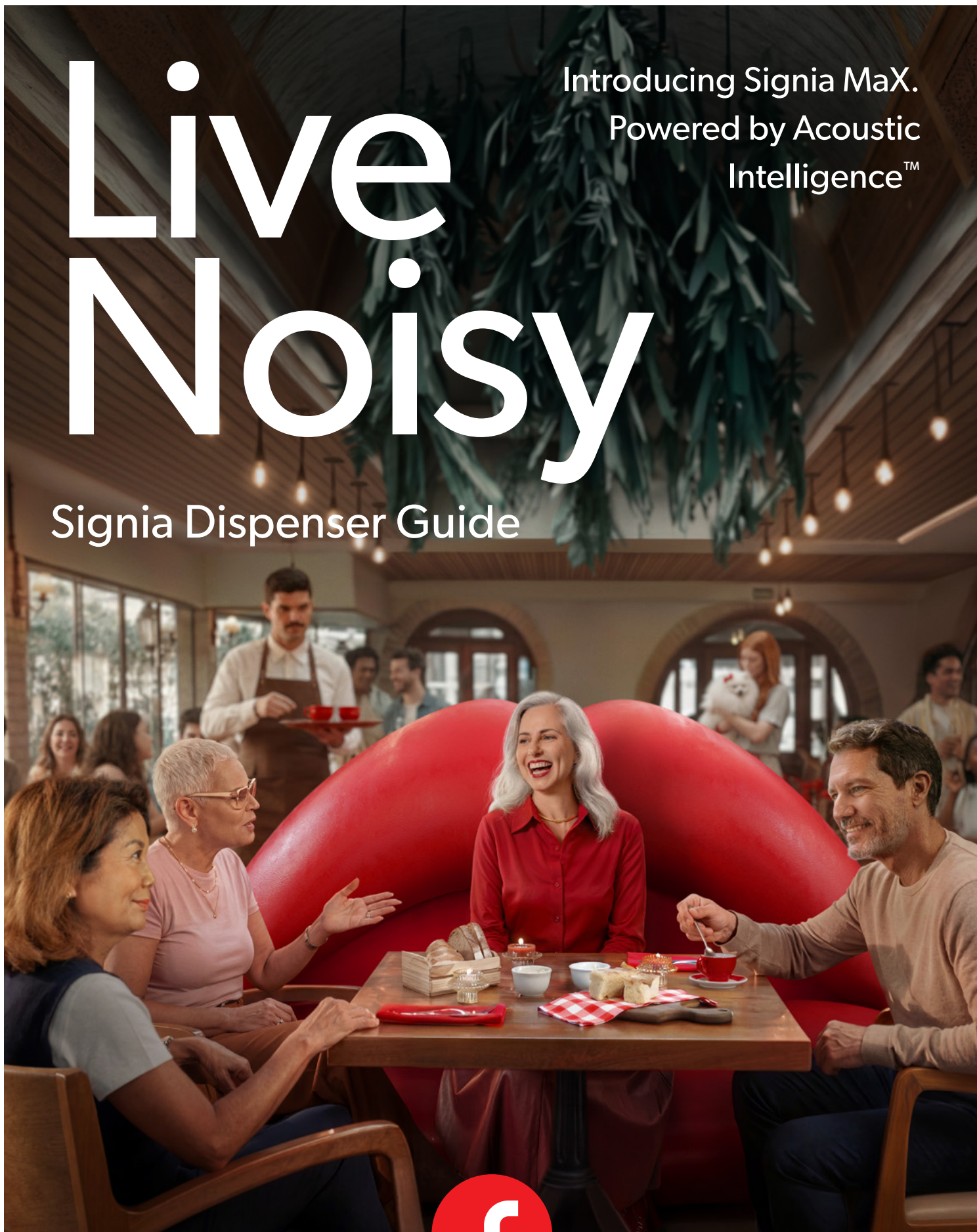


Live Noisy

Introducing Signia MaX.
Powered by Acoustic
Intelligence™

Signia Dispenser Guide



signia

Acoustic Intelligence™

The multi-dimensional AI brain
powering Signia MaX



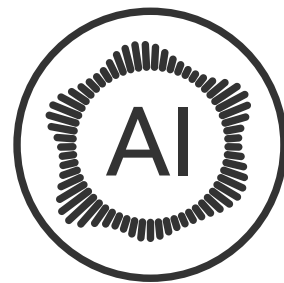
Real life is layered, lively, unpredictable. Conversations jump from person to person, talkers overlap, ambient sound shifts moment by moment. For wearers, keeping up in that complexity has always been the challenge — because most hearing aids still apply intelligence in only one dimension, reducing noise rather than understanding it. But life should be lived, not reduced.

Signia Multi-adaptive Xperience (MaX) changes what AI in hearing aids can be. Powered by Acoustic Intelligence™ — not one, but four Deep Neural Networks working as a single, coordinated system across the entire signal pathway — it continuously adapts to speech, ambience, noise and the wearer's own voice in real time. So your clients can stay connected and contribute with confidence to group conversations, everywhere.

Groundbreaking technology orchestrating the world of noise in real time

A world first in hearing aid technology, Acoustic Intelligence™ uses a fusion of four Deep Neural Networks to simultaneously understand sound across multiple dimensions: conversation, the wearer's own voice, ambient sound, and the environment. The result is hearing that adapts to the full moment - not just the noise. Trained on more than 40 million sound

samples across 11 languages, six music genres and thousands of real voices and listening environments, Acoustic Intelligence™ draws on one of the most diverse training bases ever applied to AI in hearing aids. The depth of understanding is matched by the speed of the technology with changes in the conversational environment decoded in just 0.01 sec¹.



Acoustic Intelligence™

The multi-dimensional AI brain powering Signia MaX



Four Deep Neural Networks. One intelligent listening experience.

Acoustic Intelligence™ is Signia's groundbreaking AI system, combining four dedicated Deep Neural Networks (DNNs), each trained to understand a different dimension of sound and working together as a single coordinated system. Rather than reacting only to noise levels, Signia MaX continuously analyses conversation, background noise, environmental acoustics and the wearer's own voice in real time.

The result is a more natural, personalised listening experience that adapts to the complete soundscape, not just individual elements within it.

RealTime Conversation Enhancement^{AI}

RealTime Conversation Enhancement^{AI} helps you keep up with multiple speakers, so your client can stay involved in conversations even when everyone is talking.

The MaX Real Time Conversation Enhancement^{AI} has been trained specifically to isolate speech for stronger, more targeted speech enhancement.



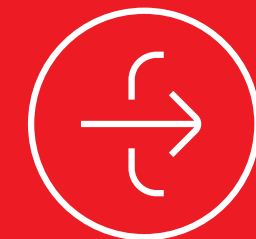
Balancing background noise so the wearer can be fully involved in the conversation and tracking multiple speakers simultaneously, so they don't miss a thing, even as they move, leave or enter the conversation.

So, they can stay connected, confident and fully engaged.



Ambient Scene Adaptation^{AI}

Ambient Scene Adaptation^{AI} responds to changing environments in just 0.01 seconds, delivering sound tailored to where your client is and what they're doing.



The MaX Ambient Scene Adaption^{AI} optimises 800 million parameters per second to deliver a natural listening experience, while still prioritising conversations.

The result is sound adapted to this place, this conversation, this moment, not a generic version of it.

So, the environment the wearer is in will feel natural.

Own Voice Processing^{AI}

Own Voice Processing^{AI} helps the wearers voice sound natural and familiar, so wearing hearing aids feels comfortable from the very first day.



The MaX Own Voice Processing^{AI} quickly identifies the wearers voice and modifies the sound to give a natural sound experience. Trained on 1.5 million voice samples ensuring improved comfort and confidence.

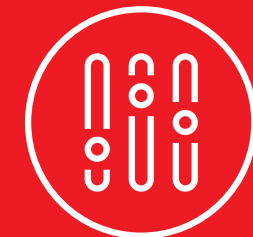
So, your client will feel comfortable and confident from day one and able to focus on the sounds around them.



Dynamic Noise Control^{AI}

Dynamic Noise Control^{AI} helps reduce distracting background noise, making it easier to focus on the sounds that matter.

It understands not only whether noise is present, but what kind of noise it is, and whether the wearer is actively in conversation.

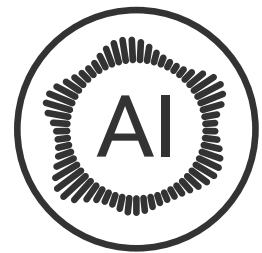


Dynamic Noise Control^{AI} increases noise reduction as sounds become more complex, balancing noise to ensure comfort and immersion, whilst maintaining speech clarity.

