

About Signia

Signia hearing aids enhance human performance by giving your patients the ability to hear what matters most in every situation, no matter their level of hearing loss. In short, it helps them better connect, even reconnect, with the world around them.

Find out more at signia-pro.com

Or ask your hearing care professional for more information on Signia hearing aids, useful accessories and the Signia app.



Compatible with iOS and Android. The app is free of charge. Apple, the Apple logo and iPhone 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 Inc.

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice.

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Be
Brilliant™

Signia Augmented Xperience (AX)

Empowering people to hear what matters

AX is better than ever





Our Goal:

Empower people to perform at their best in everything that they do

We put hearing aid wearers first with products that fit their wants, needs and style. The wearer is at the center of our universe and their needs are woven into our DNA.

For us, this is not about correcting a loss, it's about gaining an edge. Not just performing, but performing at their best. Signia combines world-class audiology with cutting-edge technology to deliver iconic innovations in hearing.

A True Partnership

Your success means our success. To achieve our mission, Signia delivers a unique combination of Innovative Solutions, Unparalleled Support, and Service Excellence to help you welcome more patients and achieve more positive outcomes, with our full support every step of the way.

In addition to world-class audiology and cutting-edge technology, Signia delivers business support and partnership opportunities to ensure long-term success for you, your practice and your patients. From expert audiological training courses to highly specialized support teams, Signia provides the knowledge and expertise to help you get the most from our technology today and always.

Join the breakthrough in hearing aid technology.

Augmented Focus™ Technology: Delivering outstanding speech clarity

Augmented Focus separates speech from noise using two dedicated processors to fully optimize sounds without compromising one from the other.

Signia AX

Speech clarity without compromise

Hearing aids don't always make hearing easy. Background noise can make it difficult to focus on conversation, and conversation can distract you from the rest of your surroundings. When these sounds blend together, it's nearly impossible to focus on what you want to hear. Augmented Xperience has changed all that, and it's only available from Signia.

Augmented Xperience changes the way your patients hear the world. Instead of them having to strain to discern speech from background noise, our new platform uses proprietary Augmented Focus technology to process the two separately and create a clear contrast. The sounds are then recombined to deliver outstanding speech clarity in a fully immersive soundscape.

Traditionally, hearing aids have processed all sounds under one set of rules, resulting in signals competing against each other. If you prioritize one part, another is neglected. With Augmented Xperience, **two dedicated processors** can fully optimize different sounds without compromising one or the other. This new platform empowers your patients to better focus on the conversations they want to hear, while still engaging with the sounds around them.

More contrast. Less distractions.

With a processor dedicated to speech and a processor dedicated to environmental noise, the wearer can better focus on what's important while being more spatially aware.



Augmented Xperience



Signia AX

Revolutionary split processing

Augmented Focus uses two separate processors that work together to deliver outstanding speech clarity.

Speech Understanding

In conversations, every small detail matters. Augmented Focus processes speech in a highly linear, uncompressed way with emphasis on clarity and detail. This brings speech closer to the wearer for enhanced, easier focus.

More than 25% better speech understanding in noise compared to own hearing aids*

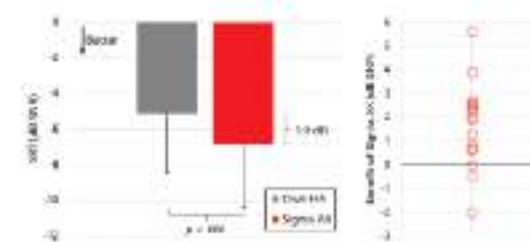


Figure 6. Left panel: Mean SRT for own hearing aids (HA) and for Signia AX in the Oldenburg sentence test, based on data from 20 participants. The error bars indicate one standard deviation. Right panel: The individual differences between Signia AX and own hearing aids. A positive benefit of Signia AX indicates a lower (better) SRT.

Environmental Noise

Our surroundings are full of sounds outside of speech, which help the wearer connect to their environment. Augmented Focus processes these sounds, like piano music or laughter in a cafe, with higher spatial resolution and more compression to keep them at a distance. Additionally, sudden loud sounds are processed more quickly than ever to prevent them from hindering speech understanding.

94% of wearers report excellent speech understanding with Signia AX**

Creating a more immersive hearing experience.

Two separate processors allow wearers to fully capture speech and environmental noise independently. Augmented Focus then combines the two to bring speech closer for better understanding and keep environmental sounds at bay for quality and better than normal hearing.*

3 out of 4 wearers experience less listening effort with AX***

Conventional Processing

Flat & Unvaried



Augmented Focus

Dimensional & Engaging



* Signia White Paper. Based on transformation of the 1.8 dB SNR improvement using a value of the slope of the psychometric function (Wagener & Brand, 2005)

** Signia White Paper. 18/19 participants had a mean rating of speech intelligibility-related questions of more than 8.0 and 9.0, respectively

*** Jensen, N., Powers, L., Haag, S., Lantin, P., Høydal, E. (2021). Enhancing real-world listening and quality of life with new split-processing technology. AudiologyOnline, Article 27929. Retrieved from <http://www.audiologyonline.com>

Signia AX

The Augmented Xperience platform at a glance



2x

Audiological core processors

110%

Increased binaural audio transfer rate

60%

Reduced binaural latency

27%

More electric circuits

22%

Longer battery runtime

Signia Delivers New Audiological Features



Auto EchoShield*: Automatically eliminates compromises caused by reverberation

Automatically analyzes the listening environment and adjusts to deal with problematic reverberation in every kind of room. Wearers will enjoy a pleasant listening experience and understand conversations better in any type of reverberant environment.



HandsFree with CallControl (iOS): Turn AX hearing aids into a headset***

The HandsFree (iOS) feature lets the hearing aid wearer use their Signia AX hearing aids for HandsFree calls with their iPhone® in different environments – even in noisy ones. Wearers will enjoy answering the phone in any situation and never being limited in their active, busy lifestyle.



OVP 2.0: Unique solution for own voice discomfort**

Own Voice Processing 2.0 harnesses the split processing capability of the Augmented Xperience platform to process the wearer's own voice separately from simultaneous ambient sounds. Wearers can speak comfortably and confidently without being bothered by the sound of their own voice or distracted by ambient sounds. Plus! Improved AX Soundscape Processing leverages the power of OVP 2.0 and uses own voice detection as another input to optimize how conversation partners are heard.



Upgraded eWindScreen****: For smarter, faster wind noise reduction

eWindScreen reduces annoying wind sounds to allow wearers to better engage in outdoor communication or other outdoor activities by reacting smarter and faster to fluctuating wind noise.

Enhanced Audiological Features



e2e Wireless 4.0: A great leap for true binaural hearing

e2e 4.0 significantly boosts the speed of data transmission and a 60% reduction in latency provides inaudible shifts between environments. The synchronization of more binaural audio data than ever before ensures clearer speech processing with high-precision directional awareness.



TruEar 360: Mimics the natural pinna effect

The powerful processing engine allows for an exceptional TruEar 360 mic mode that reproduces and emphasizes the capabilities of the natural pinna-effect better than ever. TruEar 360 highlights the difference between front and back sources of sound to make localization of sound sources easier.



Increased Dynamic Range Input: Appreciated by music lovers

The microphones and the state-of-the-art analogue input stage can handle signals up to 117dB with great sound quality. That's very close to the full capacity of human ears and ensures a clean, crisp signal for scenarios like concerts.



Enhanced Feedback Cancellation: No distractions for a smooth sound impression

e2e 4.0 also synchronizes feedback cancellation between the ears in the same phase, removing more artifacts for a smoother overall sound experience.



Direct Streaming: Hassle-free listening to audio input

Augmented Xperience offers direct streaming for both iOS and ASHA-compatible Android™ smartphones. It handles the signal of a streaming input independently from other signals, ensuring that the sound is even clearer and easier to optimize.



Automatic Situation Detection: Automatically responds to where and what you are doing

Provides detailed information about the wearer's movement and environment. Analyzing and adapting to the acoustic and motion changes, these sensors deliver a clear understanding of speech from any direction and maximizing audibility as you move throughout the day.

*Only available for level 7

**Level 7, 5, and 3AX only. Not available in Insio Charge&Go AX.

***Available in level 7, 5 and 3AX technology.

****Available in levels 2-7 AX in Connex 9.9 or later

1 Høydal, E. H. (2017). A new own voice processing system for optimizing communication. Hearing Review, 24(11), 20-22. Further details: www.signia-pro.com/ovp-study.



Performance Levels

7, 5, 3, 2, 1 and sDemo



CROS

Now available in all technology levels.

Signia AX Styletto AX

The new Styletto AX, Signia's award-winning design, is preferred by 8 out of 10 hearing aid wearers.*

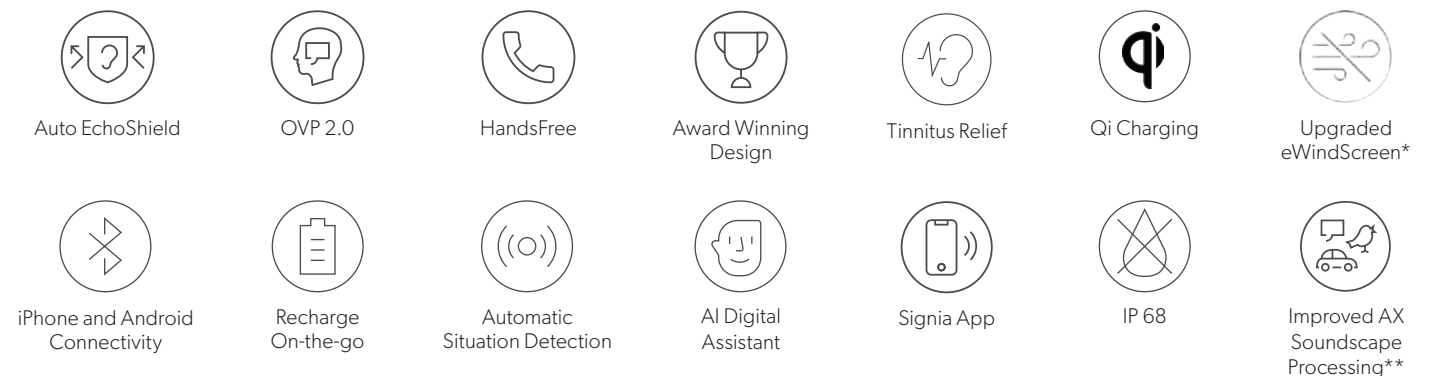
The newest Slim-RIC, the Styletto AX delivers a broad range of options:

- When presented with a choice, 84% of the survey participants reported they would visit the office that included Styletto in their display versus those who did not*
- Direct streaming to iPhone and ASHA compatible Android devices for effortless streaming from any Bluetooth® device – HandsFree with CallControl (iOS)
- Sleek design combined with new EarWear 3.0 which is proven to deliver higher physical fit rates and better retention for increased patient satisfaction
- Wireless charging with Qi technology offers ease of use
- Up to 20 hours of runtime on a single charge, or 17 hours with 5 hours of streaming, plus enjoy a 30-minute fast charge for an additional 5.5 hours of hearing aid power.
- New earwear 3.0 for proven higher fit rate, sleek design and increased patient satisfaction
- Available as a CROS device

*Hakvoort, Burton: Increasing Style, Reducing Stigma: The Styletto Solution (Signia Backgrounder, 2018)



Limited color availability in 2AX and 1AX



*Available in levels 2-7AX. Requires Connexx 9.9 or later. **Available in Levels 7/5/3AX when OVP 2.0 has been activated. Requires Connexx 9.9 or later.



