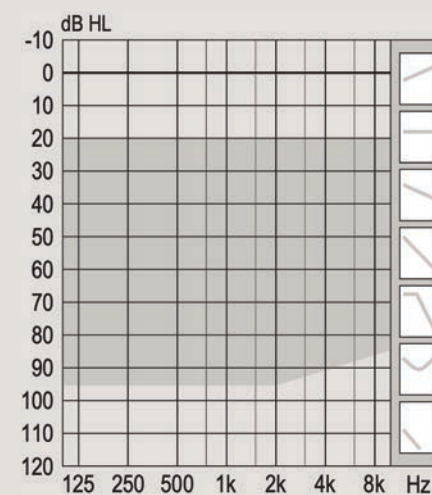
□ OpenBass dome

100



■ MicroShell Detect, Bass & Power dome

105



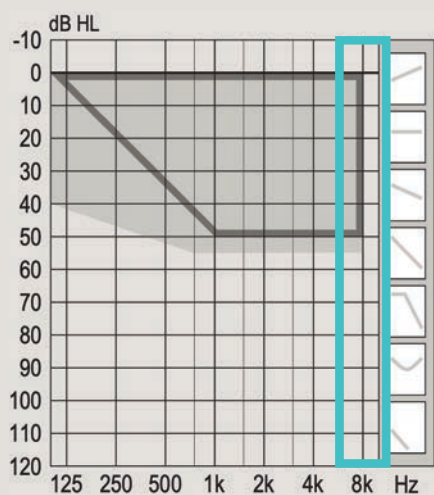
■ MicroShell Detect

oticon

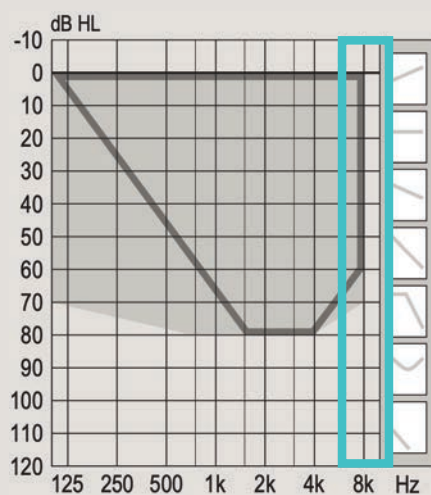
DSL Fitting ranges

Oticon Play SI 2 miniRITE R

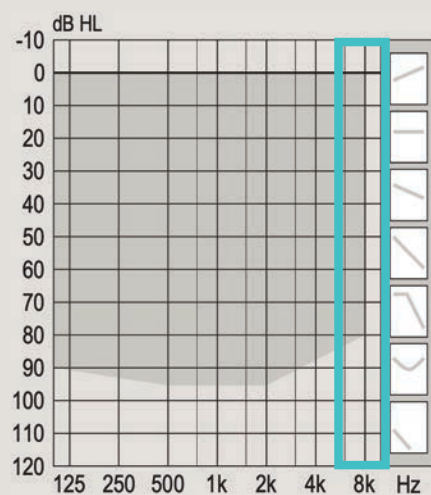
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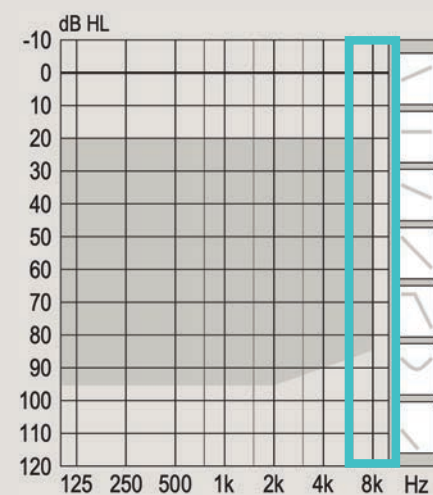
85



100



105



■ Mold, Bass & Power dome

□ OpenBass dome

■ MicroShell Detect, Bass & Power dome

■ MicroShell Detect

oticon

Charging times

Charging time for a completely drained battery



Charge time	15 min	30 min	60 min	120 min (full)
Use time*	4 hours	8 hours	16 hours	20 hours