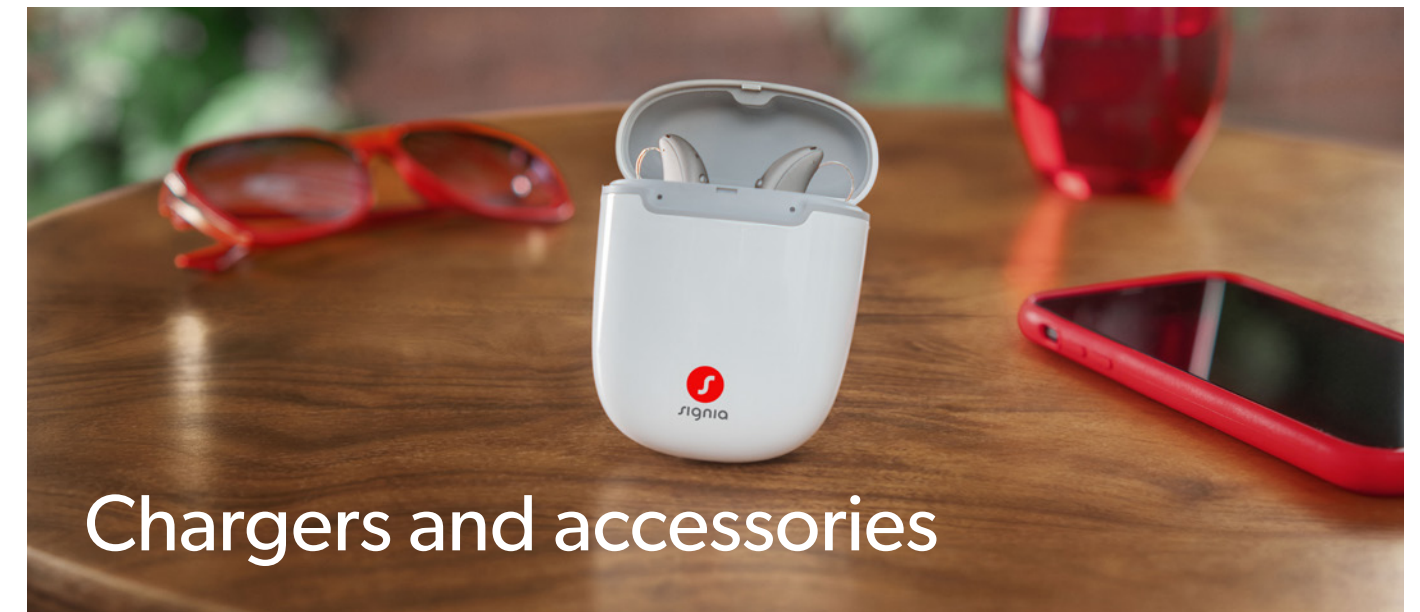
So, the user can enjoy a comfortable and immersive listening experience.

Introducing Signia Pure C&G MaX

Powered by Acoustic Intelligence™



Acoustic Intelligence™



Chargers and accessories



Desktop Charger Pure 2.0

Convenient desktop charger with LEDs to indicate charging status.



Portable Charger Pure 2.0

Sleek charging case with integrated power bank that can charge a pair of hearing aids up to four times before requiring a recharge. LEDs indicate charging status.



TV Sound

Enjoy seamless connectivity to the hearing aids with the TV Sound streamer, delivering high-quality stereo sound for immersive audio. Effortless pairing, intuitive LED indicators, auto-connect functionality, and compatible with all Bluetooth-enabled Signia hearing aids.



Remote Control

Offers wearers discreet, convenient remote control of hearing aid volume and listening programs.

Time to Live Noisy

The first device with an AI that understands sound across multiple dimensions and adapts to the moment so wearers stay immersed in the world around them*.

- Acoustic Intelligence™ — worlds-first multi-dimensional AI
- Full connectivity — Auracast-ready, Bluetooth® Classic, LE Audio & Telecoil
- Signia Assistant — now with natural language support
- Available in a choice of 8 colors



Black Chestnut Brown Honey Blonde Rose Gold Beige Titanium Grey Silver Grey Dark Champagne



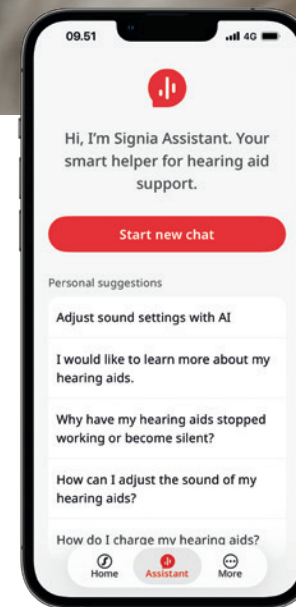
Connectivity without the guesswork

Connectivity used to mean extra work for you and your wearers: checking which phone they have and which Bluetooth® protocol is compatible. Signia MaX with OneConnect™ makes everything simple with automatic pairing.

Whether the wearer has a phone with Bluetooth® Classic or LE Audio, the phone and the hearing aids sort it out themselves through the same quick, simple pairing workflow in the app.

- Bluetooth® Classic and LE Audio — selected automatically based on the wearer's phone.
- Telecoil — for direct connection to public induction loop systems.
- Auracast™-ready — built for the next generation of shared and public audio.‡

So instead of asking wearers what phone they have, you can put the focus back where it belongs: hearing needs and outcomes.



Signia Assistant: now with natural language guidance

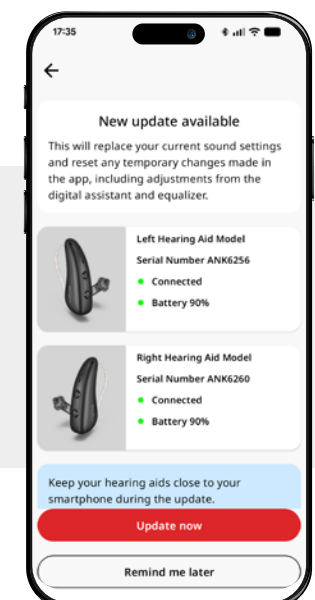
With the upgraded Signia Assistant, wearers always have answers at hand. Using a natural language chat function, they can ask questions about their hearing aids, accessories, the app, or hearing in general. They can also access troubleshooting support and guided sound adjustments - anytime, anywhere. It's everyday hearing care that keeps wearers confident between appointments.

The Signia One app is available on both tablets and smartphones



TeleCare: care beyond the clinic

With Signia TeleCare, you can deliver remote fine-tuning, follow-up, and ongoing guidance — all through the Signia One app. The result is convenient, more flexible care — strengthening outcomes and the wearer relationship, without requiring an in-person visit every time.



Feature overview

Pure C&G MaX

Features	Description	Performance levels		
		MaX7	MaX5	MaX3
Conversation management				
Acoustic Intelligence™	One intelligence built on four unified deep neural networks, each trained to understand a different dimension of sound, coming together to act as a single unified system that continuously understands and adapts to the full soundscape.	✓	✓	✓
RealTime Conversation Enhancement [†]	Provides uninterrupted engagement in noisy group conversations by seamlessly tracking the locations of all conversation partners and enhancing their speech. [†]	●●●●●	●●●●○	●●○○○
Dynamic AI Focus Streams	Isolate and track speech independently. [†]	3	1	
Conversation Booster	Dynamically enhances individual speakers. [†]	●●●●●	●●●●○	●●○○○
Augmented Focus	Separates the focus sound (speech) from surrounding sounds, creating a strong contrast. [†]	✓	✓	✓
Own Voice Processing [†]	Provides instant own voice comfort without affecting overall clarity, now automatically enabled without any in-clinic calibration due to Acoustic Intelligence. [†]	✓	✓	✓
Ambient Scene Adaptation [†]	Continuously analyses the wearer's sound environment and listening situation, adapting the hearing aid response to support comfort, awareness and conversation naturally throughout the day.	✓	✓	✓
Dynamic Noise Control [†]	Uses Acoustic Intelligence to understand the type and level of background noise, then adjusts noise reduction precisely to reduce distraction while preserving speech clarity and environmental awareness.	✓	✓	✓
Spatial SpeechFocus	Steers directional microphone beam to the dominant speech source (left, right, or behind the wearer automatically in a car situation or in a dedicated "Strolling" program). [†]	✓		
SpeechFocus	Depending on the direction of the dominant speech source, Speech Focus steers the directional beam behind the wearer, or engages a surround-sound mode for speech from either side.	✓	✓	
Motion sensor	Detects whether the wearer is walking, running, or sitting still to guide how sound is optimised.	✓	✓	✓
Binaural Directionality	Provides scientifically proven enhanced speech understanding in noise. [†]	✓	✓	✓
Adaptive Directionality	Improves the signal to noise ratio in noisy environments by reducing dominant noise sources from the back and sides. The polar plot is adjusted continuously in multiple frequency channels.	✓	✓	✓
Automatic Directionality	Improves the signal to noise ratio in noisy environments by automatically and seamlessly applying directionality in individual processing channels.	✓	✓	✓
TruEar 360	Reproduces benefits of the natural pinna effect by highlighting the difference between front and back sources of sound.	✓	✓	✓
SpeechStabiliser	Preserves the natural envelope of speech in any situation, including very noisy situations, which preserves acoustic cues that are important for speech understanding.	✓	✓	✓
e2e wireless 5.0	Controls coupling, synchronisation, and a range of sound features. [†]	✓	✓	✓
Listening Comfort				
Extended bandwidth	12 kHz available bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓		
Auto EchoShield	Automatically reduces the effect of reverberations and sudden loud noises in reverberant environments.	✓		
Reverberant Room Program	Dedicated program for reverberant environments.	✓	✓	
SoundSmoothing 2.0	Reduces the annoyance of sudden loud impact sound such as when handling glassware.	●●●●●	●●●●●	●●●●●
eWindScreen 2.0	Reduces the interference of wind noise when outdoors.	●●●●●	●●●●●	●●●○○
Extended dynamic range	117 dB 24 bit processing for enhanced digital encoding of soft and loud sounds.	✓	✓	✓
Feedback cancellation	High speed monitoring and control of feedback in individual processing channels.	✓	✓	✓