Performance Levels

7, 5, 3, 2, 1 and sDemo



CROS

Now available in all technology levels.



Signia AX

Pure 312 AX

The Pure 312 AX is Signia's smallest traditional-battery powered RIC delivering outstanding speech clarity

The newest RIC, the Pure 312 AX delivers a broad range of options:

- Direct streaming to iPhone and ASHA compatible Android devices for effortless streaming from any Bluetooth device – HandsFree with CallControl.
- Sleek design combined with new EarWear 3.0 which is proven to deliver higher physical fit rates and better retention for increased patient satisfaction
- Rocker switch for onboard control
- Available as a CROS device
- Signia app and the Signia Assistant for the most personalized augmented hearing experience
- Pure 312 AX's Zn-Air battery delivers a wear-time of up to 4 days



Black



Graphite



Dark champagne



Silver



Pearl white



Fine Gold



Deep brown



Sandy brown



Rose gold



Beige



Auto EchoShield



OVP 2.0



HandsFree



Outstanding Speech Clarity



Immersive Soundscape



Signia App



iPhone and Android Connectivity



312 Battery



Automatic Situation Detection



AI Digital Assistant



IP 68



Upgraded eWindScreen*



Improved AX Soundscape Processing**

*Available in levels 2-7AX. Requires COnnex 9.9 or later. **Available in Levels 7/5/3AX when OVP 2.0 has been activated. Requires Connex 9.9 or later.



Performance Levels

7, 5, 3, 2 and 1

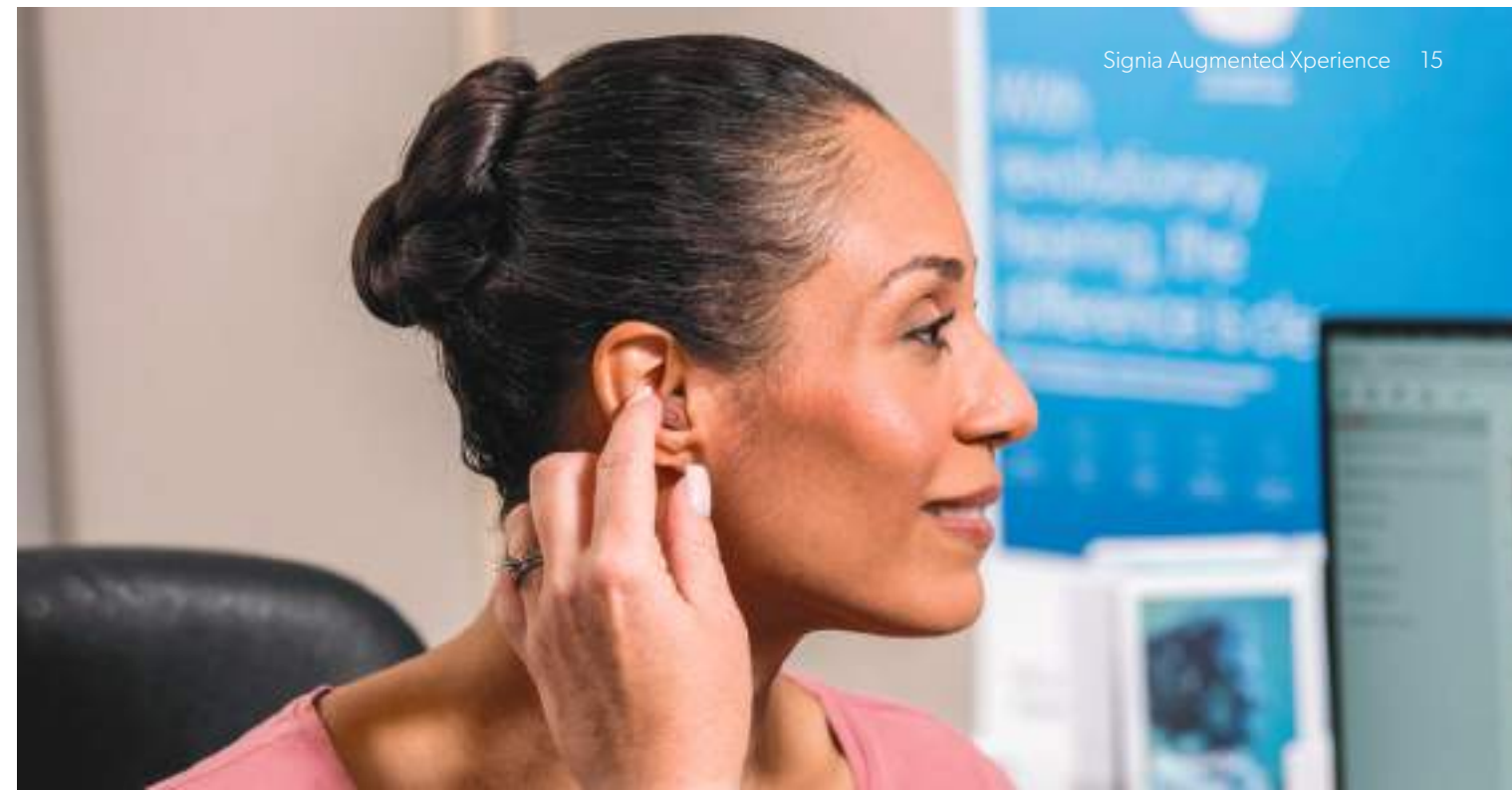
Signia AX

Insio Charge&Go AX

The world's first rechargeable custom hearing aids with contactless charging and Bluetooth connectivity

Our new rechargeable Insio Charge&Go AX ITC and ITE models redefine what custom hearing aids can offer wearers.

- Tailored to wearer's individual ear anatomy and a slightly smaller design for all-day comfort and increased wearer satisfaction
- Easy insertion and removal to address challenges with dexterity
- Contactless charging for easy operation provides up to 24 hours of use on a single charge
- Direct streaming to iPhone and Android addresses a broader range of patients
- Signia app and the Signia Assistant for the most personalized augmented hearing experience
- Compatible with CROS Pure 312 AX and CROS Pure C&G AX.



Red, blue, and clear shells are also available



Insio Charge&Go AX with compact charger



*Available in levels 2-7AX. Requires Connexx 9.9 or later.

Chargers

A world of charging possibilities

You can offer Signia AX hearing aid wearers the choice of a variety of different chargers to power their hearing aids, depending on their preferences and lifestyle.



Pure Charge&Go AX Charger

This small and highly reliable desktop charger addresses basic needs when it comes to providing power. The Pure Charger uses a USB power adapter. In addition, this standard charger is easy to use for those with dexterity issues.



Pure Charge&Go AX Portable Charger

This sophisticated charger offers comfort and charging on the go. Its power bank holds up to 3 full charges for a pair of hearing aids. A protective lid prevents dust accumulation. The Pure Portable Charger is powered via USB-C.



Pure Charge&Go AX Dry&Clean Charger

Using the ultimate in state-of-the-art charging technology, the Pure Dry&Clean Charger not only charges the hearing aids but also offers UVC cleaning and drying technology to keep them in peak condition. The UVC cleaning starts automatically when the hearing aids are placed inside and is completed in just 15 minutes.

The Pure Charge&Go AX Dry&Clean Charger also has a lid to ensure optimal hearing aid cleaning and storage and is powered via USB-C.

All three chargers use galvanic charging technology and are compatible with Pure Charge&Go AX, Pure Charge&Go T AX and CROS Pure Charge&Go AX.

Each delivers a full charge in about 4 hours and a 30-minute quick charge for added flexibility on the go.



Insio Charger

This revolutionary charger provides the first contactless charging for custom hearing aids. No specific charging position is required — wearers intuitively place their Insio Charge&Go AX hearing aids in the charger as if it were a jewel case. It charges hearing aids at home or on-the-go for up to 28 hours of use per charge.



Multi Charger

Coming Summer 2023



Styletto Portable Charger

This elegant portable charger matches Styletto AX's award-winning design. Wearers can charge their Styletto AX hearing aids at home or on-the-go for up to 20 hours of use per charge. The pocket-sized charging case's Qi wireless technology enables them to simply place the charger on a charging pad instead of having to plug it into the mains. The charger gives an astounding 4 days of autonomy without needing to charge the case.



Styletto Dry&Clean Charger

Using the ultimate in state-of-the-art charging technology, the Styletto AX Dry&Clean Charger not only charges the hearing aids but also offers UVC cleaning and drying technology to keep them in peak condition. The UVC cleaning starts automatically when the hearing aids are placed inside and is completed in just 15 minutes.

EarWear 3.0

Hearing aids that fit better and look better

Our EarWear 3.0 offers proven higher fit rate, a sleek design and increased patient satisfaction.

EarWear 3.0 is a comprehensive solution that supports a broad range of fitting and cosmetic needs. Your patients can now enjoy a more comfortable fit, more stylish look and consistently reliable performance.

Eartips are available in a variety of sizes with both closed- and open-build versions that fit most ear anatomies. This means fitting more patients is easier than ever before.



miniReceiver 3.0

NEW*
Size 5 Receiver
+
2 Concha Lock
Options
*Available Spring 2023

EarWear 3.0 advantages at a glance:

Higher physical fit rate

Soft eartips and improved receiver sizes enable a secure, snug fit that's comfortable for even the smallest ear canals.

Appealing design

Updated form and in-ear position provides a closer fit and less visibility.

More secure fit

Built to securely lock into the ear canal, with minimal movement and no need for an anchor.

Eartips

Compatible with miniReceiver 3.0 and easier for your patients to switch out, compared to click domes.

Smaller hearing aids

The introduction of a substantially smaller tip allows for smaller RIC designs overall.

Improved usability

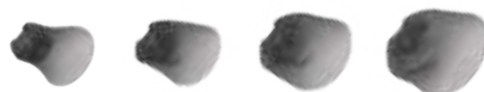
The proven design makes eartips much easier for patients to switch out. Compatible with miniReceiver 3.0.