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

A wide range of color options



oticon

A wide range of color options



Red



Pink



Lavender



Blue



Green



Yellow



Transparent

Mix and match hearing aid and earhook colors for a variety of color combinations

OTICON | **Play SI**
Let every moment **sparkle**



Next-generation
connectivity for all



The real world is about staying connected

Direct streaming, hands-free calls and more

Hands-free communication

Audio streaming

Bluetooth® LE Audio technology

Auracast™ broadcast audio

Fast Pair

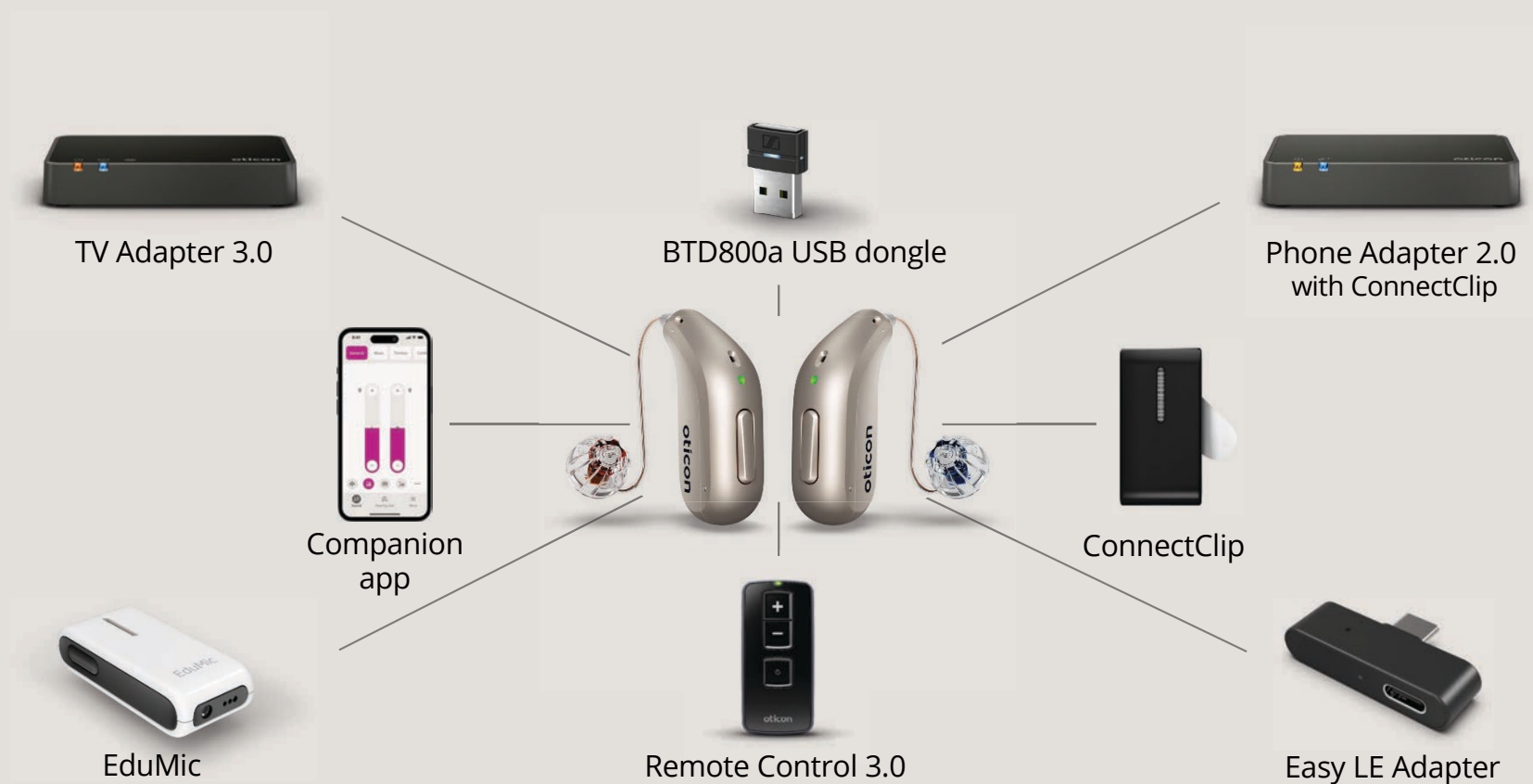
oticon



Ready to learn
with EduMic

EduMic uses digital modulation (DM) & proprietary 2.4 GHz

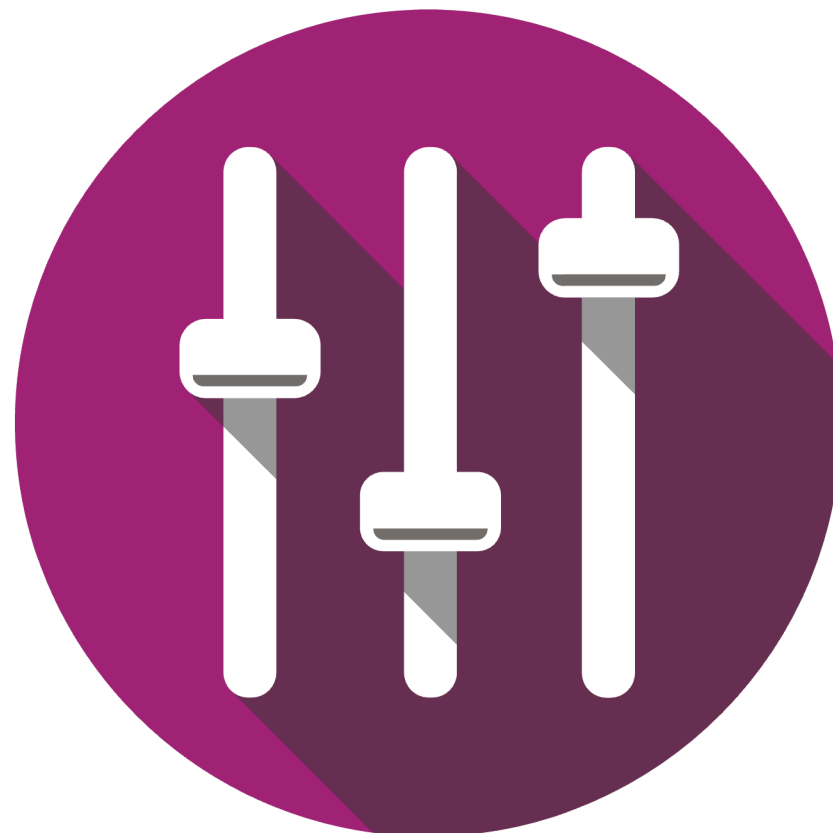
A wide range of connectivity options



The Easy LE Adapter has been manufactured by Minami Acoustics Limited.

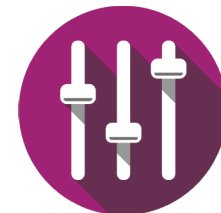
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Oticon
Genie 2 | 2026.1



Fitting details you will want to know

Oticon Genie 2 | 2026.1



- **Wireless programming:**

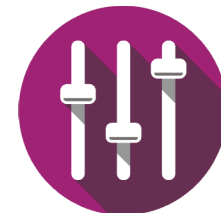
- Oticon Verit **miniRITE T** & **miniBTE T 85** as well as **Oticon Play SI** (miniBTE R & miniRITE) must be programmed wirelessly.
- Oticon Verit **BTE T 105** can also be programmed wirelessly.
- Wireless programming devices: **Noahlink Wireless 2** or **Noahlink Wireless**.

- **Wired programming:**

- Oticon Verit **BTE T 105**, allows for **wired programming** with Hi-Pro 2.

Fitting details you will want to know

Oticon Genie 2 | 2026.1



- **Product selection: (Prepare Screen)**

- Oticon Verit and Oticon Play SI devices will be visible in Oticon Genie 2 | 2026.1 after devices are connected.
- This includes all performance levels for both product families.

- **Secure Compartmented Information Facility (SCIF) requirements:**

- Oticon Verit and Oticon Zeal now have “conditional” National Security Agency (NSA) approval.
- Two-way hands-free communication will need to be disabled to meet this requirement.