†) Available for bilateral fittings with e2e wireless link

Features	Description	Performance levels		
		MaX7	MaX5	MaX3
Wearer Empowerment				
Spatial Configurator	Allows the wearer to adjust the direction of the microphone beam via the Signia App. [†]	✓	✓	
Signia Assistant	Offers wearers instant 24/7 troubleshooting and customised sound adjustments via an intuitive AI-enabled chat. Provides detailed information in Connexx to address each client's fine-tuning needs more precisely.	✓	✓	✓
Signia One app (iOS and Android)	Easy-to-use smartphone app enables remote control adjustments, audio streaming, and support via Signia Assistant and TeleCare.	✓	✓	✓
Adaptive Streaming Volume	Speech intelligibility weighted adaptation of the streaming volume depending on the level of ambient noise.	✓	✓	✓
TeleCare	Provides remote services including the TeleCare Dashboard, Remote Fine Tuning, and CareChat (convenient text messages, phone calls, and video calls).	✓	✓	✓
Connectivity				
OneConnect	Compatibility with Bluetooth Classic and LE Audio. Auracast-ready.	✓	✓	✓
HandsFree	Enables hands-free calling. The wearer's voice is picked up by the hearing aid microphone and delivered in high quality to the conversation partner, while the call audio is streamed directly to the wearer's hearing aids.	✓	✓	✓
CallControl	Calls can be answered and ended by a press of the hearing aid button.	✓	✓	✓
Telecoil	Enables direct connection to audio loop systems and compatible telephone signals.	✓	✓	✓
TV Sound compatibility	Stream high quality stereo sound directly from TV to hearing aids via Bluetooth.	✓	✓	✓
Remote Control compatibility	Optional keychain remote control.	✓	✓	✓
Tinnitus				
Ocean Waves Therapy Signal (presets)	Therapy signals that mimic the sound of the sea to provide a soothing listening experience and reduce the impact of tinnitus.	4	4	4
Static Therapy Signal (channels / presets)	Soft, gentle therapy signals that reduce the impact of tinnitus.	20/5	18/5	16/5
Notch Therapy	Signia's unique, patented tinnitus therapy which is proven especially effective against tonal tinnitus.	✓	✓	✓
Fitting Optimisation				
Processing Channels / Gain & MPO handles	Number of processing channels/handles in Connexx.	48/20	36/18	32/16
HD Music	Preset optimised music programs for enhanced enjoyment of non-streamed music.	3	3	1
Hearing programs	Number of programs configurable in Connexx.	6	6	6
Frequency Compression	Improves the detection of speech sounds for wearers with reduced high frequency hearing thresholds. Frequency compression is selectively activated based on audiological criteria.	✓	✓	✓
Smart Optimiser and Data Logging	Tailored fine-tuning recommendations based on logging and analysis of the wearer's hearing aid use.	✓	✓	✓
Acclimatisation Manager	Allows the wearer to benefit from enhanced audibility in the longer term, while enjoying optimal device acceptance when initially fitted.	✓	✓	✓
InSituGram	Allows quick and convenient measurement of hearing thresholds with the hearing aids in place.	✓	✓	✓
AutoFit™	Automatically provides an optimised real-ear insertion gain (REIG) setting without the need to manually match targets, enabling significantly faster real-ear verification.	✓	✓	✓

†) Available for bilateral fittings with e2e wireless link

Signia IX

Unleash the power of conversation

Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX

Meet the world's first hearing aid with a multi-stream architecture capable of accurately pinpointing multiple moving speakers in real-time conversation.

Improved hearing is about more than just sound amplification. It is about empowering individuals to immerse themselves in their surroundings, create meaningful connections, and cherish every moment of life's experiences.

Leveraging our profound understanding of dynamic conversations, including the head movements of the wearer and changing positions of speakers, we crafted Signia Integrated Xperience. This groundbreaking technology ensures uninterrupted conversation engagement in noise, addressing a critical challenge many hearing aid wearers face.

Our commitment is to support wearers in leading active lives, unshackled from the limitations of traditional hearing aids and free to contribute and foster deeper connections.

Experience the transformative power of real-time, dynamic conversation enhancement with Signia Integrated Xperience.



SLIM-RIC



Styletto IX

RIC



Pure Charge&Go IX / TIX / BCT IX

BTE



Motion Charge&Go M / P / SP IX

ITE



Active IX family



Insio Charge&Go CIC IX



Silk Charge&Go IX



Insio IIC/CIC IX



Insio ITC IX



Insio ITE IX



RealTime Conversation Enhancement

The science of keeping up with conversations

Signia Integrated Xperience's revolutionary RealTime Conversation Enhancement analyses, augments, and adapts to the dynamic flow of conversations. This lets wearers enjoy a seamless and enriched hearing experience.

- 

Analyse
Processes 192,000 data points every second to identify speakers and analyse conversation dynamics, authentically reflecting real-life conversations.
- 

Augment
Uses data gathered to control multiple focus streams that lock on to and dynamically highlight each speaker's voice amidst the noise. Meanwhile, Augmented Focus technology[2] processes background sound to ensure a comfortable, immersive conversational experience without distractions.
- 

Adapt
Our patented multi-stream architecture updates 1000 times per second, merging multiple focus streams into a dynamic auditory space that adapts to evolving conversations. This allows for real-time tracking and enhancement of multiple moving speakers, ensuring wearers can fully engage in group discussions.

A conversation starter



- Key features
-  RealTime Conversation Enhancement
 -  Augmented Focus
 -  Own Voice Processing 2.0
 -  Signia Assistant
 -  MFi, LE Audio, ASHA
 -  Convenient rechargeability
 -  Signia app
 -  CROS compatibility
 -  Sleek, stylish design

Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX
- sDemo

Styletto IX

Sleek, sophisticated, and available in a range of distinctive colours, Styletto IX hearing aids blend superior IX technology with style. Enjoy great hearing and a great look – and the added convenience of recharging on the go.

Also available as CROS Styletto IX.



Charging options
The sleek, portable Styletto Charger has an integrated power bank that provides up to five additional charges. The Styletto Dry&Clean charger not only charges the hearing aids but also offers drying and UV sanitising technology. See pages 60-61 for more information on chargers.

SLIM-RIC			
Model			
Receiver type	miniReceiver 3.0 S	miniReceiver 3.0 M	miniReceiver 3.0 P
			
Performance			
Matrix (2 ccm)	46/110 dB SPL	60/119 dB SPL	65/122 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Catch all sides of the conversation



- Key features
- RealTime Conversation Enhancement
 - Augmented Focus
 - Own Voice Processing 2.0
 - Signia Assistant
 - Option for Bluetooth Classic or MFi, LE Audio, ASHA
 - Convenient rechargeability
 - Signia app
 - CROS compatibility
 - Telecoil options available

Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX
- sDemo

Pure Charge&Go IX family

With the addition of Pure Charge&Go BCT IX to the Pure Charge&Go IX family, you can now offer all your clients the full power of IX regardless of Bluetooth preference.

Pure Charge&Go BCT IX offers Bluetooth Classic connectivity, an integrated telecoil, and an LED.

Pure Charge&Go IX / T IX offer connectivity via MFi, ASHA, and LE Audio, and Pure Charge&Go T IX also has an integrated telecoil.

All three options offer plenty of runtime as well as CROS compatibility.



Charging options
The Pure Portable Charger provides convenient charging on the go. The Pure Dry&Clean Charger also offers UV cleaning and drying to keep the hearing aids in peak condition. And the small, reliable standard Pure Charger meets basic desktop charging needs. Also compatible with the Multi Charger. See pages 40-41 for more information on chargers.

	RIC			
Model				
Receiver type	miniReceiver 3.0 S	miniReceiver 3.0 M	miniReceiver 3.0 P	miniReceiver 3.0 HP
Performance				
Matrix (2 ccm)	46/110 dB SPL	60/119 dB SPL	65/122 dB SPL	75/131 dB SPL
Battery				
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Reconnect with the conversation



- Key features
- RealTime Conversation Enhancement
 - Augmented Focus
 - Signia Assistant
 - Android & iPhone connectivity
 - Convenient rechargeability
 - Signia app
 - CROS compatibility
 - Instant fit earbud



Active IX Charger
Signia Active Pro IX / Active IX comes in a pocket-size charging case with an integrated battery bank that can charge a pair of devices three times before being recharged. The charging case can be charged wirelessly or via USB-C cable.

Active Pro IX / Active IX

Welcome to a new era of hearing with Signia Active Pro IX – an earbud on the outside, with Signia’s game-changing prescription-grade technology on the inside - including RealTime Conversation Enhancement. Fits instantly, enables hands-free calls and streaming, and resists sweat and dust.

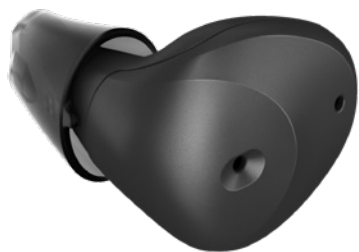
Also available as a CROS Active IX.

Performance levels

- Active IX Pro
- Active IX
- sDemo

	Instant Fit ITE
Model	
Performance	
Matrix (2 ccm)	47/116 dB SPL
Battery	
Type	Lithium-ion power cell

Complete. Instant.
Discreet.



Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX

Active Mini IX

Active Mini IX - the world’s smallest, fully featured ready-to-wear ITE. Active Mini IX brings the full IX platform; two microphones, full connectivity, and Real-Time Conversation Enhancement - while fitting instantly and comfortably in the ear.

Instant Fit ITE	
Model	
	
Performance	
Matrix (2 ccm)	40/114 dB SPL
Battery	
Type	Lithium-ion power cell

Key features

-  RealTime Conversation Enhancement
-  Augmented Focus
-  Signia Assistant
-  Android & iPhone connectivity
-  Convenient rechargeability
-  Signia app
-  Instant fit earbud



Portable Charger Active Mini
Active Mini IX comes with a portable charging case with an integrated battery bank that can charge a pair of devices five times before being recharged. The charging case can be charged wirelessly or via USB-C cable.

Bring everyone into the
conversation



Performance levels

- 7IX
- 5IX
- 3IX
- sDemo

Motion Charge&Go M IX

With the Motion Charge&Go IX BTE family, we introduce the broadest BTE range with proven technology to enhance speech understanding in noise - RealTime Conversation Enhancement.

BTE			
Model	Earhook	ThinTube 3.0	ThinTube 3.0 P
			
Performance			
Matrix (2 ccm)	60/133 dB SPL	60/125 dB SPL	63/126 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Key features

-  RealTime Conversation Enhancement
-  Augmented Focus
-  Own Voice Processing 2.0
-  Signia Assistant
-  MFi, LE Audio, ASHA
-  Convenient rechargeability
-  Signia app
-  CROS compatibility
-  Telecoil



Convenient rechargeability
Compatible with the Desktop Charger Motion M, a small desktop charger with LEDs to indicate charging status, as well as with the Multi Charger.

Connect with conversation



Performance levels

- 7IX
- 5IX
- 3IX
- sDemo

Motion Charge&Go P IX

The Motion Charge&Go BTE IX family embodies our belief that everyone should be able to contribute to the conversation. That's why RealTime Conversation Enhancement, our unique technology for enhancing conversations in noise, is available in BTEs for all levels of hearing enhancement.

Key features

- RealTime Conversation Enhancement
- Augmented Focus
- Own Voice Processing 2.0
- Signia Assistant
- MFi, LE Audio, ASHA
- Convenient rechargeability
- Signia app
- CROS compatibility
- Telecoil



Convenient rechargeability
Charging options include the Desktop Charger Motion P, the Dry&Clean Motion P which also dries and sanitises the hearing aids, and the Multi Charger.

BTE			
Model	Earhook	ThinTube 3.0	ThinTube 3.0 P
Performance			
Matrix (2 ccm)	77/135 dB SPL	66/130 dB SPL	70/131 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Superpower your hearing



Performance levels

- 7IX
- 5IX
- 3IX
- sDemo

Motion Charge&Go SP IX

All your clients - even those requiring the most amplification - can benefit from our groundbreaking technology for enhancing conversations, RealTime Conversation Enhancement. And they'll never miss a moment with the longest battery runtime of any superpower device, up to 65 hours from a single charge.

Key features

- RealTime Conversation Enhancement
- Augmented Focus
- Own Voice Processing 2.0
- Signia Assistant
- MFi, LE Audio, ASHA
- Convenient rechargeability
- Signia app
- CROS compatibility
- Telecoil



Convenient rechargeability
Charging options include the Desktop Charger Motion SP, the Dry&Clean Motion SP which also dries and sanitises the hearing aids, and the Multi Charger.

BTE	
Model	Earhook
Performance	
Matrix (2 ccm)	82/140 dB SPL
Battery	
Type	Lithium-ion power cell

The only thing that changes is your hearing



Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX
- sDemo

Silk Charge&Go IX

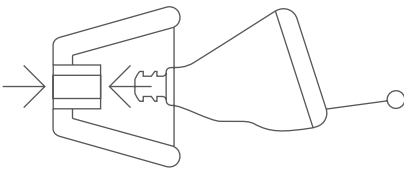
Comfortable and discreet, this tiny CIC hearing aid provides the convenience of on-the-go rechargeability. It is packed with advanced sound features to support you in any environment including its unique Binaural OneMic Directionality, which offers unmatched conversation support in noisy environments for a hearing aid of its size.

Also available as a CROS Silk Charge&Go IX.

Instant Fit ITE	
Model	
	
Performance	
Matrix (2 ccm)	50/114 dB SPL
Battery	
Type	Lithium-ion power cell

Key features

-  Binaural OneMic Directionality
-  On-the-go rechargeability
-  Instant fit
-  Discreet CIC fit
-  Signia app
-  CROS compatibility



Instant Fit
EarWear 3.0 sleeves come in four different sizes, with closed and open versions to suit most ear anatomies and hearing needs. Also compatible with custom Earmold 3.0.



Silk IX Charger
Pocket-sized charging case with integrated power bank that can provide up to 3 full charges before requiring a recharge. Can be charged wirelessly.

Invisibly Powerful



Performance levels

- 7IX
- 5IX
- 3IX

Insio Charge&Go CIC IX

Thanks to wide bandwidth, high speed e2e 4.0, Insio Charge&Go CIC IX is uniquely able to create a directional beam in noise, ensuring the wearer hears the person in front of them without distractions. Our most discreet rechargeable custom devices yet, they provide up to 35 hours of battery runtime, and a pocket-sized charging case provides the option to charge on the go.



Portable Charger Insio CIC
Pocket-sized charging case with integrated power bank that can provide up to three full charges for a pair of hearing aids. Can be charged wirelessly.

CIC			
Model			
			
Performance			
Matrix (2 ccm)	50/113 dB SPL	55/118 dB SPL	60/124 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Key features: one-microphone models

-  Binaural OneMic Directionality
-  On-the-go rechargeability
-  Custom fit
-  Discreet CIC fit
-  Signia app
-  CROS compatibility

Engineered for conversations

Key features: two-microphone models

- RealTime Conversation Enhancement
- Augmented Focus
- Custom fit
- Signia app
- CROS compatibility



Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX

Insio ITC/ITE IX

Offering the option for two microphones, Insio IX ITC* and ITE deliver the full benefit of Signia's groundbreaking RealTime Conversation Enhancement technology in a comfortable custom design.

Model	Custom ITE		
	ITC S	ITC M / ITE M	ITC P / ITE P
			
Performance			
Matrix (2 ccm)	50/113 dB SPL	55/118 dB SPL	60/124 dB SPL
Battery			
Size	13	13	13
Power consumption	1.0 mA**	1.1 mA**	1.1 mA**

*) Insio IX ITC is also available in a one-microphone version, which provides Binaural OneMic Directionality instead of RealTime Conversation Enhancement.
**) Max. values

Engineered for conversations

Key features: one-microphone models

- Binaural OneMic Directionality
- Custom fit
- Discreet IIC or CIC fit
- Signia app
- CROS compatibility



Performance levels

- 7IX
- 5IX
- 3IX
- 2IX
- 1IX

Insio IIC/CIC IX

With a new design, and built on our IX architecture, our popular Insio IICs and CICs are better than ever. Insio IX is the only custom one-mic hearing aid offering binaural directionality for focused conversation, even in noisy environments.

Model	Custom ITE			
	IIC / CIC S	CIC M	CIC P	T5**
				
Performance				
Matrix (2 ccm)	50/113 dB SPL	55/118 dB SPL	60/124 dB SPL	
Battery				
Size	10	10	10	
Power consumption	1.0 mA***	1.0 mA***	1.0 mA***	

*) I3 faceplate available for IIC and CIC in e2e wireless and non-wireless versions. Non-wireless versions programmed with I3 Adapter, wireless can be programmed with ConnexxAir.
**) T5 faceplate available if push-button is desired. Non-wireless versions programmed with Flex Connector. Wireless versions can be programmed with ConnexxAir.
***) Max. values

Feature overview

Pure Charge&Go IX family, Styletto IX, Active IX family, Motion Charge&Go IX family[‡], Insio ITC[†]/ITE IX