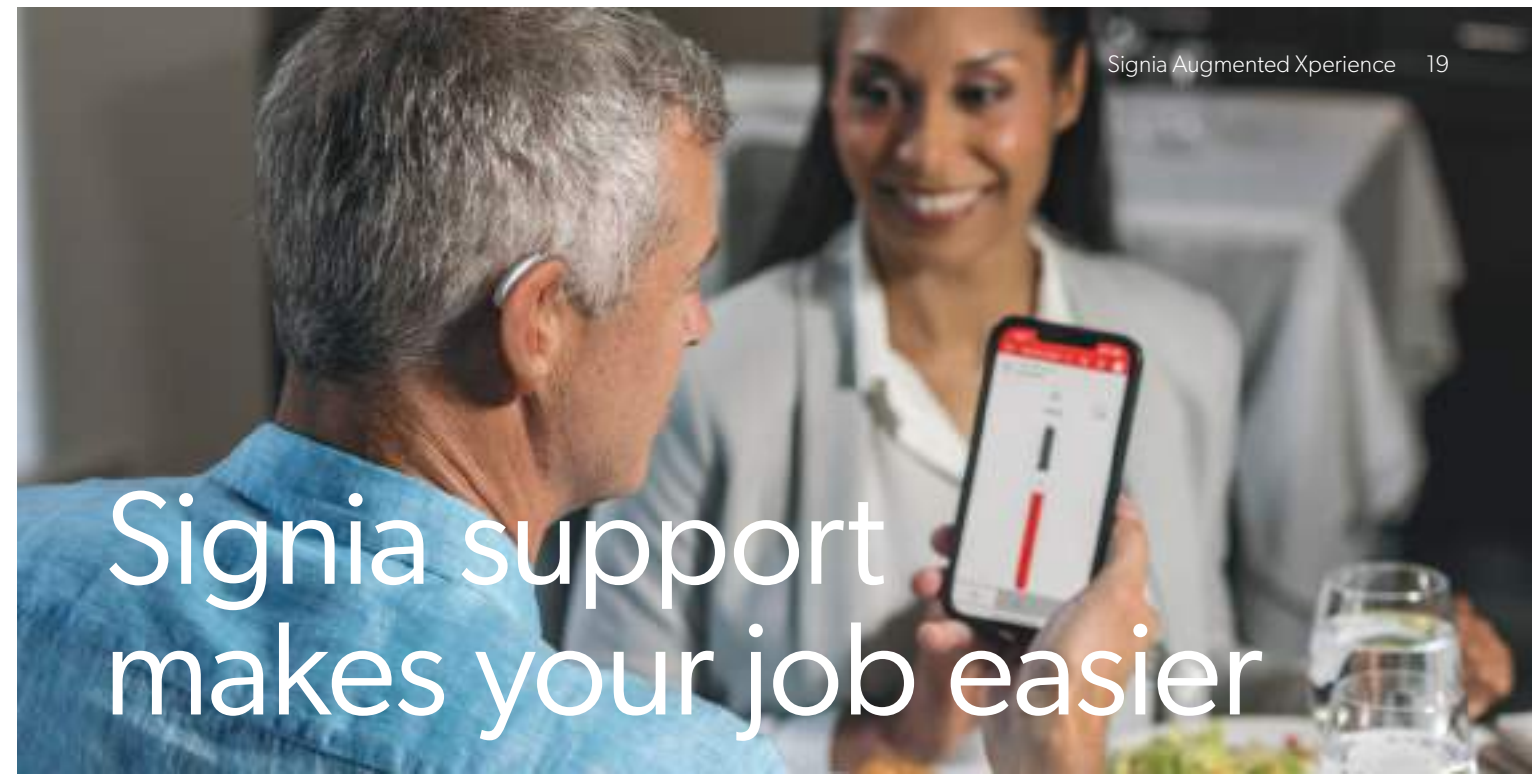
Open EarTips 3.0



Tulip EarTips 3.0



Sleeves 3.0



From our all-in-one Signia app to our Connex fitting software, Signia supports you and your patients at every step.

The Signia app provides an all-in-one enhanced wearer experience. The layout is automatically adapted to the features available in the hearing aids it is paired with.

Beyond remote control, streaming capabilities with multiple devices, the app offers two revolutionary solutions that make it easier for you to fit and stay in touch with patients, Signia Assistant and TeleCare™.



Signia Assistant

Inspired by the way the human brain's neural network solves challenges, the Signia Assistant uses its AI deep live neural network to offer real-time sound adjustments in response to changing listening needs.

TeleCare

Signia TeleCare enables virtual connection for remote care when in-person visits aren't ideal or possible. You can hold virtual appointments via phone or video call and adjust the hearing aid settings remotely through the Connex fitting software.



My WellBeing

Better hearing, better health

In a changing industry, it is important to focus on hearing health as part of our patients' overall health. Signia's new My WellBeing feature in the Signia app does just that. This feature will help encourage consistent hearing aid use and increase awareness that hearing aids are part of overall well-being. Patients are able to track activity through four convenient tools.



My Steps

Enables patients to track their step count, distance traveled, and calories burned each day



My Activity

Enables patients to know how much time spent exercising — and together with steps, provides an overview of physical activity level



My WearTime

Shows how well patients are using their hearing aids based on how often they use them — helping to better understand usage habits



My Conversations

Own Voice Processing technology measures how much patients are interacting socially with others, so they can keep track of their social engagement and stay on top of any situation



Connex with Signia AX



Connex with Augmented Xperience

Our Connex fitting software puts you in the driver's seat with real-world insights to optimally support each individual patient.

First Fit in Connex configures Signia AX hearing aids to allow the wearer to hear what is important to them. The First Fit settings have been carefully optimized to provide a good starting position for each wearer.

Features	Information	Performance level				
		7AX	5AX	3AX	2AX	1AX
Data Input & Transmission						
Augmented Focus™	Augmented Focus™ can separate the focus sound (speech) from surroundings with split processing to create a contrast between the two, designed to make it easier to follow conversations.	✓	✓	✓	✓	✓
Acoustic Sensors	Upgraded to detect even more variables of sound than ever before to provide accurate information about the environment.	✓	✓	✓	✓	✓
Motion Sensor	Integrated in the hearing aids to recognize changes in the wearer's movement. This motion data complements the acoustic data to optimize Dynamic Soundscape Processing 2.0. ¹	✓	✓	✓		
e2e Wireless 4.0	Enhanced speed of data transmission, designed to deliver a smoother sound experience and inaudible shifts between different settings. Enables synchronization, binaural directionality, Spatial Speech Focus, CROS/ BiCROS.	✓	✓	✓	✓	✓
OVP 2.0™ (Own Voice Processing) ¹	Utilizes real-time recognition of the wearers voice and split processing to detach the wearer's own voice from surrounding sounds and all other voices. 88% satisfaction with quality of Own Voice. ² Plus! Improved AX Soundscape Processing* leverages the power of OVP 2.0 and uses own voice detection as another input to optimize how conversation partners are heard. <small>*Level 7, 5, and 3AX only. Not available in Insignia Charge&Go AX.</small>	✓	✓	✓		
Processing & Sound Design						
A unique sound experience by shaping the two processing streams.						
Dynamic Soundscape Processing 2.0	Precise processing for awareness of sounds and enhancement of speech for added contrast. Additional personalization available via Connexx for a customized experience. ³	●●●●●●	●●●●●●	●●●●●●	●●●●○○	●●●○○○
Signal Processing Channels / Gain & MPO Controls	Signia processing and frequency shaping - Increased channels = increased in precision and processing. Augmented Focus™ split processing doubles the number of processing channels available in each hearing aid.	48/20	32/16	24/12	16/8	16/8
Hearing Programs	Number of programs configurable in Connexx.	6	6	6	4	4
Extended input range	117 dB 24 bit processing for enhanced digital encoding of soft and loud sounds.	✓	✓	✓	✓	✓
Speech and noise management	Reduces listening effort using sophisticated sound processing.	✓	✓	✓	✓	✓
SoundSmoothing™	Reduces the annoyance of sudden loud impact sound such as when handling glassware.	✓	✓	✓	✓	
Feedback cancellation	High speed monitoring and control of feedback in individual processing channels.	✓	✓	✓	✓	✓
Upgraded eWindScreen*	eWindScreen reduces annoying wind sounds to allow wearers to better engage in outdoor communication or other outdoor activities by reacting smarter and faster to fluctuating wind noise. <small>*available in levels 2-7 in Connexx 9.9 or later</small>	✓	✓	✓	✓	
Extended bandwidth	12 kHz bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓				

¹ Froehlich M, Branda E, Freels K. (2019) New dimensions in automatic steering for hearing aids: Clinical and real-world findings. Hearing Review. 26(11):32-36.
² Jensen NS, Pischel C, Taylor B. Upgrading the performance of Signia AX with Auto EchoShield and Own Voice Processing 2.0. Signia White Paper. 2022
³ Froehlich M, Freels K, Powers T. (2015). Speech recognition benefit obtained from binaural beamforming hearing aids: comparison to omnidirectional and individuals with normal hearing AudiologyOnline, Article 14338. Retrieved from <http://www.audiologyonline.com>
⁴ Branda E, Powers TA, Weber J. (2019) Clinical Comparison of Premier Hearing Aids. Canadian Audiologist. 6 (4).
⁵ Chalupper J, Wu Y, Weber J. (2011) New algorithm automatically adjusts directional system for special situations. Hearing Journal. 64(1): 26-33.
⁶ Froehlich M, Junius D, Branda E. (2017) A Comparison of Signal Quality of Direct Streaming Hearing Aids. Canadian Audiologist. 4 (4).
⁷ Branda, E (2020) Improving Communication with face masks whitepaper https://www.signia-library.com/scientific_marketing/improving-communication-with-face-masks/
⁸ Froehlich M, Branda E, Apel D. (2018). Signia TeleCare facilitates improvements in hearing aid fitting outcomes. AudiologyOnline, Article 24096. Retrieved from www.audiologyonline.com

