

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 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.

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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The 'Qi' symbol is a trademark of the Wireless Power Consortium.

- 1 All ASHA-compatible Android phones
- 2 Jensen, Pischel, Taylor, Schulte: Performance of Signia AX in At-Home Listening Situations (Signia White Paper, 2021)

** Data on file

*** Study conducted at the University of Northern Colorado, 2015, examined the effectiveness of new Signia features by collecting and analyzing ongoing EEG data while subjects performed speech testing. For both Signia features SpeechMaster and EchoShield, the objective brain behavior measures revealed a significant reduction in listening effort when the feature was activated.

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Be Brilliant™

Product Portfolio 2021



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 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.

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Signia AX

Revolutionary split processing

Performance levels

- 7AX
- 5AX
- 3AX
- 2AX
- 1AX

Hearing isn't always easy. A big group of people talking at the same time, softly spoken talkers, too much background noise... Sometimes sounds blend together making it impossible to focus on what you want to hear. Augmented Xperience changes the way your clients 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. It then recombines them to deliver outstanding speech clarity in a fully immersive environment. For instance, 100% of participants in a recent study² reported excellent speech understanding in their home environment using this technology.



Augmented
Xperience

Augmented Xperience is available across all performance levels except Styletto AX and Insio C&G AX from 7 to 1 so you can offer all your customers outstanding speech clarity in an immersive environment.

ITE

New



Insio C&G AX

RIC

New



Pure C&G AX

New



Pure C&G T AX

New



Pure 312 AX

SLIM-RIC

New



Styletto AX

New



CROS Styletto AX

New



CROS Pure C&G AX

New



CROS Pure 312 AX



Augmented Xperience feature overview

Our leading-edge Augmented Xperience platform is the first to offer outstanding speech clarity in an immersive environment, combined with connectivity for Android¹ and iOS devices plus artificial intelligence (AI) for live remote assistance.

Features	Information	Performance levels				
		7AX	5AX	3AX	2AX	1AX
Dynamic Soundscape Processing 2.0	Dynamic Soundscape Processing takes sound processing to a more precise level by including motion data for a more realistic sound adapted to everyday life.	●●●●●	●●●●●	●●●●●	●●●○○	●●●○○
Augmented Focus™	Separates the focus sound (speech) from surroundings, creating a clear contrast between the two, which makes it easier to follow conversations.	✓	✓	✓	✓	✓
Acoustic Sensors	The redesigned acoustic sensors can detect more variables of sound than ever before, providing more accurate information about the environment.	✓	✓	✓	✓	✓
e2e wireless 4.0	Control coupling, synchronization, binaural directionality, Spatial Speech Focus, CROS/ BiCROS.	✓	✓	✓	✓	✓
Motion Sensor	An integrated motion sensor detects whether the wearer is walking, running or sitting still. This motion data complements the acoustic data to optimize Dynamic Soundscape Processing 2.0.	✓	✓	✓		
OVP™ (Own Voice Processing) ³	Own Voice Processing (OVP™) utilizes real-time recognition of the wearer's voice to deliver a natural own-voice impression. Available for RIC/BTE devices with e2e wireless in binaural fittings.	✓	✓	✓		
Sound Clarity	Sound Clarity provides lifelike sound which covers the full spectrum of wearing situations.	●●●●●	●●●●○	●●●○○	●●●○○	●●○○○
Signal processing / Gain & MPO	Channels/handles in Connexx. For Signia AX, channels are per processing chain (Focus/Surroundings).	48/20	32/16	24/12	16/8	16/8
Hearing Programs	Number of programs configurable in Connexx.	6	6	6	4	4
Extended dynamic 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.	✓	✓	✓	✓	✓
HD Music	Preset programs for enhanced enjoyment of non-streamed music.	3	3	1	1	
eWindScreen	Reduces the annoyance of wind noise when outdoors.	✓	✓	✓	✓	
Extended bandwidth	12 kHz bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓				
EchoShield	Dedicated program for reverberant environments.	✓	✓			
Speech Quality	Speech Quality delivers improved speech understanding and communication ease in noise.	●●●●●	●●●●○	●●●○○	●●●○○	●●●○○
Binaural Directionality	Directionality provides scientifically proven enhanced speech understanding in noise. Available for bilateral fittings with directional microphones and e2e wireless link.	✓	✓	✓		
Wireless CROS/BiCROS	Requires CROS transmitters.	✓	✓	✓	✓	✓
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.	✓	✓	✓	✓	✓