Features	Description	Performance levels						
		Pure Charge&Go IX family, Styletto IX, Motion Charge&Go IX family [‡] , Insio ITC [†] /ITE IX, Active Mini IX					Active Pro IX	
Conversation management		7 IX	5 IX	3 IX	2 IX	1 IX	Active Pro	Active
RealTime Conversation Enhancement ¹	Provides uninterrupted engagement in noisy group conversations by seamlessly tracking the locations of all conversation partners and enhancing their speech.	●●●●●	●●●●○	●●○○○			●●●●●	
Conversation Dynamics Analyser ¹	Analyses conversation dynamics including turn-taking and timing, locations of pure noise without speech, and levels of background noise.	✓					✓	
Conversation Source Analyser ¹	Constantly scouts the acoustic environment to identify number of talkers and their location.	✓	✓	✓			✓	
Dynamic Focus Streams ¹	Isolate and track speech independently.	3	1				3	
Conversation Booster ¹	Dynamically enhances individual speakers.	●●●●●	●●●●○	●●○○○			●●●●●	
Augmented Focus ¹	Separates the focus sound (speech) from surrounding sounds, creating a strong contrast.	✓	✓	✓	✓	✓	✓	✓
Focus Stream ¹	Enhances speech signals from the front hemisphere.	1	1	1	1	1	1	1
Surrounding Stream ¹	Processes environmental sounds to preserve environmental awareness without masking speech.	1	1	1	1	1	1	1
Dynamic Soundscape Processing 3.0	Integrates inputs for precise hearing aid optimisation, including (when available): acoustic sensors, motion sensors, OVP 2.0, noise detection, SNR analysis, and RealTime Conversation Enhancement.	●●●●●	●●●●○	●●●○○	●●○○○	●●○○○	●●●●●	●●○○○
Spatial SpeechFocus ¹	Steers directional microphone beam to the dominant speech source (left, right, or behind the wearer automatically in a car situation or in a dedicated "Strolling" program).	✓					✓	
SpeechFocus	Depending on the direction of the dominant speech source, Speech Focus steers the directional beam behind the wearer, or engages a surround-sound mode for speech from either side.	✓	✓				✓	
Own Voice Processing 2.0 (OVP™ 2.0) ^{1,2}	Uses real-time recognition of the wearer's voice to deliver a natural own-voice impression.	✓	✓	✓				
Motion sensor ³	Detects whether the wearer is walking, running, or sitting still to guide how sound is optimised.	✓	✓	✓			✓	
Binaural Directionality ¹	Provides scientifically proven enhanced speech understanding in noise.	✓	✓	✓			✓	
Adaptive Directionality	Improves the signal to noise ratio in noisy environments by reducing dominant noise sources from the back and sides. The polar plot is adjusted continuously in multiple frequency channels.	✓	✓	✓	✓		✓	
Automatic Directionality	Improves the signal to noise ratio in noisy environments by automatically and seamlessly applying directionality in individual processing channels.	✓	✓	✓	✓	✓	✓	✓
TruEar 360	Reproduces benefits of the natural pinna effect by highlighting the difference between front and back sources of sound.	✓	✓	✓	✓	✓	✓	✓

1) Available for bilateral fittings with e2e wireless link
2) Not available in Insio ITC/ITE IX and Active IX family
3) Not available in Insio ITC/ITE IX
‡) Two-microphone models only
‡) Motion C&G IX is only available as 7,5 and 3

Features	Description	Performance levels						
		Pure Charge&Go IX family, Styletto IX, Motion Charge&Go IX family, Insio ITC [†] /ITE IX, Active Mini IX					Active Pro IX	
		7 IX	5 IX	3 IX	2 IX	1 IX	Active Pro	Active
SpeechStabiliser	Preserves the natural envelope of speech in any situation, including very noisy situations, which preserves acoustic cues that are important for speech understanding.	✓	✓	✓	✓	✓	✓	✓
Speech and Noise Management	Reduces listening effort using sophisticated sound processing.	✓	✓	✓	✓	✓	✓	✓
e2e wireless 4.0 ¹	Controls coupling, synchronisation, CROS/BiCROS, and a range of sound features.	✓	✓	✓	✓	✓	✓	✓
Listening Comfort								
Extended bandwidth ⁴	12 kHz available bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓					✓	
Auto EchoShield	Automatically reduces the effect of reverberations and sudden loud noises in reverberant environments.	✓					✓	
Reverberant Room Program	Dedicated program for reverberant environments.	✓	✓				✓	
SoundSmoothing™	Reduces the annoyance of sudden loud impact sound such as when handling glassware.	●●●●●	●●●●●	●●●●●	●●●○○	●○○○○	●●●●●	●○○○○
eWindScreen™	Reduces the interference of wind noise when outdoors.	●●●●●	●●●●●	●●●○○	●○○○○	●○○○○	●●●●●	●○○○○
Extended dynamic range	117 dB 24 bit processing for enhanced digital encoding of soft and loud sounds.	✓	✓	✓	✓	✓	✓	✓
Feedback cancellation	High speed monitoring and control of feedback in individual processing channels.	✓	✓	✓	✓	✓	✓	✓
Wearer Empowerment								
Spatial Configurator ¹	Allows the wearer to adjust the direction of the microphone beam via the Signia App.	✓	✓				✓	
My WellBeing ²	Accessed via the Signia App, wearers can get insights about how much they are using their hearing aids, their level of social interaction, their daily step count, and their overall activity level.	✓	✓	✓			✓	
Signia Assistant ²	Offers wearers instant 24/7 troubleshooting and customised sound adjustments via an intuitive AI-enabled chat. Provides detailed information in Connexx to address each client's fine-tuning needs more precisely.	✓	✓	✓	✓	✓	✓	✓
Signia App (iOS and Android) ³	Easy-to-use smartphone app enables remote control adjustments, audio streaming, access to My WellBeing, and support via Signia Assistant and TeleCare.	✓	✓	✓	✓	✓	✓	✓
Adaptive Streaming Volume ²	Speech intelligibility weighted adaptation of the streaming volume depending on the level of ambient noise.	✓	✓	✓	✓	✓	✓	✓
TeleCare ³	Provides remote services including the TeleCare Dashboard, Remote Fine Tuning, and CareChat (convenient text messages, phone calls, and video calls).	✓	✓	✓	✓	✓	✓	✓

1) Available for bilateral fittings with e2e wireless link
2) Not available in Insio ITC/ITE IX
3) Reduced features available for Insio ITC/ITE IX
4) Not available in Motion Charge&Go SP IX
‡) Two-microphone models only

Features	Description	Performance levels						
		Pure Charge&Go IX family, Styletto IX, Motion Charge&Go IX family, Insio ITC ¹ /ITE IX, Active Mini IX					Active Pro IX	
		7 IX	5 IX	3 IX	2 IX	1 IX	Active Pro	Active
Connectivity								
Direct audio streaming ²	Bluetooth Classic connectivity available in Pure Charge&Go BCT IX. MFi, LE Audio, and ASHA connectivity available in Pure Charge&Go IX / T IX, Styletto IX, Motion Charge&Go IX BTE family and Active IX family.	✓	✓	✓	✓	✓	✓	✓
HandsFree ²	Enables hands-free calling. The wearer's voice is picked up by the hearing aid microphone and delivered in high quality to the conversation partner, while the call audio is streamed directly to the wearer's hearing aids. Available for connections via Bluetooth Classic, MFi, or LE Audio.	✓	✓	✓	✓	✓	✓	✓
CallControl ²	Calls can be answered and ended by a press of the hearing aid button or by tapping the hearing aid, depending on hearing aid model. Available for connections via Bluetooth Classic, MFi, or LE Audio.	✓	✓	✓	✓	✓	✓	✓
Telecoil	Available in Pure Charge&Go BCT IX, Pure Charge&Go T IX, the Motion Charge&Go IX BTE family, and as an option in Insio ITC/ITE IX. Enables direct connection to audio loop systems and compatible telephone signals.	✓	✓	✓	✓	✓		
StreamLine Mic compatibility ¹	Stream high quality stereo sound directly from any Bluetooth device (PCs, older Apple devices, Android devices without ASHA or LE Audio, etc.). Can also be used as a remote mic.	✓	✓	✓	✓	✓	✓	✓
TV Sound [†] compatibility ²	Stream high quality stereo sound directly from TV to hearing aids via Bluetooth.	✓	✓	✓	✓	✓	✓	✓
miniPocket compatibility	Optional keychain remote control.	✓	✓	✓	✓	✓	✓	✓
Tinnitus								
Ocean Waves Therapy Signal (presets)	Therapy signals that mimic the sound of the sea to provide a soothing listening experience and reduce the impact of tinnitus.	4	4	4	4		4	
Static Therapy Signal (channels / presets)	Soft, gentle therapy signals that reduce the impact of tinnitus.	20/5	18/5	16/5	12/5		20/5	
Notch Therapy ³	Signia's unique, patented tinnitus therapy which is proven especially effective against tonal tinnitus.	✓	✓	✓	✓		✓	

1) Not compatible with Insio ITC/ITE IX or Pure Charge&Go BCT IX
2) Not available in Insio ITC/ITE IX
3) Not available in Motion Charge&Go SP IX
†) Two-microphone models only

Features	Description	Performance levels						
		Pure Charge&Go IX family, Styletto IX, Motion Charge&Go IX family, Insio ITC ¹ /ITE IX, Active Mini IX					Active Pro IX	
		7 IX	5 IX	3 IX	2 IX	1 IX	Active Pro	Active
Fitting Optimization								
Processing Channels / Gain & MPO handles	Number of processing channels/handles in Connexx.	48/20 ¹	36/18	32/16	24/12	16/8	48/20	16/8
HD Music	Preset optimised music programs for enhanced enjoyment of non-streamed music.	3	3	1	1		3	
Hearing programs	Number of programs configurable in Connexx.	6	6	6	4	4	6	4
CROS/BiCROS compatibility ²	A CROS device worn on an ear with unaidable hearing loss transmits sound to a hearing aid worn on the better ear.	✓	✓	✓	✓	✓	✓	✓
Frequency Compression	Improves the detection of speech sounds for wearers with reduced high frequency hearing thresholds. Frequency compression is selectively activated based on audiological criteria.	✓	✓	✓	✓	✓	✓	✓
Smart Optimiser and Data Logging	Tailored fine-tuning recommendations based on logging and analysis of the wearer's hearing aid use.	✓	✓	✓	✓	✓	✓	✓
Acclimatisation Manager	Allows the wearer to benefit from enhanced audibility in the longer term, while enjoying optimal device acceptance when initially fitted.	✓	✓	✓	✓	✓	✓	✓
InSituGram	Allows quick and convenient measurement of hearing thresholds with the hearing aids in place.	✓	✓	✓	✓	✓	✓	✓
AutoFit™	Automatically provides an optimised real-ear insertion gain (REIG) setting without the need to manually match targets, enabling significantly faster real-ear verification.	✓	✓	✓	✓	✓	✓	✓