Features	Information	Performance levels				
		7AX	5AX	3AX	2AX	1AX
Speech Quality						
Binaural Directionality	Enhancing speech understanding in challenging and noisy situations via e2e 4.0 processing. Shown to provide a significant benefit compared to other directional processing algorithms, significantly better performance than competitive products, and for individuals with mild-to-moderate hearing losses, significantly better performance than age-matched controls with normal hearing. ^{3,4}	✓	✓	✓		
Wireless CROS/BiCROS	Compatible with CROS Transmitter.	✓	✓	✓	✓	✓
Spatial SpeechFocus*	Steers the directional beam to the front, left, right, or behind the wearer, depending on the direction of the dominant speech source. Studies have shown SpeechFocus can provide an average ~5 dB SNR advantage (compared to omnidirectional), which can lead to a 30-50% improvement in speech understanding for speech signals originating from behind the user. ^{3,5}	Back Right Left	Back Surround			
Frequency Compression	Designed to improve the detection of speech sounds for wearers with reduced high frequency hearing thresholds. Frequency compression is selectively activated based on audiological criteria.	✓	✓	✓	✓	✓
Auto EchoShield	Automatically augments the sound delivered to the wearer, providing a more comfortable hearing experience in high-reverb environments leading to increased speech clarity and natural room perceptions.	✓				
EchoShield	Dedicated program for reverberant environments providing patients a more comfortable hearing experience	✓	✓			
Personalization						
Activated based on audiological criteria.						
TwinPhone	Delivers the phone conversation to both ears, which provides a 3-8 dB improvement in perceived loudness and has been shown to increase speech recognition by >20% when compared to listening with one ear. Two available for bilateral fittings. ³	✓	✓	✓	✓	✓
Tinnitus	A choice of tinnitus treatments based on the world's first Notch Therapy or traditional sound therapy signals. It is even possible to combine the two approaches.	✓	✓	✓	✓	
HD Music	Preset programs for enhancing enjoyment of non-streamed music	3	3	1	1	
Wearer Interaction						
Direct Streaming	iOS (Apple) and AHS (Android) compatible. Utilizes Bluetooth low energy - which is designed specifically to deliver optimal sound quality when streamed to hearing aids. AX streaming is processed separately from microphone input to enhanced clarity with a dedicated compression system. ⁶	✓	✓	✓	✓	✓
HandsFree with CallControl (iOS)	A feature using Bluetooth to allow the wearer to use their hearing aids as a headset. A built-in microphone on the hearing aid picks up the voice of the wearer to deliver high-quality speech to the conversation partner.	✓	✓	✓		
Streaming Accessories	Compatible with StreamLine™ Mic and StreamLine™ TV.	✓	✓	✓	✓	✓
Signia App	Provides patients the ability to tailor their personal hearing aid preferences with remote control, audio streaming and remote support.	✓	✓	✓	✓	✓
My WellBeing	My WellBeing provides health insights to track steps, distance traveled, calories burned, movement, wear time and more to support your patients overall health.	✓	✓	✓		
Directional Hearing	Directional Hearing is part of the Signia App and allows the wearer to adjust the span and directional focus of the microphone beam.	✓	✓			
Face Mask Mode**	Improves audibility for Signia wearers communicating with someone wearing a face mask - all with the touch of a button in the Signia App. ⁷	✓	✓	✓	✓	✓
Signia Assistant**	24/7 digital assistant for on-demand AI support for patients for adjustments and questions with all Bluetooth hearing aids. Available with the Signia app.	✓	✓	✓	✓	✓
TeleCare™	Provides remote fine-tuning services including additional tools to follow up with patients. Proven to increase patient satisfaction for new hearing aid fittings more than patients fitted without TeleCare. In addition, the user engagement and autonomy can be increased via the Signia App. ⁸	✓	✓	✓	✓	✓

* 7AX: Universal program automatic beam right/left/rear directions. 5AX: Universal program automatic beam to the rear and surround mode for side speech. 7/5AX: Manual programs microphone beam to the right/left/rear.
 ** Signia Assistant and Face Mask Mode are not available in CROS and BiCROS fittings.

Be Brilliant™

Signia is one of the leading hearing aid brands in the world. Our goal is to enhance human performance through iconic innovations that shape the prescription audio category. We refuse to accept hearing loss as a limitation. It's not about correcting a loss, it's about gaining an edge. Not just performing, performing brilliantly. Not just hearing again, but hearing better than ever. Hearing every word, beat, and breath.

With Signia, you can Be Brilliant.

Contents



Xperience platform	4
Active Pro	6
Motion X	7
Styletto X	10
Silk X	11
Pure X	12
Styletto Connect / Styletto	14
Nx platform	16
Essential segment	26
Basic segment	32
App and accessories	38
Hearing care professional support	42
Color overview	44
Detailed feature overview	46

Signia Xperience

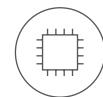
Empowering people to hear what matters

Performance levels



How do you convince people with hearing loss who have not yet decided to wear hearing aids to do so? At Signia, we have dedicated ourselves to this challenge by finding ways for our newest solutions to help their wearers Be Brilliant. People with hearing loss do not want to feel old because they aren't old. They want hearing solutions that match their active lifestyle and can-do spirit.

Our latest hearing innovations offer leading audiological performance in iconic form factors. They combine our proven Signia Xperience YourSound technology built on revolutionary acoustic-motion sensors with Li-ion rechargeability and Bluetooth connectivity so your clients always hear what matters, with ease.



Xperience

Signia Xperience is available across all performance levels from 7 to 1 in four additional devices, so you can offer all your customers outstanding hearing performance.

Click ITE

BTE



Active Pro



Motion C&G X



Motion C&G PX



Motion C&G SP X

SLIM-RIC

Click ITE

RIC



Styletto X



Silk X



Pure Charge&Go X



Pure 312 X

Signia Xperience feature overview

Our revolutionary platform Signia Xperience gives hearing aids a new sense to truly understand what the wearer needs to hear even in noise, all combined with advanced connectivity and leading remote assistance.

Features	Information	Performance levels						
		7X	5X	3X	2X	1X	Active Pro	Active
YourSound Technology	Redesigned acoustic sensors plus an integrated motion sensor provide detailed information about where the wearers are and what they are doing. Dynamic Soundscape Processing and Own Voice Processing (OVP™) process this information delivering the most clear and personalized sound.	●●●●●	●●●●●	●●●●●	●●●○	●●●○	●●●●●	●●●○
Acoustic Sensors	Detects more variables of sound than ever before, providing more accurate information about the environment.	✓	✓	✓	✓	✓	✓	✓
Dynamic Soundscape Processing	Steers Sound Clarity and Sound Quality features for natural sound and speech in every situation from any direction, even when moving.	●●●●●	●●●●●	●●●●●	●●●○	●●●○	●●●●●	●●●○
Motion Sensor^A	Detects whether the wearer is walking, running or not. This information is used for Dynamic Soundscape Processing.	✓	✓	✓				
OVP™ (Own Voice Processing)^A	Utilizes real-time recognition of the wearer's voice to deliver a natural own-voice impression.	●●●●●	●●●●●	●●●●●				
Signal Processing / Gain & MPO	Channels/handles in Connexx.	48/20 ^B	32/16	24/12	16/8	16/8	48/20	16/8
Signia Assistant^A	Offers the wearers instant 24/7 support and troubleshooting around the clock. It provides detailed information in Connexx to address each client's fine-tuning needs more precisely.	✓	✓	✓	✓	✓	✓	✓
TeleCare	Provides virtual appointments, remote fine-tuning, progress updates, hearing lessons and daily satisfaction ratings.	✓	✓	✓	✓	✓	✓	✓
Tinnitus	A choice of tinnitus treatments based on amplified notch therapy or traditional noise therapy signals. It is even possible to combine the two approaches.	✓	✓	✓	✓			✓
eWindScreen™	Reduces the annoyance of wind noise when outdoors, improving sound comfort. eWindScreen Binaural requires an e2e wireless link.	✓	✓	✓	✓			✓
		Binaural Auto in Universal program	Binaural manual	Monaural	Monaural			Binaural Auto in Universal program
Binaural OneMic Directionality 2.0	Delivers a highly sophisticated speech-in-noise performance. Available for Silk X.	✓	✓	✓				✓
Spatial SpeechFocus	Detects the loudest voice in the environment and adjusts the directional beam towards that voice (i.e. front, side, or backward facing). Available for bilateral fittings with directional microphones and e2e wireless link.	✓	✓					✓
		front / back / right / left ^C	front / back / right / left ^D					front / back / right / left ^C
Extended Bandwidth	12 kHz bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓						✓
EchoShield***	Dedicated program for reverberant environments.	✓						✓

●●●●● = highest feature performance
 ●●●● = mid-range feature performance
 ●●● = base feature performance

A) Not available with Silk X
 B) For Motion C&G SP X: 34/16
 C) In Universal program: automatic mic beam to the right / left / rear directions
 D) In Universal program: automatic mic beam to the rear, surround mode for side speech. In manual programs, microphone beam to the right / left / rear directions

Prescription audio that performs

New

DYNAMIC SOUNDSCAPE PROCESSING
DSP

ULTRA HD
E2E



Key features

- Iconic earbud design bridging the gap to high tech consumer products
- Signia Xperience technology for brilliant sound and speech understanding
- Remote control
- TeleCare

Signia app ready

Instant Fit

Equipped with Bluetooth

Recharge-on-the-go



Charging case
Signia Active Pro comes in a pocket-sized Qi wireless charging case that lets wearers put the buds in and out of their ears when they need them.


Active Pro

Performance levels

- Active Pro
- Active

Our game-changing Signia Active Pro takes hearing aids to that next level for you: Prescription audio that enhances human performance and enables wearers to Be Brilliant. Signia Active can be put in and taken out of the ears as easily as any earbud. Modern-looking, easy to use and fast to fit, these handy devices mark a whole new category of hearing solutions – for everyone who doesn't want to wear hearing aids but wants to enjoy hearing everything that's important to them.

ITE

Model	
	
Performance	
Matrix (2 ccm)	42/118 dB
Battery	
Type	Lithium-ion power cell

Experience the full potential of BTEs

New

ACOUSTIC MOTION SENSORS
AMS

DYNAMIC SOUNDSCAPE PROCESSING
DSP

OWN VOICE PROCESSING
OVP

ULTRA HD
E2E



Key features

- Most natural own voice and best speech understanding in noise, even when the wearer is in motion
- World's first integrated acoustic-motion sensors
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming with StreamLine Mic and StreamLine TV

Signia app ready

Smaller Design

Equipped with Bluetooth

Rechargeable



Charging case
The Inductive Charger II comes with a charger lid to protect the hearing aids, a fast charging option, and a drying function. Its smart design accommodates custom molds.



Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Motion Charge&Go X

Comparable in its small size to a 312- device, the new Motion Charge&Go X is the ultimate BTE combining sleek design with rechargeability, Bluetooth, and the Signia Assistant. It is flexible to fit, easy to use and comfortable to wear, making this an easy choice for those looking for convenience and robustness – all in one.

BTE

Model	Earhook	ThinTube 3.0
		
Performance		
Matrix (2 ccm)	60 dB/133 dB SPL	60 dB/125 dB SPL
Battery		
Type	Lithium-ion power cell	Lithium-ion power cell

Hear what really matters

New

ACOUSTIC MOTION SENSORS
AMS

DYNAMIC SOUNDSCAPE PROCESSING
DSP

OWN VOICE PROCESSING
OVP

ULTRA HD
E2E



Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Motion Charge&Go P X

Smaller than its predecessor without compromising on power, the new Motion Charge&Go P X combines all the latest Signia Xperience hearing technology with the complete convenience of Li-ion recharging, making annoying battery changes a thing of the past. This powerful hearing solution for every situation with telecoil ensures that whatever you spend your day doing, you will be able to perform at your best.

Key features

- Most natural own voice and best speech understanding in noise, even when the wearer is in motion
- World's first integrated acoustic-motion sensors
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming with StreamLine Mic and StreamLine TV

- Signia app ready
- Smaller Design
- Equipped with Bluetooth
- Rechargeable
- Integrated T-Coil



Charging cases
The consumer can select between two charger options, a standard charger or a Dry&Clean charger.