Disabling two-way hands-free communication

Finish

Controls >

Batteries

Accessories

Summary

Auracast™ compatibility: The settings below apply to phone calls, media streaming and Auracast broadcast audio. [Learn more](#)

Phone and Auracast loudness

Softer Louder

M relative to phone and Auracast

Softer Louder

Sound quality

Fuller Brighter

Power Bass

Medium

Phone and Auracast loudness

Softer Louder

M relative to phone and Auracast

Softer Louder

Sound quality

Fuller Brighter

Power Bass

Medium

No phones paired

☒ Disable two-way hands free audio

Two-way hands free audio

If you disable two-way hands free audio, the instruments cannot stream audio to other devices. However, your client can still receive audio via Bluetooth and use the microphones in the phone and ConnectClip. Be sure to restart the instruments when you end the session, so the change can take effect.

The Oticon product portfolio



An entire portfolio built on BrainHearing™

Designed to meet the needs of a broad range of patients

**DEMAND THE
BEST**

**EVERYDAY
ESSENTIAL**

CUSTOM

**PEDIATRICS
(0-21)**

POWER

**SINGLE-SIDED
DEAFNESS**
CROS/BICROS

Oticon portfolio at a glance

	NXT In-the-Ear	Receiver-in-the-Ear Behind-the-Ear	In-the-Ear	Power	Pediatrics			
Premium	Zeal™	Intent™ 1 Verit 1	Own SI™ 1 Own 1	Xceed 1	Play SI 1 Xceed Play 1			
		Intent 2 Verit 2	Own SI 2 Own 2	Xceed 2	Play SI 2 Xceed Play 2			
Advanced		Intent 3 Verit 3	Own SI 3 Own 3					
		Intent 4 Verit 4	Own SI 4 Own 4					
Essential		Jet PX 1	Own 5					
		Connectivity*						
		CROS/BiCROS**						
		EduMic compatible*						

*Not available for Oticon Own devices without 2.4 GHz and Own SI

**Not available for Oticon Zeal, Oticon Own and Own SI

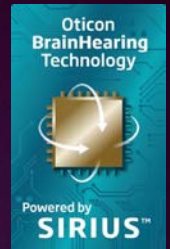
Oticon's AI:

1. Is **always on**
2. Provides hearing support in **all sound environments**
3. **Seamlessly and automatically adapts** across changing environments
4. Offers **proven benefits** across generations of technology
5. Is available across a **wide variety of styles and technology levels**



OTICON | Intent

Always on, always ready and always performing



AI sound processing



Discreet powerhouse



Connectivity



User-intent sensors



Unprecedented
personalization

4D Sensor technology

Providing seamless and personalized support



Conversation
activity

Body
movement

Head
movement

Acoustic
environment

Expanding the Oticon hearing aid portfolio

Introducing NXT

Behind-the-Ear



RITE



BTE

In-the-Ear

NXT



Custom



oticon

OTICON | **Zeal**

A **game-changer** in the
hearing aid industry



Flexible fitting with
same day option



Discreet



AI sound processing



Rechargeable



Connectivity



Visionary engineering – tangible benefits

Encapsulated body

Compact

Durable

Space-optimizing



Key takeaway

Like preserving and protecting something in amber, encapsulating hearing aid components makes the hearing aid durable while minimizing the space needed between components.

oticon

Simple language you can use with patients

Oticon's AI . . .

. . . is always on providing you support in all listening situations.

. . . seamlessly and automatically adapts as your surroundings change, helping you to hear clearly and comfortably.

. . . is available across a wide variety of style and performance levels so I can find the best option to meet your needs and preference.



Simple ways to talk about BrainHearing benefits

- BrainHearing technologies work in harmony with how your brain works.
- BrainHearing technologies give your brain access to the full sound environment not just speech.
- BrainHearing technologies makes listening easier, more natural with less effort.



Oticon's industry leading AI portfolio



Oticon Intent™



Oticon Own SI™



Oticon Verit™



Oticon Jet PX



Oticon Zeal™



Oticon Play SI™

oticon

Supporting
your success





Smart additions to the Oticon portfolio

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oticon
life-changing technology