1) Motion Charge&Go SP IX has 36/18 channels/handles
2) Not available for Active Mini IX
†) Two-microphone models only

Feature overview

Silk Charge&Go IX, Insio Charge&Go CIC IX[‡], Insio IIC/CIC/ITC[†] IX

Features	Description	Performance levels				
Conversation management		7 IX	5 IX	3 IX	2 IX	1 IX
Dynamic Soundscape Processing 3.0	Integrates inputs for precise hearing aid optimization, including (when available): acoustic sensors, noise detection and SNR analysis.	●●●●●	●●●●○	●●●○●	●●○●○	●●○●○
Binaural OneMic Directionality 2.0	Microphones from each hearing aid work together to create a directional listening pattern preferentially amplifying speech from the front to support hearing in noisy environments. ¹⁾	✓	✓	✓		
SpeechStabilizer	Preserves the natural envelope of speech in any situation, including very noisy situations, which preserves acoustic cues that are important for speech understanding.	✓	✓	✓	✓	✓
Speech and Noise Management	Reduces listening effort using sophisticated sound processing.	✓	✓	✓	✓	✓
e2e wireless 4.0	Controls coupling, synchronization, CROS/BiCROS, and a range of sound features. ¹⁾	✓	✓	✓	✓	✓
Listening Comfort						
Extended bandwidth	12 kHz available bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓				
Auto EchoShield	Automatically reduces the effect of reverberations and sudden loud noises in reverberant environments.	✓				
Reverberant Room Program	Dedicated program for reverberant environments.	✓	✓			
SoundSmoothing™	Reduces the annoyance of sudden loud impact sound such as when handling glassware.	●●●●●	●●●●●	●●●●●	●●●○●	●○●○●
eWindScreen™	Reduces the interference of wind noise when outdoors.	●●●●●	●●●●●	●●●○●	●○●○●	●○●○●
Extended dynamic range	117 dB 24 bit processing for enhanced digital encoding of soft and loud sounds.	✓	✓	✓	✓	✓
Feedback cancellation	High speed monitoring and control of feedback in individual processing channels.	✓	✓	✓	✓	✓
Wearer Empowerment & Connectivity						
Signia App (iOS and Android)	Easy-to-use smartphone app enables remote control adjustments and TeleCare.	✓	✓	✓	✓	✓
TeleCare	Provides remote services including the TeleCare Dashboard and CareChat (convenient text messages, phone calls, and video calls).	✓	✓	✓	✓	✓
miniPocket compatibility	Optional keychain remote control.	✓	✓	✓	✓	✓
Telecoil	Available as an option for Insio ITC IX. Enables direct connection to audio loop systems and compatible telephone signals.	✓	✓	✓	✓	✓

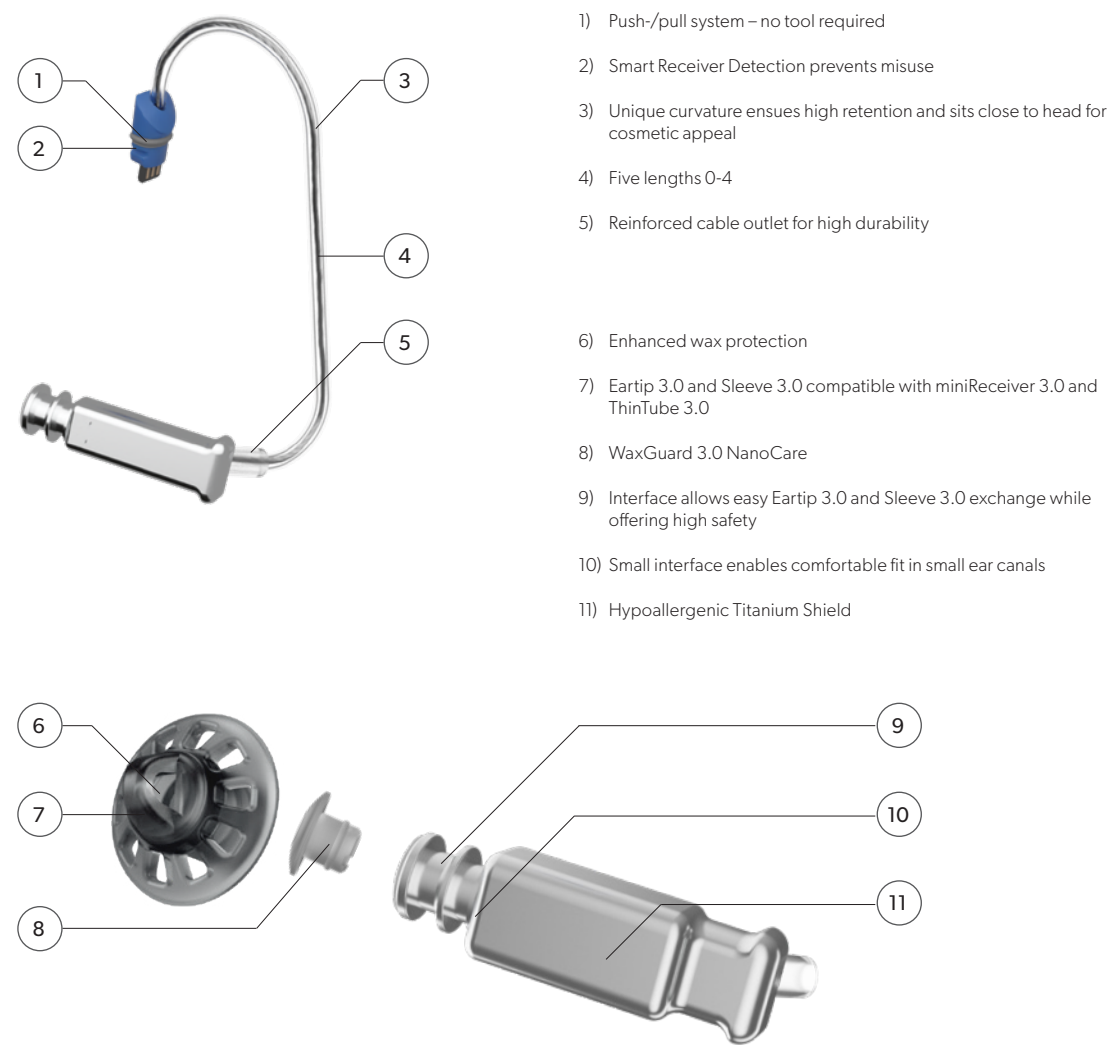
1) Available for bilateral fittings with e2e wireless link
†) One-microphone models
‡) Insio CIC C&G IX available in 7,5 and 3 only

Features	Description	Performance levels				
Tinnitus		7 IX	5 IX	3 IX	2 IX	1 IX
Ocean Waves Therapy Signal (presets)	Therapy signals that mimic the sound of the sea to provide a soothing listening experience and reduce the impact of tinnitus.	4	4	4	4	
Static Therapy Signal (channels / presets)	Soft, gentle therapy signals that reduce the impact of tinnitus.	20/5	18/5	16/5	12/5	
Notch Therapy	Signia's unique, patented tinnitus therapy which is proven especially effective against tonal tinnitus.	✓	✓	✓	✓	
Fitting Optimization						
Processing Channels / Gain & MPO handles	Number of processing channels/handles in Connexx	48/20	36/18	32/16	24/12	16/8
HD Music	Preset optimized music programs for enhanced enjoyment of non-streamed music.	3	3	1	1	
Hearing programs	Number of programs configurable in Connexx.	6	6	6	4	4
CROS/BiCROS compatibility	A CROS device worn on an ear with unaidable hearing loss transmits sound to a hearing aid worn on the better ear. ²⁾	✓	✓	✓	✓	✓
Frequency Compression	Improves the detection of speech sounds for wearers with reduced high frequency hearing thresholds. Frequency compression is selectively activated based on audiological criteria.	✓	✓	✓	✓	✓
Smart Optimizer and Data Logging	Tailored fine-tuning recommendations based on logging and analysis of the wearer's hearing aid use.	✓	✓	✓	✓	✓
Acclimatization Manager	Allows the wearer to benefit from enhanced audibility in the longer term, while enjoying optimal device acceptance when initially fitted.	✓	✓	✓	✓	✓
InSituGram	Allows quick and convenient measurement of hearing thresholds with the hearing aids in place.	✓	✓	✓	✓	✓
AutoFit™	Automatically provides an optimized real-ear insertion gain (REIG) setting without the need to manually match targets, enabling significantly faster real-ear verification.	✓	✓	✓	✓	✓

1) Available for bilateral fittings with e2e wireless link
2) Requires a hearing aid with e2e wireless link

Discreet. Secure. Comfortable.