BTE

Model	Earhook	ThinTube 3.0
Performance	Matrix (2 ccm) 77 dB/135 dB SPL	Matrix (2 ccm) 66 dB/130 dB SPL
Battery	Type Lithium-ion power cell	Type Lithium-ion power cell

Superpower your hearing

New

ACOUSTIC MOTION SENSORS
AMS

DYNAMIC SOUNDSCAPE PROCESSING
DSP

OWN VOICE PROCESSING
OVP

ULTRA HD
E2E



Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Motion Charge&Go SP X

This is the world's first rechargeable Super Power BTE. Closing the gap between Super Power and super features, the innovative Motion Charge&Go SP X ultra-power device is the complete package for those who want to Be Brilliant despite severe to profound hearing loss. With Bluetooth connectivity, Li-ion rechargeability and telecoil, it offers a world of new hearing and handling possibilities not familiar to those with conventional SP devices.

Key features

- Most natural own voice and best speech understanding in noise, even when the wearer is in motion
- World's first integrated acoustic-motion sensors
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming with StreamLine Mic and StreamLine TV

- Signia app ready
- Smaller Design
- Equipped with Bluetooth
- Rechargeable
- Integrated T-Coil

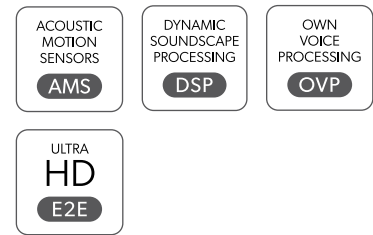


Charging cases
The consumer can select between two charger options, a standard charger or a Dry&Clean charger.

BTE

Model	Motion C&G SP X
Performance	Matrix (2 ccm) 82 dB/140 dB SPL
Battery	Type Lithium-ion power cell

Hearing without compromise



Key features

- Uniquely stylish, award-winning design*
- Signia Xperience technology with the world's first acoustic-motion sensors for clear speech comprehension even in noisy environments
- Tinnitus options
- Remote Control
- Connectivity and high quality audio streaming

- Signia app ready
- Rechargeable
- Equipped with Bluetooth



Charging case
The world's first hearing aid charger with Qi technology – wearers simply place the charger on a charging pad instead of having to plug it into the mains.

Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Styletto X

Styletto X is the complete package hearing aid ideal for anyone who doesn't want to compromise on their active lifestyle just because of hearing loss. The world's first SLIM-RIC combines brilliant, award-winning design* and portable rechargeability with exchangeable receivers, the clear sound and speech understanding of our revolutionary Signia Xperience platform, and Bluetooth connectivity. This unique form factor can significantly increase your conversion of people with hearing loss into satisfied clients. When consumers were given a selection of hearing aids to choose from, Styletto increased conversion by 18%.

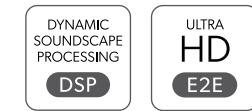
SLIM-RIC

Model	SLIM-RIC		
Receiver type	S-Receiver	M-Receiver	P-Receiver
Performance			
Matrix (2 ccm)	45/108 dB SPL	60/119 dB SPL	70 /124 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Source: Hakvoort, Burton: Increasing Style, Reducing Stigma: The Styletto Solution (Signia Backgrounder, 2018)

*Red Dot Design Award 2019 for Styletto Connect, iF Design Award 2019 for Styletto

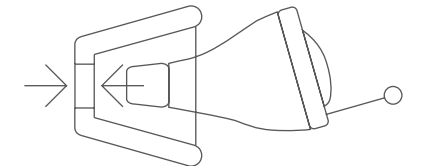
Discretion guaranteed



Key features

- Nearly invisible in the ear for complete discretion
- Signia Xperience technology for a superior hearing experience
- Click Sleeves for a quick and easy instant-fit
- Remote control
- TeleCare

- Signia app ready
- Compatible with CROS device for people with unaidable hearing loss on one side



One click and you're done.
The sleeves come in four different sizes and a closed and open build version suitable for most ear anatomies and hearing needs.

Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

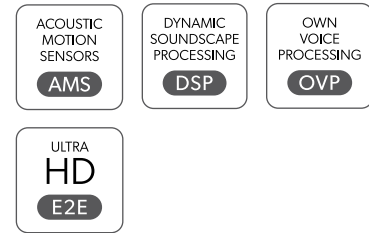
Silk X

Silk X is the ideal solution for those who value discretion above all. The only ready-to-wear CIC available on the Signia Xperience platform delivers clear speech understanding in an ultra-discreet size with instant fit. It is tailor-made without the wait: Your clients can walk in, experience Silk X and walk out the door with a new CIC without having to wait for a custom-built device. Thanks to its flexible silicone Click Sleeves, Silk X sits securely in the ear for a brilliant fit on the spot.

Click ITE

Model	Click ITE
	Click CIC
Performance	
Matrix (2 ccm)	50/114 dB SPL
Battery	
Size	10
Power consumption	1.2 mA

Supreme style and streaming with charging-on-the-go



Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Pure Charge&Go X

Pure Charge&Go X combines all the advantages of Signia Xperience with Li-ion rechargeability and fully-featured Bluetooth connectivity. Its 20% extra battery capacity provides full flexibility and convenience for higher wearer satisfaction, with streaming of music, calls and TV in high-quality sound. All in a remarkably small design. Simply Charge&Go!

Key features

- Most natural own voice and best speech understanding in noise, even when the wearer is in motion
- World's first integrated acoustic-motion sensors
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming with StreamLine Mic and StreamLine TV

- Signia app ready
- Rechargeable
- Equipped with Bluetooth
- Compatible with CROS device for people with unaidable hearing loss on one side

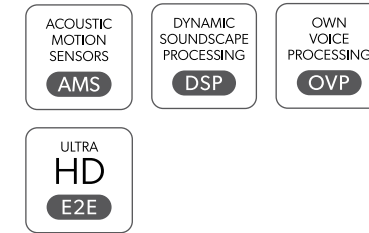


Charging case
The Inductive Charger II comes with a charger lid to protect the hearing aids, a fast charging option, and a drying function. Its smart design accommodates custom molds.

RIC

Model	RIC			
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Performance				
Matrix (2 ccm)	45/108 dB	60/119 dB	70/124 dB	75/130 dB
Battery				
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Fully versatile, fully connected



Performance levels

- 7X
- 5X
- 3X
- 2X
- 1X
- sDemo

Pure 312 X

Equipped with all the benefits of the Signia Xperience platform, Pure 312 X attracts wearers with its elegantly slim design. Despite its discreet form, Pure 312 X provides fully-featured Bluetooth connectivity for maximum enjoyment of music, calls and TV. An integrated T-coil is also available.

Key features

- Most natural own voice and best speech understanding in noise, even when the wearer is in motion
- World's first integrated acoustic-motion sensors
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming

- Signia app ready
- Equipped with Bluetooth
- Optional T-Coil
- Compatible with CROS device for people with unaidable hearing loss on one side

RIC

Model	RIC			
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Performance				
Matrix (2 ccm)	45/108 dB	60/119dB	70/124 dB	75/130 dB
Battery				
Size	312	312	312	312
Power consumption	1.7 mA	1.9 mA	1.8 mA	1.8 mA

Signia Nx

Outstanding soundscape processing

Performance levels

- 7Nx
- 5Nx
- 3Nx
- 2Nx
- 1Nx

The sophisticated chip technology of Signia Nx packs even more performance into even less space. Its leading technology enables advanced connectivity in the smallest sized hearing aid with Ultra HD e2e and Bluetooth.



Signia Nx

Pure Charge&Go Nx, Pure 312 Nx, 13 Nx and 10 Nx hearing aids together with the Motion Charge&Go Nx, Motion 13 Nx, 13P Nx and Silk Nx cover all performance ranges from performance levels 7 to 1, expanding the range of devices available with Nx technology. That means more choice for your customers, more opportunities for you.

Signia Nx is available across all performance levels from 7 to 1 in six additional devices, so you can offer all your customers outstanding hearing performance.

RIC



Pure Charge&Go Nx



Pure 312 Nx



Pure 13 Nx



Pure 10 Nx

BTE



Motion Charge&Go Nx



Motion 13 Nx



Motion 13P Nx

Click ITE



Silk Nx

ITE



Insio Nx

Signia Nx feature overview

Our game-changing platform Signia Nx delivers the most natural own voice and speech understanding in noise, while combining the most advanced connectivity systems.

Features	Information	Performance levels
		7Nx 5Nx 3Nx 2Nx 1Nx
Audiology		
OVP™ (Own Voice Processing)	Own Voice Processing (OVP™) utilizes real-time recognition of the wearer's voice to deliver a natural own-voice impression. Available for SLIM-RIC/RIC/BTE devices with Ultra HD e2e.	●●●●● ●●●●● ●●●●● - -
3D Classifier	Unlike conventional classification systems which rely on acoustic data, 3D Classifier analyzes multi-dimensional information from the wearer's environment and communication behavior. Information on the wearer's voice activity, motion state and acoustic data are used to tailor the hearing aids' response to the wearer's needs. Motion detection available for Bluetooth-enabled devices.	●●●●● ●●●●● ●●● - -
Sound Clarity	Sound Clarity provides lifelike sound which covers the full spectrum of wearing situations. Exceptional clarity is achieved with features such as: HD Spatial, extended dynamic range, extended bandwidth, EchoShield, HD Music, eWindScreen™, speech and noise management and feedback cancellation.	●●●●● ●●●●● ●●● ●● ●●
Speech Quality	Speech Quality delivers improved understanding of other people's voices in noise by using an exclusive technology called Ultra HD e2e. Features which utilize Ultra HD e2e include narrow directionality, Spatial SpeechFocus™ and TwinPhone.	●●●●● ●●●●● ●●● ●● ●●
Connectivity		
Direct Streaming	Signia Nx hearing aids can be connected directly to Apple devices for phone calls and audio streaming – without additional accessories. With the StreamLine Mic accessory, direct streaming is possible also from Android devices and other Bluetooth mobile devices. With the StreamLine TV accessory, high-quality stereo sound can be streamed directly to Nx hearing aids. Available for Bluetooth-equipped devices.	●●●●● ●●●●● ●●●●● ●●●●● ●●●●●
You Adjust	Technically inclined wearers often appreciate having extra control over their hearing aids. Signia Nx hearing aids offer these wearers a comprehensive range of adjustment options via Signia app.	●●●●● ●●●●● ●●●●● ●●●●● ●●●●●
Remote hearing care		
TeleCare	TeleCare provides remote services including additional tools to follow-up the patients within the whole journey, beginning with pre-appointment and even continuing after purchase. It contributes to a more successful trial phase and ensures higher flexibility. In addition, the user engagement and autonomy during this whole journey will be increased via the Signia app.	●●●●● ●●●●● ●●●●● ●●●●● ●●●●●

●●●●● = highest feature performance

Essential

Proven technology, outstanding comfort

Performance levels

Essential

With the Intuis 3 family from Signia, you can provide your customers with the convenience of easy, discreet handling options and TeleCare. For the first time ever, this generation of Intuis hearing aids – from RIC and BTEs to ITEs to Click ITEs – is remotely controllable via the Signia app and even TeleCare ready.

All RIC, BTE, Click ITE and ITE models in Signia’s Intuis 3 family offer proven technology with 6 channel MPO for advanced fitting options and for more individual adjustments. The P model comes in a new ergonomic design for outstanding comfort. Most models are equipped with automatic directional microphones that provide a more precise hearing experience.

RIC



Intuis 3 RIC312

BTE



Intuis 3 BTEs

ITE



Intuis 3 Click ITEs and ITEs

Essential segment feature overview

Proven technology, outstanding comfort: In a broad range of hearing aid models, the Essential line offers a reliable hearing experience, a high level of wearing comfort and easy handling for almost every customer.

Features

Better hearing

Frequency channels / Compression controls
Number of programs
Directional microphones A
Frequency compression

Sound comfort

Feedback cancellation
Speech and noise management
eWindScreen
e2e wireless 3.0
e2e wireless 2.0
SoundSmoothing

Fitting / Individuality

Data logging
Acclimatization manager
Tinnitus therapy

Audio streamer / Hearing aid control

Signia app
Smart Connexx app and Signia app
Mini Pocket

A) Not for CIC B) Only BTE

Performance levels

Essential

Intuis 3

12/6

4

automatic B

•

•

on/off

-

-

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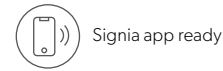
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Small and powerful

Key features

- For mild to severe hearing loss
- Small design for a high level of wearing comfort
- TeleCare
- Remote Control



Signia app and miniPocket
To enhance its discretion, Intuis 3 RIC312 is remotely controllable via the Signia app and the miniPocket.

Intuis 3 RIC312

Performance levels

Essential

Welcome to the family! Completing the proven Signia Intuis 3 range, the remotely controllable Intuis 3 RIC312 is an attractive and convenient solution for mild to severe hearing loss. Thanks to its automatic directionality and a variety of noise reduction features, it offers a reliable hearing experience and improved speech intelligibility even in noisy environments. TeleCare lets your customers enjoy live remote support and fast, smooth trials.

RIC

Model	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Receiver type				
Performance	45/108 dB	60/119 dB	70/124 dB	75/130 dB
Matrix (2 ccm)				
Battery				
Type	312	312	312	312
Power consumption	0.9 mA	1.0 mA	1.0 mA	1.1 mA

Proven technology, outstanding comfort

Key features

- For all levels of hearing loss
- Ergonomic design for a high level of wearing comfort
- Remotely controllable for a maximum of convenience and discretion
- TeleCare
- Remote Control



Intuis 3 BTEs

Performance levels

Essential

All Signia's Intuis 3 BTE models offer proven technology with 6 channel MPO for the most advanced fitting options and for more individual adjustments. Suitable for all levels of hearing loss, the easy to handle Intuis 3 BTEs are equipped with automatic directional microphones for a precise hearing experience, offer remote control options, and are TeleCare ready for smoother, faster trials and higher customer satisfaction.

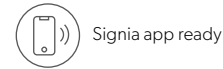
BTE

Model	Intuis 3 S	Intuis 3 M	Intuis 3 P	Intuis 3 SP
Receiver type				
Performance	LifeTube 45/124 dB Earhook 55/124 dB	LifeTube 53/125 dB Earhook 60/130 dB	Earhook 70/134 dB	Earhook 80/140 dB
Matrix (2 ccm)				
Battery				
Type	312	13	13	675
Power consumption	0.9 mA	1.0 mA	1.4 mA	2.4 mA

The perfect match

Key features

- For mild to severe hearing loss
- 6 channel MPO for the most advanced fitting options and more individual adjustments
- Remotely controllable for a maximum of discretion and convenience
- TeleCare
- Remote Control



Intuis 3 Click ITEs and ITEs

Performance levels

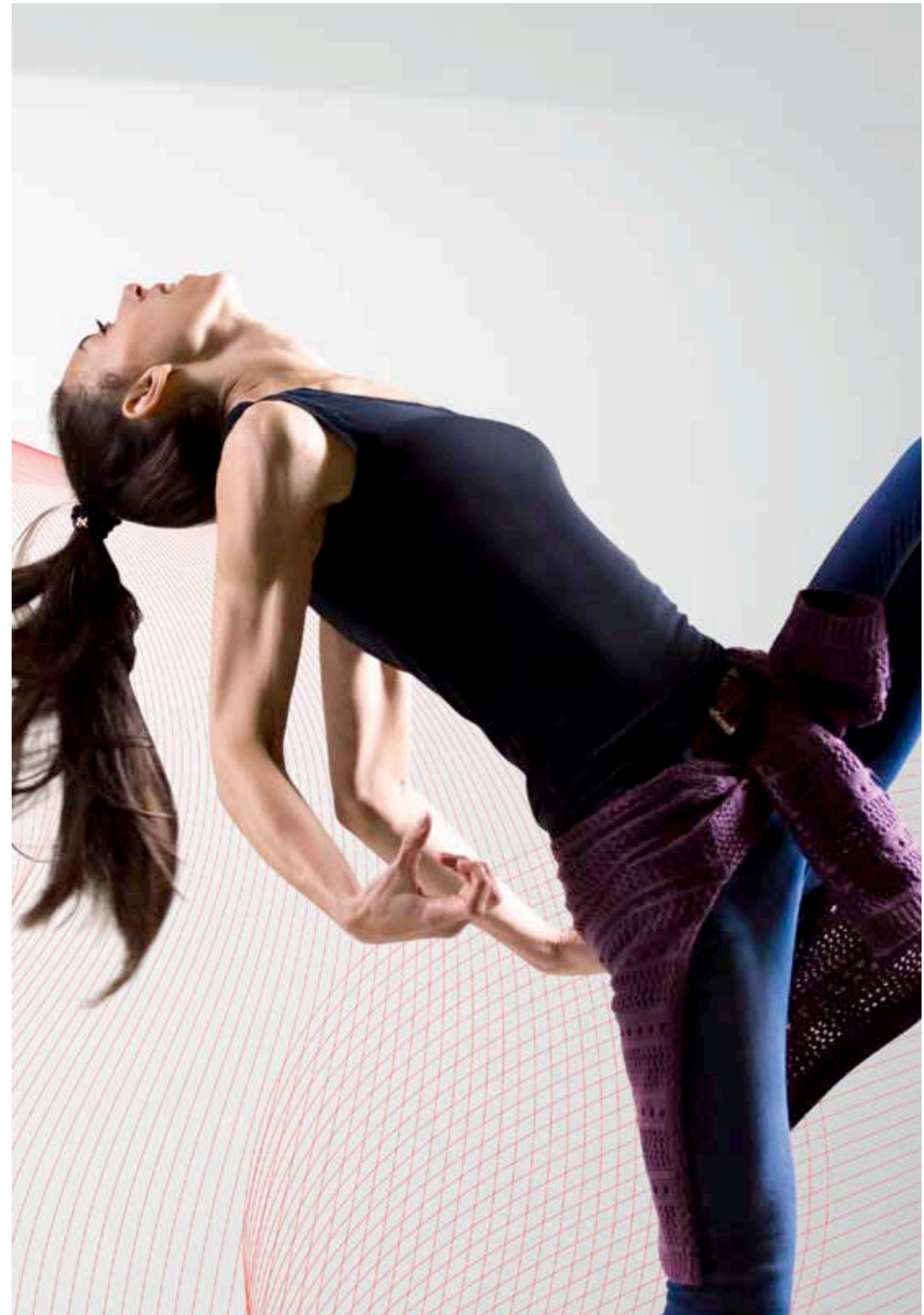
Essential

With Intuis 3 Click ITEs and tailor-made ITEs, you can offer your customers the full range of in-the-ear models: No matter if they wish for a solution that fits right away or prefer a customized model, Intuis 3 is the perfect match. Equipped with proven technology, all models offer a precise hearing experience, are remotely controllable for a maximum of discretion and TeleCare ready for successful trials.

Click ITE/ITE

Model	Intuis 3 Click CIC, Click ITC	Intuis 3 CIC, ITC, ITE
Performance		
Matrix (2 ccm)	Click CIC 50/113 dB Click ITC 55/116 dB	CIC 65/124 dB1 ITC 65/124 dB1 ITE 65/124 dB1
Battery		
Size	Click CIC 10, Click ITC 312	CIC 10, ITC 312, ITE 13
Power consumption	1.1 mA	1.1 mA1

(1) Max. values



App, accessories and hearing aid compatibility

This overview shows you which apps and accessories work with our hearing aids. Depending on the solution your customers choose, they can even enhance their hearing experience and convenience with this well-matching portfolio.

Hearing aid	Signia app	CROS/ BiCROS	Streamers and transmitters	Remote controls	Charging stations	Inductive Charger II	Standard Charger	Dry&Clean Charger
		CROS	StreamLine TV	StreamLine Mic	miniPocket	Charger	Charger	Charger
Active Pro	●	-	●	●	●	-	-	-
Motion Charge&Go X	●	●	●	●	●	●	-	-
Motion Charge&Go P X	●	●	●	●	●	-	●	●
Motion Charge&Go SP X	●	●	●	●	●	-	●	●
Styletto X	●	-	●	●	●	-	-	-
Silk X	●	●	-	-	●	-	-	-
Pure Charge&Go X	●	●	●	●	●	●	-	-
Pure 312 X	●	●	●	●	●	-	-	-
Styletto Connect	●	-	●	●	●	● ^A	-	-
Styletto	●	-	-	-	●	● ^B	-	-
Pure 10 Nx	●	-	-	-	●	-	-	-
Pure 312 Nx	●	● ^C	●	●	●	-	-	-
Pure 13 Nx	●	● ^C	●	●	●	-	-	-
Pure Charge&Go Nx	●	● ^C	●	●	●	-	● ^D	-
Motion 13 Nx	●	● ^C	●	●	●	-	-	-
Motion 13P Nx	●	● ^C	●	●	●	-	-	-
Motion Charge&Go Nx	●	● ^C	●	●	●	-	● ^D	-
Silk Nx	●	● ^E	-	-	●	-	-	-
Insio Nx	●	● ^{G,H}	● ^F	● ^F	●	-	-	-
Intuis 3	●	-	-	-	●	-	-	-
Intuis 3 RIC312	●	-	-	-	●	-	-	-
Prompt	●	-	-	-	●	-	-	-
Run	●	-	-	-	●	-	-	-

A) Compatible with Styletto Connect charging case
 B) Compatible with Styletto charging case
 C) Compatible with CROS Pure 312 Nx or CROS Pure Charge&Go Nx
 D) Compatible with the Pure Charge&Go/Motion Charge&Go/Cellion charger

E) Compatible with CROS Silk Nx
 F) Compatible with Bluetooth-enabled Insio Nx ITC/ITE
 G) Insio Nx IIC and CIC are compatible with CROS Silk Nx
 H) Bluetooth-enabled Insio Nx ITC and ITE are compatible with CROS Pure 312 Nx

Accessory overview

Streamers



Via StreamLine TV, TV sound can be fed directly into Bluetooth-equipped Signia hearing aids. Wearers can even adjust the TV volume individually via the Signia app.