miniReceiver 3.0

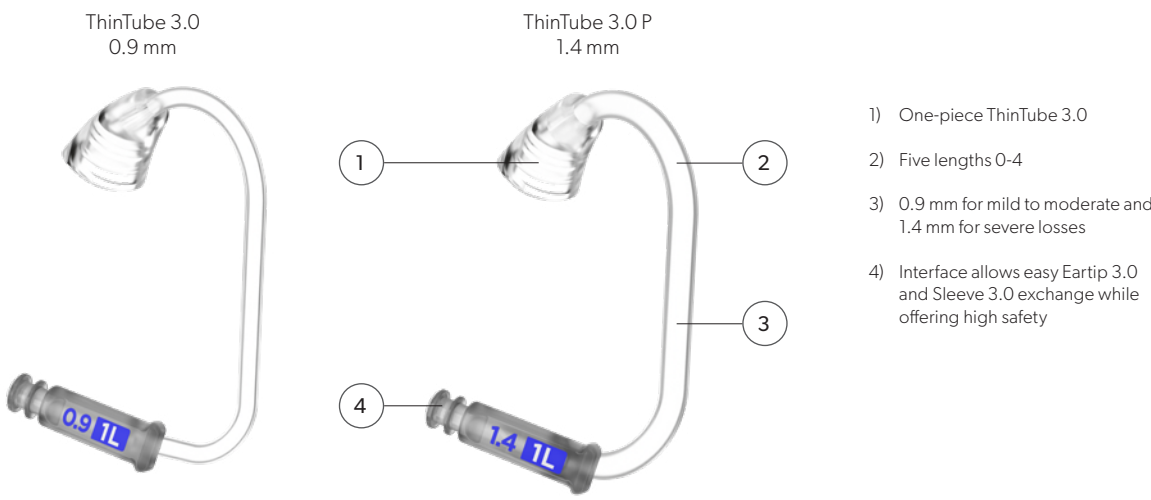


miniReceiver 3.0 available in four power levels: S, M, P, and HP

	S		M		P		HP	
	2ccm coupler	Ear simulator	2ccm coupler	Ear simulator	2ccm coupler	Ear simulator	2ccm coupler	Ear simulator
OSPL 90 (Peak)	110 dB SPL	120 dB SPL	119 dB SPL	129 dB SPL	122 dB SPL	131 dB SPL	131 dB SPL	138 dB SPL
138 dB SPL	46 dB	57 dB	60 dB	70 dB	65 dB	75 dB	75 dB	83 dB

ThinTube 3.0

A choice of two diameters provides a cosmetically appealing solution for mild to severe hearing loss



Eartips 3.0 and Sleeves 3.0

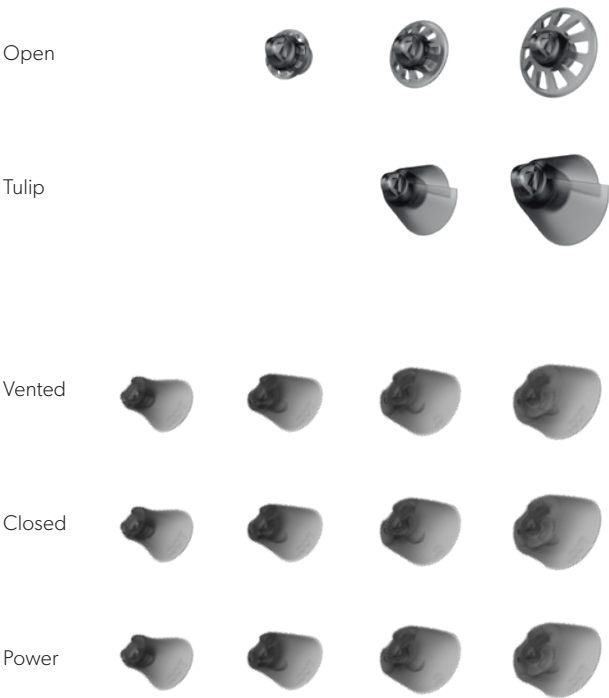
This versatile range is suitable for the vast majority of ear anatomies and hearing needs

Soft eartip and sleeve noses allow for deep insertion with high comfort – also into small ear canals

The secure and proven design makes them much easier for consumers to exchange.

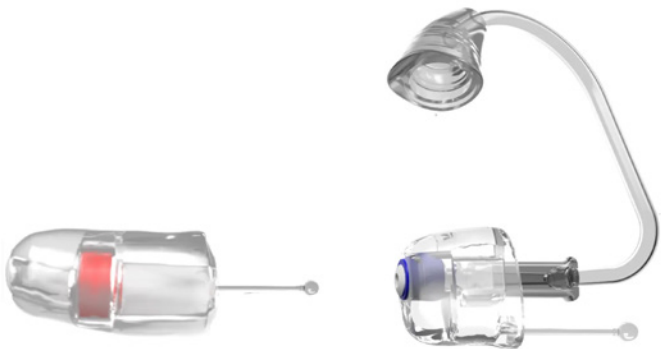
The Power Sleeve 3.0 expands the acoustically highly reliable sleeve to also offer a fully closed option.

All EarWear 3.0 items can be used together.



Earmolds 3.0

Compatible with miniReceiver 3.0 and ThinTube 3.0



Earmold 3.0 is available in a short and a long version.

The long Earmold 3.0 comes with:

- WaxGuard 3.0 NanoCare
- QuickGuard Wax Guard

Concha Lock Sleeve 3.0

Optional Concha Lock Sleeve 3.0 is available in three sizes



Concha Lock Sleeve 3.0 S – fits miniReceiver 3.0 S and both ThinTube 3.0 and ThinTube 3.0 P

Concha Lock Sleeve 3.0 M – fits miniReceiver 3.0 M

Concha Lock Sleeve 3.0 P – fits miniReceiver 3.0 P

Tools and starter kits

Starter kits are available for: Eartips 3.0, ThinTube 3.0 and miniReceiver 3.0.

- Each kit includes specific items relevant to that type of EarWear 3.0, such as:
- Measurement gauge to ensure a perfect fit for miniReceivers 3.0 and ThinTubes 3.0
 - Matchbook containing 8 Wax Guard 3.0 NanoCare
 - 10-pack of new one-size-fits-all Concha Locks 3.0
 - Optional tool for exchanging eartips
 - Tool to press out the receiver from a custom eartip

Instruction manuals on how to attach and exchange each component are also included.

EarWear compatibility

	ThinTube 3.0	miniReceiver 3.0	Eartips 3.0 & Sleeves 3.0	Earmold 3.0	miniReceiver 2.0	Click Domes & Click Sleeves	Click Mold
Pure C&G MaX	–	●	●	●	–	–	–
Pure IX series	–	●	●	●	–	–	–
Styletto IX series	–	●	●	●	–	–	–
Active Pro IX series	–	–	●	–	–	–	–
Active Mini IX series	–	–	●	–	–	–	–
Motion Charge&Go IX	● ***	–	●	●	–	–	–
Silk IX series	–	–	● *	● **	–	–	–
Styletto AX series	–	●	●	●	–	–	–
Pure AX series	–	●	●	●	–	–	–
Pure 312 X	–	–	–	–	●	●	●
Silk X series	–	–	–	–	–	●	–
Sirion Connect Series	● †	–	●	●	–	–	–
Orion series	–	–	–	–	●	●	●
Intuis 4 series	●	–	●	●	–	–	–

* Silk Charge&Go IX compatible with Sleeve 3.0 only

** Custom earmolds for Silk IX series not interchangeable with standard Earmold 3.0

*** Motion SP X & IX are not compatible with ThinTube

† Sirion BTE SP is not compatible with ThinTube 3.0

A world of charging possibilities

Portable chargers



Portable Charger Pure 2.0
Pocket-size charging case with integrated battery that can charge a pair of hearing aids up to four times before requiring a recharge. Can be charged wirelessly.



Styletto Charger
Pocket-size charging case with integrated power bank that can fully charge a pair of hearing aids up to five times (Styletto IX Charger) or up to three times (Styletto AX charger) before requiring a recharge. Can be charged wirelessly.

Product-specific versions available for Styletto IX, Styletto AX



Pure Portable Charger
Pocket-size charging case with integrated power bank that can charge a pair of hearing aids up to three times before requiring a recharge.

Compatible with all three members of the Pure Charge&Go IX family as well as Pure Charge&Go AX / T AX

Desktop chargers



Desktop Chargers
Small desktop chargers with LEDs to indicate charging status.

Product-specific versions available for Pure C&G MaX Pure Charge&Go IX family, Pure Charge&Go AX / T AX, Motion Charge&Go P X, Motion Charge&Go SP X, Motion Charge&Go P IX and Motion Charge&Go SP IX



Dry&Clean Chargers
Not just a charger, it also cleans and dries the hearing aids to ensure peak performance. Achieve a complete UVC cleaning cycle in just 15 minutes.

Product-specific versions available for Styletto IX, Pure Charge&Go IX family, Styletto AX, Pure Charge&Go AX / T AX, Motion Charge&Go P IX and Motion Charge&Go SP IX



Desktop Charger Insio AX
Convenient contactless charging means no specific charging position is required - wearers intuitively place their Insio C&G AX hearing aids in the charger.

Use with Insio Charge&Go AX



Active IX Charger
Pocket-size charging case with integrated power bank that can provide up to 3 full charges before requiring a recharge. Can be charged wirelessly.



Portable Instant fit / Custom Charger

Portable Charger Active Mini
Pocket-sized portable charging cases with integrated battery that can provide up to three full charges (Insio CIC IX) or six full charges (Active Mini IX/Silk IX) before being recharged. Can be charged wirelessly.