The StreamLine Mic transforms Signia devices with Bluetooth into more than state-of-the-art hearing aids. They also become hands-free mobile headsets and wireless stereo headphones that stream highest quality audio into both ears from any Bluetooth device. Wearers can even adjust the streaming volume individually via the Signia app.

Remote controls



Small enough to carry on a keyring, the miniPocket is the ideal solution for anyone who wants discreet, convenient hearing aid control without the need for a large remote control or smartphone.

CROS/BiCROS



For people with unaidable hearing loss on one side, Signia CROS devices receive sound on that side and transmit it to a hearing aid on the other side.

Charging stations



The chargers recharge hearing aids so your clients don't need to worry about handling batteries. The Inductive Charger II for Motion C&G X, Pure Charge&Go X, Pure Charge&Go Nx and Motion Charge&Go Nx also dries hearing aids while charging to give a full day's ultra-durable hearing performance.



The new Dry & Clean Charger for Motion C&G P X and Motion C&G SP X offers a UV-C cleaning functionality while charging and drying as an additional benefit, while the Standard Charger gives your clients the option of a basic economic charging alternative without a dry and clean function.

All your clients' needs, all together



Signia app Greater convenience

Simpler all round, more convenient for all, the new Signia app combines all Signia's existing apps into one unified environment for all the user's needs. And because it includes TeleCare, it integrates seamlessly into your fitting process, making it easier for your customers to stay in touch with you when they are away from your premises. Suitable for use with all Signia hearing aids, its smart user interface only shows the user functions applicable to their own devices.



Compatible with Android and iOS.
The app is free of charge.

TeleCare

- Stay in closer contact with your customers:
- Real-time contact via text message, voice call or video call
- Intuitive monitoring of your customers' daily satisfaction
- Set virtual appointments for the precise remote adjustment of the hearing aids

Remote Control

- Personalize your customers' hearing experience further:
- Hearing program and volume control
- Sound Balance Adjustment
- 360° Spatial Configurator for individual adjustment of directionality
- Continuous monitoring of the hearing aids' connection and battery status

Connectivity & Streaming

- Easy management of audio streaming accessories (e.g. StreamLine TV, StreamLine Mic) as well as CROS devices
- Volume level control while streaming
- Adaptive streaming volume



TeleCare



Remote Control



Connectivity & Streaming



Digital Assistant



Signia Assistant Your very own hearing companion

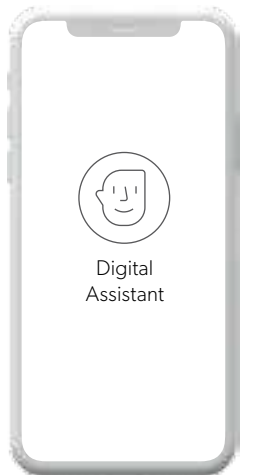
Imagine being able to help your clients to Be Brilliant every single step of their hearing journey outside your office? Now you can – with the revolutionary Signia Assistant.

Get closer to your clients

Signia Assistant is the smart new way to better address your clients' needs. It acts as an extension of yourself so you can see the challenges they experience in their daily lives and support them in optimizing their hearing experience. All they need is their Signia Xperience hearing aids and the Signia app.

See every detail with Connexx

With the Connexx fitting software, you'll find all the changes made by the Assistant. It's the smart solution for more satisfied customers.



With the Signia Assistant you can:

- Give your clients the assurance of 24/7 support
- Increase your client satisfaction and conversion rate with the power to address hearing aid wearers' needs more accurately
- Increase the quality of follow up appointments through a new level of real-world usage insights
- Fine-tune with ease by seeing exactly how your clients choose to personalize their hearing experience



Perfection is in the detail

Components for hearing aids



From RIC miniReceivers™ to BTE earpieces and coupling options to Click Sleeves 2.0 for Click ITEs and RICs, we supply you with all necessary items so you can tailor the perfect hearing solution for your customers.

Hearing aid components

RICs*: miniReceivers S, M, P, HP
Click Sleeves 2.0 XS, S, M, L
Click Molds™

BTEs: Thin Tubes
Ear Tips
Basic Coupling
Earmolds

Click ITEs: Click Sleeves 2.0 XS, S, M, L

* Styletto is only compatible to M-size receivers and all sizes of Click Sleeves.

Meeting all your needs

The Signia hearing care professional support

Every day you try to meet and exceed your customers' hearing needs and wishes. In Signia you have a partner who fully supports you. Our broad range of hearing aid components, counseling and trial support as well as fitting tools enhances your workflow and provides you with all you need to find the best individual solution for your customers.

For detailed information, see our website signia-pro.com

Reducing effort, increasing satisfaction

Support for counseling, fittings and trials













Signia offers you a broad range of counseling and fitting support – from programming software and tools to mobile fitting units to hearing aids for demonstration and advisory tools – up to comprehensive remote hearing care. This enhances your workflow and makes trials and fittings smoother and more pleasant for your customers.

Tools and support for counseling, fittings and trials

Connex 9
iScan™ II
Unity™ 3
ConnexAir
Noahlink
Noahlink Wireless
HI-PRO 2 USB
TeleCare
SoundDemo Toolkit

Detailed feature overview SLIM-RIC and RICs

Type	Styletto X	Pure Charge&Go X	Pure 312 X	Styletto Connect	Styletto
Performance levels	7X/5X/3X/2X/1X			7/5/3	7/5/3/2/1
Picture					
Product details					
Matrix (2 ccm)	S 45/108 dB M 60/119 dB P 70/124 dB -	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	- 60/119 dB -	- 60/119 dB -
Battery size	Lithium-ion power cell	Lithium-ion power cell	312	Lithium-ion power cell	Lithium-ion power cell
Power consumption			1.7 – 1.9 mA		
Features					
Frequency channels/ Compression controls	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7 – 48/20 5 – 32/16 3 – 24/12 -	7 – 48/20 5 – 32/16 3 – 24/12 2 – 16/8 1 – 16/8
Hearing programs	6	6	6	6	6
e2e wireless	●	● ¹³	● ¹³	● ¹³	● ¹³
Direct streaming	●	●	●	●	-
TwinPhone	-	● ¹⁶	● ¹⁶	● ¹⁵	● ¹⁵
TeleCare	●	● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁸
Tinnitus therapies (available on 7/5/3/2 PL)	●	●	●	●	●
CROS/BiCROS	-	●	●	-	-
Push button	-	-	-	-	-
Volume control	-	● ²⁴	● ²⁴	-	-
Rechargeable	●	●	-	●	●
T-coil	-	-	○	-	-
Battery door on/off function	-	-	●	-	-
Audio input	● ²⁸	● ²⁸	● ²⁸	● ²⁸	-
Modifications					
Color conversion kit	-	○	○	-	-
App/Accessory compatibility					
Signia app	●	●	●	●	●
Smart Connect	-	-	-	-	-
StreamLine TV/StreamLine Mic	●	●	●	●	-
miniPocket	●	●	●	●	●
Connexx Smart Remote	-	-	-	-	-
ConnexxAir	-	-	-	-	●
Noahlink Wireless	●	●	●	●	-
Programming adapter/cable	-	-	-	-	-
Fitting set	miniReceiver 2.0	miniReceiver 2.0	miniReceiver 2.0	-	-

Pure Charge&Go Nx	Pure 312 Nx	Pure 13 Nx	Pure 10 Nx	Intuis 3 RIC312
7Nx/5Nx/3Nx/2Nx/1Nx				Essential
				
S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	S 45/108 dB M 55/113 dB P 60/118 dB HP 65/123 dB	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB
Lithium-ion power cell	312	13	10	312
	1.2 – 1.4 mA	1.2 – 1.4 mA	1.2 – 1.3 mA	0.9 – 1.1 mA
7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	12/6
6	6	6	6	4
● ¹³	● ¹³	● ¹³	-	-
●	●	●	-	-
● ¹⁷	● ¹⁶	● ¹⁶	-	-
● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁸	● ¹⁸
●	●	●	●	-
● ^{2,21}	● ^{2,21}	● ^{2,21}	-	-
●	-	-	○	● ²³
● ²⁴	● ²⁴	● ²⁴	-	● ²³
●	-	-	-	-
-	-	○	-	●
-	●	●	●	●
● ²⁸	● ²⁸	● ²⁸	-	-
○	○	○	○	○
●	●	●	●	●
-	-	-	-	-
●	●	●	-	-
-	-	-	-	-
●	●	●	-	-
-	size 312	size 13	size 10	size 312
miniReceiver 2.0	miniReceiver 2.0	miniReceiver 2.0	miniReceiver 2.0	miniReceiver 2.0

(2) Not available with PL 1
 (13) Ultra HD e2e with binaural audio signal processing
 (15) To be activated via Signia app or miniPocket
 (16) To be activated via rocker switch, Signia app or miniPocket
 (17) To be activated via push button, Signia app or miniPocket
 (18) Basic remote tuning via 4-band-equalizer

(19) Full live remote tuning via Connexx
 (21) With either CROS Pure 312 Nx or CROS Pure Charge&Go Nx
 (23) Exchangeable controls – programmable via Connexx
 (24) Programmable via Connexx
 (28) Via direct streaming