Multi Charger
One charger conveniently compatible with the following hearing aids:

Pure Charge&Go MaX, Pure Charge&Go IX family, Pure Charge&Go AX/ T AX, Orion Charge&Go, Motion Charge&Go M IX, Motion Charge&Go P IX, and Motion Charge&Go SP IX

Accessory overview

Streamers



The TV Sound streamer provides seamless connectivity, delivering high quality stereo sound for immersive audio. Effortless pairing, intuitive LED indicators, auto-connect functionality, and compatibility with all connectivity-enabled Signia hearing aids.

Streamers



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 Control



Small enough to carry on a keyring, the miniPocket Remote Control 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.

App, accessory, and charger 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 One app	Signia app	CROS/ BiCROS	Streamers and transmitters		Remote Controls	Portable Charger	Desktop Charger	Dry&Clean Charger	Multi Charger
Pure C&G MaX	●	-	-	●	-	●	●	●	-	●
Styletto IX	-	●	● ^A	●	●	●	●	-	●	-
Pure Charge&Go IX family	-	●	● ^B	●	● ^F	●	●	●	●	●
Active Pro IX	-	●	● ^C	●	●	●	●	-	-	-
Active Mini IX	-	●	-	●	●	●	●	-	-	-
Motion Charge&Go IX	-	●	● ^D	●	●	●	-	●	●	●
Silk Charge&Go IX	-	●	● ^E	-	-	●	●	-	-	-
Insio IX family	-	●	● ^E	-	-	●	● ^G	-	-	-
Styletto AX	-	●	● ^H	●	●	●	●	-	●	-
Insio Charge&Go AX	-	●	● ^{I,J}	●	●	●	-	●	-	-
Pure Charge&Go AX / T AX	-	●	● ^{I,J}	●	●	●	●	●	●	●
Pure 312 AX	-	●	● ^{I,J}	●	●	●	-	-	-	-
Silk X	-	●	● ^L	-	-	●	-	-	-	-
Pure 312 X	-	●	● ^K	●	●	●	-	-	-	-
Sirion Connect	-	●	-	●	●	●	-	-	-	●
Orion Charge&Go	-	●	-	-	-	●	-	-	-	●
Intuis 4	-	●	● ^{I,J,M}	● ^M	● ^M	●	-	-	-	-
Intuis 3 RIC312	-	●	-	-	-	●	-	-	-	-
Intuis 3	-	●	-	-	-	●	-	-	-	-
Prompt	-	●	-	-	-	●	-	-	-	-
Run	-	●	-	-	-	-	-	-	-	-

- A) Compatible with CROS Styletto IX

B) Pure Charge&Go IX / T IX are compatible with CROS Pure Charge&Go IX; Pure Charge&Go BCT IX is compatible with CROS Pure Charge&Go BCT IX

C) Compatible with CROS Active IX

D) Compatible with CROS Pure Charge&Go IX
- E) Compatible with CROS Silk Charge&Go IX

F) Not compatible with Pure Charge&Go BCT IX

G) Only for Insio Charge&Go CIC IX

H) Compatible with CROS Styletto AX

I) Compatible with CROS Pure Charge&Go AX

J) Compatible with CROS Pure 312 AX

K) Compatible with CROS Pure 312 X

L) Compatible with CROS Silk X
- M) Excluding PL 4.0

N) Compatible with Bluetooth-enabled Insio Nx ITC/ITE

All your clients' needs, all together

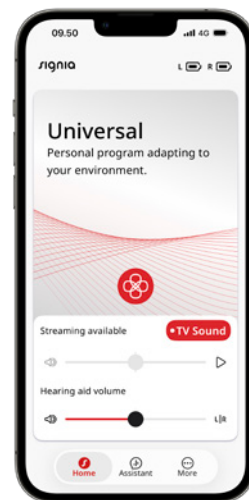
Signia apps

Greater convenience

The Signia One app (for MaX platform) and Signia app (for all previous platforms) empower wearers with access to remote control adjustments, audio streaming, and the Signia Assistant. And because they include TeleCare, they integrate 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, their smart user interfaces only show the user functions applicable to the connected devices.



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



TeleCare

Stay in closer contact with your customers:

- Remote fine-tuning
- Intuitive monitoring of your customers' daily satisfaction
- Set virtual appointments for the precise remote adjustment of the hearing aids

Remote Control

Wearers are empowered to adjust their sound

- Hearing program and volume control
- 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



Signia Assistant



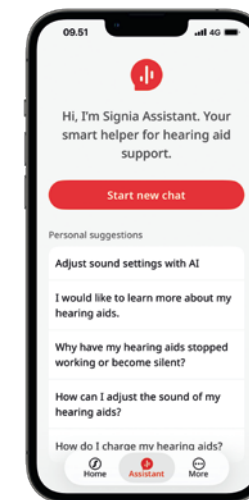
Signia Assistant

The smart new way to better address your clients' needs

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.

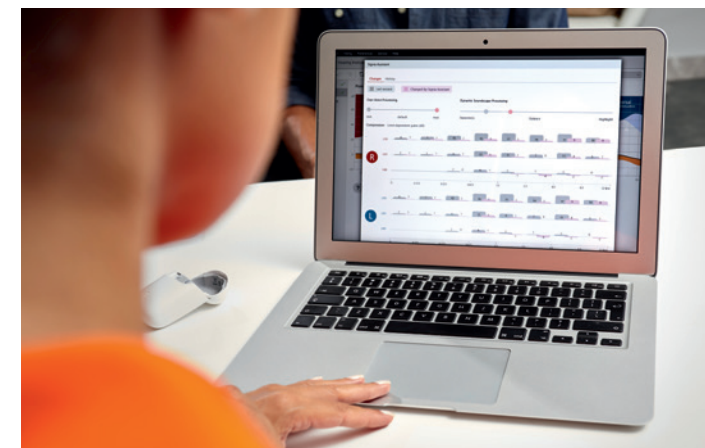
The world's first live deep neural network for hearing aids

Easy to use, the Signia Assistant offers a wide range of support, including small sound adjustments when needed and how-to videos to answer handling questions. With its live artificial intelligence deep neural network, the Signia Assistant gives your clients the best possible solution when issues arise in between appointments.



See every detail with Connexx

With the Connexx fitting software, you'll find all the changes made by the Signia Assistant, enabling you to understand each patient's key challenges. It's the smart solution for more efficient consultations and fittings - and 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 personalise their hearing experience

Successful fittings, satisfied clients



Connexx Fitting Software



Unity™ 4
mobile fitting unit system

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.

Fitting MaX in Connexx

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

First Fit in Connexx configures Signia MaX hearing aids to allow the wearer to hear what is important to him or her. The First Fit settings have been carefully optimised to provide a good starting position for each wearer.

Unity 4 hearing assessment and fitting unit

The Unity 4 fitting unit boasts a small physical footprint, showcasing our revolutionary stackable design. Embrace the perfect blend of functionality and space-saving elegance.

Elevate the client experience, enhance workflow, and confidently deliver superior care with our hearing assessment and fitting unit.

Programming Interface Compatibility

Hearing Aid	Noalink Wireless (2)	Connexx Air	I3 Adapter	Flex Connector	Size 312 Adapter	Size 13 Adapter	Programming Shoe Size 13	Programming Shoe Size 675	MobileFitting app	Fit via rocker switch
Pure C&G MaX	●									
Styletto IX	●									
Active Pro IX / Active IX	●									
Active Mini IX	●									
Motion Charge&Go IX	●									
Pure Charge&Go IX family	●									
Silk Charge&Go IX		●								
Insio IX family		● ¹	● ²	● ³						
Styletto AX	●									
Insio Charge&Go AX	●									
Pure Charge&Go AX / T AX	●									
Pure 312 AX	●									
Silk X		●		●						
Pure 312 X	●									
Sirion Connect	●									
Orion Charge&Go	●									
Intuis 4 BTEs	●									
Intuis 3 RIC312					●					
Intuis 3 S					●					
Intuis 3 M						●				
Intuis 3 P							●			
Intuis 3 SP								●		
Intuis 3 Click CIC / ITC				●						
Intuis 3 CIC, ITC, ITE				●						
Prompt S					●					
Prompt P							●			
Prompt SP								●		
Prompt Click CIC / ITC				●						
Prompt CIC / ITC / ITE				●						
Run S / P / SP (BTEs)									●	
Run Click CIC / ITC									●	
Fun (all)										●
Fast										●

1 Versions with e2e wireless technology only
2 Insio IIC/CIC IX with I3 faceplate, required for non-wireless versions and compatible with e2e wireless versions
3 Insio CIC IX with T5 faceplate and Insio ITC/ITE IX, required for non-wireless versions and compatible with e2e wireless versions

About Signia

Signia is one of the leading hearing aid brands in the world. Our goal is to enhance human performance through iconic innovations that shape prescription audio solutions. 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.

* Claims supported by Signia data:

1. 97% perform better with Signia MaX in noisy group conversations vs. key competitors
2. Decodes changes in the environment in just 0.01 seconds.
3. AI-based OVP with no need for OVP training. OVP improves the wearer's perception of own voice.
4. Internal technical study. SNR study in ERL, based on SNR performance in simulated conversation in background noise. Measurements done at two input SNRs, both showing superior output SNR performance of MaX vs. IX and four key competitors.

Publication: Jensen et al. (2026). Signia Multi-adaptive Xperience with Acoustic Intelligence: Holistic AI-driven enhancement of conversations in noise. Signia White Paper.

Find out more on signia-pro.com

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



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

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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