● Standard
 ○ Optional

Detailed feature overview BTEs

Type	Motion C&G X	Motion C&G P X	Motion C&G SP X	Motion C&G Nx	Motion 13 Nx	Motion 13P Nx	Intuis 3 S	Intuis 3 M	Intuis 3 P	Intuis 3 SP					
Performance levels	7X/5X/3X/2X/1X					7Nx/5Nx/3Nx/2Nx/1Nx					Essential				
Picture															
Product details															
Matrix (2 ccm)	Earhook ThinTube/ LifeTube 3.0	60 dB/133 dB SPL 60 dB/125 dB SPL -	77 dB/135 dB SPL 66 dB/130 dB SPL -	82 dB/140 dB SPL - -	56/126 dB - 63/134 dB	56/126 dB - 63/134 dB	65/130 dB - 77/135 dB	- 45/124 dB 55/124 dB	- 53/125 dB 60/130 dB	- 70/134 dB	- 80/140 dB				
Battery size		Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	13	312	13	13	675					
Power consumption					1.4 – 2.0 mA	1.7 – 2.0 mA	0.9 mA	1.0 mA	1.4 mA	2.4 mA					
Features															
Frequency channels/ Compression controls	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7X – 34/16 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	12/6	12/6	12/6	12/6				
Hearing programs	6	6	6	6	6	6	4	4	4	4					
e2e wireless	●	●	●	● ¹³	● ¹³	● ¹³	-	-	-	-					
Direct streaming	●	●	●	●	●	●	-	-	-	-					
TwinPhone	-	-	-	● ¹⁷	● ¹⁶	● ¹⁶	-	-	-	-					
TeleCare	●	●	●	● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁸	● ¹⁸	● ¹⁸	● ¹⁸					
Tinnitus therapies	-	-	-	●	●	●	-	-	-	-					
CROS/BiCROS	●	●	●	● ^{2,21}	● ^{2,21}	● ^{2,21}	-	-	-	-					
Push button	-	-	-	●	-	-	● ²⁴	-	●	●					
Volume control	-	-	-	● ²⁴	● ²⁴	● ²⁴	-	● ²⁴	● ²⁴	● ²⁴					
Rechargeable	●	●	●	●	-	-	-	-	-	-					
T-coil	-	●	●	-	○	○	-	●	●	●					
Battery door on/off function	-	-	-	-	●	●	●	●	●	●					
Audio input	-	-	-	● ²⁸	● ²⁸	● ²⁸	-	○ ³³	○ ³³	○ ³³					
Modifications															
Color conversion kit	○	○	○	○	○	○	○	○	○	-					
App/Accessory compatibility															
Signia app	●	●	●	●	●	●	●	●	●	●					
Smart Connect	-	-	-	-	-	-	-	-	-	-					
StreamLine TV/StreamLine Mic	●	●	●	●	●	●	-	-	-	-					
miniPocket	●	●	●	●	●	●	●	●	●	●					
easyPocket	-	-	-	-	-	-	-	-	-	-					
ConnexxAir	-	-	-	-	-	-	-	-	-	-					
Noahlink Wireless	●	●	●	●	●	●	-	-	-	-					
Programming adapter/cable	-	-	-	-	size 13	size 13	size 312	size 13	Programming shoe/ CS 44 cable	Programming shoe/ CS 44 cable					
Fitting set	ThinTube/Earhook	ThinTube/Earhook	Earhook	ThinTube/Earhook	ThinTube/Earhook	ThinTube/Earhook	LifeTube	LifeTube	-	-					

(2) Not available with PL 2/1

(13) Ultra HD e2e

(16) To be activated via rocker switch, Signia app or miniPocket

(18) Basic remote tuning via 4-band-equalizer

(19) Full live remote tuning via Connexx

(24) Programmable via Connexx

(28) Via direct streaming

(33) With battery compartment modification

● Standard






○ Optional

Detailed feature overview BTEs

Type	Prompt S	Prompt P	Prompt SP	Run S
Performance level	Basic			
Picture				
Product details				
Matrix (2 ccm)	ThinTube/ LifeTube Earhook			
	45/124 dB -	-	-	45/124 dB -
	55/124 dB	70/134 dB	80/140 dB	55/124 dB
Battery size	312	13	675	312
Power consumption	0.9 mA	1.4 mA	2.4 mA	0.9 mA
Features				
Frequency channels/ Compression controls	8/4	8/4	8/4	8
Hearing programs	4	4	4	6 preconfigured sound profiles
e2e wireless	-	-	-	-
Direct streaming	-	-	-	-
Push button	●	●	●	-
Volume control	-	● ⁽²⁴⁾	● ⁽²⁴⁾	●
T-coil	-	●	●	-
Battery door on/off function	●	●	●	●
Audio input	-	○ ⁽³³⁾	○ ⁽³³⁾	-
App/Accessory compatibility				
Signia app	●	●	●	●
Smart Connect	-	-	-	-
miniPocket	●	●	●	●
Programming adapter/cable	size 312	Programming shoe/ CS 44 cable	Programming shoe/ CS 44 cable	MobileFitting app
Fitting set	LifeTube	Comfort acoustic coupling	Comfort acoustic coupling	Comfort acoustic coupling

(24) Programmable via Connexx
(33) With battery compartment modification

● Standard
○ Optional

Run P	Run SP	Fun P	Fun SP	Fast P
Basic				
				
-	-	-	-	-
70/132 dB	79/140 dB	70/132 dB	79/140 dB	62/130 dB
13	675	13	675	13
1.3 mA	2.2 mA	1.2 mA	2.2 mA	1.1 mA
8	8	6	6	4
6 preconfigured sound profiles	6 preconfigured sound profiles	4 preconfigured sound profiles	4 preconfigured sound profiles	3 preconfigured sound profiles
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
●	●	●	●	●
-	-	-	-	-
●	●	●	●	●
-	-	-	-	-
●	●	-	-	-
-	-	-	-	-
●	●	-	-	-
MobileFitting app	MobileFitting app	Fitting via rocker switch	Fitting via rocker switch	Fitting via rocker switch
Comfort acoustic coupling	Comfort acoustic coupling	Comfort acoustic coupling	Comfort acoustic coupling	Simple acoustic coupling

Detailed feature overview Click ITEs and ITEs








Type	Active Pro	Active	Silk X Click CIC	Silk Nx Click CIC	Insio Nx IIC/CIC	Insio Nx ITC	Insio Nx ITE	Intuis 3 Click CIC	Intuis 3 Click ITC	Intuis 3 CIC	Intuis 3 ITC	Intuis 3 ITE
Performance levels			7X/5X/3X/2X/1X		7Nx/5Nx/3Nx/2Nx/1Nx			Essential		7px/5px/3px/2px/1px		
Picture												
Product details												
Matrix (2 ccm)	42/118 dB	42/118 dB	50/114 dB	50/113 dB	S 50/113 dB1 M 55/118 dB1 P 65/124 dB1	S 50/113 dB1 M 55/118 dB1 P 65/124 dB1	M 55/118 dB1 P 65/124 dB1	50/113 dB	55/116 dB	50/113 dB 55/118 dB 65/124 dB1	50/113 dB 55/118 dB 65/124 dB1	55/118 dB 65/124 dB1
Battery size	Lithium-ion power cell	Lithium-ion power cell	10	10	10	312	312	10	312	10	312	13
Power consumption			1.2 mA	1.3 mA	1.3 mA1	1.3 mA1	1.3 mA1	1.1 mA	1.1 mA	1.1 mA1	1.1 mA1	1.1 mA1
Features												
Frequency channels/ Compression controls	48/20	16/8	7X – 48/20 5X – 32/16 3X – 24/12 2X – 16/8 1X – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	12/6	12/6	12/6	12/6	12/6
Hearing programs	6	6	6	6	6	6	6	4	4	4	4	4
e2e wireless	● ¹³	● ¹³	● ¹³	● ¹³	○ ¹³	○ ¹³	○ ¹³	-	-	-	-	-
Direct streaming	●	●	-	-	-	● ³⁴	● ³⁴	-	-	-	-	-
TwinPhone	● ¹⁵	-	● ¹⁵	● ¹⁵	● ³⁵	● ³⁵	● ³⁵	-	-	-	-	-
TeleCare	● ¹⁹	● ¹⁹	●	● ¹⁸	● ¹⁸	● ^{19, 34}	● ^{19, 34}	● ¹⁸	● ¹⁸	● ¹⁸	● ¹⁸	● ¹⁸
Tinnitus therapies	●	-	●	●	●	●	●	-	-	-	-	-
CROS/BiCROS	-	-	●	● ³⁶	● ³⁶	● ²¹	● ²¹	-	-	-	-	-
Push button	○ ²⁵	○ ²⁵	○ ²⁵	-	○ ³⁷	○ ³⁴	○ ³⁴	-	●	○	○ ³⁴	○ ³⁴
Volume control	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵	○ ²⁵
T-coil	-	-	-	-	-	-	-	-	-	-	○	○
Battery door on/off function	-	-	●	●	●	●	●	●	●	●	●	●
Audio input	● ²⁸	● ²⁸	-	-	-	○ ²⁸	○ ²⁸	-	-	-	-	-
Optivent	-	-	-	-	○	○	○	-	-	○	○	○
App/Accessory compatibility												
Signia app	●	●	●	●	●	●	●	●	●	●	●	●
Smart Connect	-	-	-	-	-	-	-	-	-	-	-	-
StreamLine TV/StreamLine Mic	●	●	-	-	-	● ³⁴	● ³⁴	-	-	-	-	-
miniPocket	●	●	●	●	●	●	●	●	●	●	●	●
easyPocket	-	-	-	-	-	-	-	-	-	-	-	-
ConnexxAir	-	-	●	● ³⁸	● ³⁸	-	-	-	-	-	-	-
Noahlink Wireless	●	●	-	-	-	●	●	-	-	-	-	-
Programming adapter/cable			Flex connector	Flex connector	Flex connector 37	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector

(1) Max. values
 (13) Ultra HD e2e with binaural audio signal processing
 (15) To be activated via Signia app or miniPocket
 (18) Basic remote tuning via 4-band-equalizer
 (19) Full live remote tuning via ConnexxAir
 (20) Not for 1px
 (21) With CROS Pure 312 Nx
 (25) Standard on Bluetooth-enabled ITC/ITE using Signia app/
 miniPocket, optional on other ITC/ITE

(28) Via direct streaming
 (29) With Smart Connect
 (34) Standard on Bluetooth-enabled ITC/ITE,
 optional on other ITC/ITE
 (35) To be activated via Signia app, miniPocket
 or optional push button
 (37) Not available for IIC
 (38) Only if e2e wireless is available

● Standard
 ○ Optional

Detailed feature overview Click ITEs and ITEs

Type	Prompt Click CIC	Prompt Click ITC	Prompt CIC	Prompt ITC	Prompt ITE	Run Click CIC	Run Click ITC
Performance levels	Basic					Basic	
Picture							
Product details							
Matrix (2 ccm)	50/113 dB	55/116 dB	50/113 dB 55/118 dB 65/124 dB 1	50/113 dB 55/118 dB 65/124 dB 1	55/118 dB 1 65/124 dB 1	50/113 dB	55/116 dB
Battery size	10	312	10	312/10	13/312	10	312
Power consumption	1.1 mA	1.1 mA	1.1 mA1	1.1 mA1	1.1 mA1	1.1 mA	1.1 mA
Features							
Frequency channels/ Compression controls	8/4	8/4	8/4	8/4	8/4	8	8
Hearing programs	4	4	4	4	4	6 preconfigured sound profiles	6 preconfigured sound profiles
Push button	-	●	○	○	○	-	-
Volume control	-	-	○ ²⁵	○ ²⁵	○ ²⁵	-	-
T-coil	-	-	-	○	○	-	-
Battery door on/off function	●	●	●	●	●	●	●
Optivent	-	-	○	○	○	-	-
App/Accessory compatibility							
Signia app	●	●	●	●	●	●	●
miniPocket	●	●	●	●	●	●	●
Programming adapter/cable	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	MobileFitting app	MobileFitting app

(1) Max. values

(25) Standard on Bluetooth-enabled ITC/ITE using Signia app/
miniPocket, optional on other ITC/ITE

● Standard
○ Optional