Features	Information	Performance levels				
		7AX	5AX	3AX	2AX	1AX
Spatial SpeechFocus	Depending on the direction of the dominant speech source, Spatial SpeechFocus steers the directional beam to the left, right, or behind the wearer automatically in a car situation, or in a dedicated "Strolling" program. Available for bilateral fittings with directional microphones and e2e wireless link.	✓ ¹⁾	✓ ²⁾			
Wearer Interaction	Technically inclined wearers may appreciate having extra control over their hearing aids. Signia Augmented Xperience hearing aids offer these wearers a comprehensive range of adjustment options via the Signia app.	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●
Signia Assistant	Signia Assistant offers 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.	✓	✓	✓	✓	✓
Signia app (iOS and Android)	The new Signia app combines all functionalities of previous apps (touchControl, myControl, myHearing app). The functionality offered in the app is automatically customized depending on the connected hearing aid.	✓	✓	✓	✓	✓
Adaptive Streaming Volume	Speech intelligibility weighted adaptation of the streaming volume depending on ambient noise.	✓	✓	✓	✓	✓
Spatial Configurator	Spatial Configurator is part of the Signia app and allows the wearer to adjust the direction of the microphone beam.	✓	✓			
Direct streaming for iOS	Signia Augmented Xperience hearing aids can be connected directly to Apple devices for phone calls and audio streaming – without additional accessories.	✓	✓	✓	✓	✓
Direct streaming for Android	Direct audio streaming from ASHA compatible Android devices to Bluetooth enabled Augmented Xperience hearing aids.	✓	✓	✓	✓	✓
StreamLine TV accessory	Stream high quality stereo sound directly from a TV to Bluetooth equipped Augmented Xperience hearing aids.	✓	✓	✓	✓	✓
StreamLine Mic accessory	Stream high quality stereo sound directly from any Bluetooth device (Android devices, older Apple devices, other smartphones, PCs, laptops, etc.) to Bluetooth equipped Augmented Xperience hearing aids.	✓	✓	✓	✓	✓
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.	✓	✓	✓	✓	
Notched Amplification Therapy	Innovative tinnitus therapy delivered via everyday amplification.	✓	✓	✓	✓	
Smart Optimizer and Data Logging	Smart Optimizer (found under Data Logging) provides tailored fine-tuning recommendations based on an analysis of the wearer's usage of the hearing aid.	✓	✓	✓	✓	✓
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 screening audiograms and checking of thresholds while the hearing aids are worn.	✓	✓	✓	✓	✓
AutoFit	Automatically provides an optimized real-ear insertion gain (REIG) setting without the need to manually match targets. The new IMC2 standard expands the range of REM equipment which supports AutoFit with Connexx and Noah 4.5.1 or higher.	✓	✓	✓	✓	✓
TeleCare	TeleCare provides remote services including additional tools to follow-up with patients. In addition, user engagement and autonomy can be increased via the Signia app.	✓	✓	✓	✓	✓
Remote Services	Includes TeleCare Dashboard, Remote Fine Tuning, CareChat (incl. text messages, phone calls and video calls), virtual follow-up.	✓	✓	✓	✓	✓

1) In Universal program: Automatic mic beam to the right / left / rear directions.
2) 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.
3) Not available for Insio C&G AX

Designed for brilliant hearing and looks

New

ACOUSTIC
MOTION
SENSORS
AMS

DYNAMIC
SOUNDSCAPE
PROCESSING
DSP

OWN
VOICE
PROCESSING
OVP

WIRELESS
4.0
E2E



Performance levels

- 7AX
- 5AX
- 3AX
- sDemo

Styletto AX

Our new Styletto AX rechargeable hearing aid looks as amazing as its sounds. Its award-winning SLIM-RIC design* is smaller than before for an even more discreet fit. Built on our leading-edge Augmented Xperience platform, Styletto AX uses our proprietary Augmented Focus™ technology to split speech from surrounding sounds, process them separately, and recombine them to deliver outstanding speech clarity in an immersive environment.

Also available as a CROS Styletto AX.

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

Key features

- Uniquely stylish, award-winning design¹
- Even more discreet fit
- Outstanding speech clarity
- Recharging on-the-go
- Android & iPhone connectivity¹
- Signia Assistant

Signia app ready

Recharge-on-the-go

Equipped with Bluetooth

Compatible with CROS device for people with unaidable hearing loss on one side



Portable charging options
Styletto AX offers the choice of a portable charger with Qi technology – wearers simply place the charger on a charging pad instead of having to plug it into the mains. Alternatively, they can opt for a Dry&Clean charger, which simultaneously charges the hearing aids and dries and cleans them via UV light.

Immersive sound in our smallest rechargeable RIC

New

ACOUSTIC
MOTION
SENSORS
AMS

DYNAMIC
SOUNDSCAPE
PROCESSING
DSP

OWN
VOICE
PROCESSING
OVP

WIRELESS
4.0
E2E



Performance levels

- 7AX
- 5AX
- 3AX
- 2AX
- 1AX
- sDemo

Pure Charge&Go AX

Now available in all performance levels, Pure Charge&Go AX is ideal for experienced and first-time hearing aid wearers who are looking for a sleek aesthetic device that is fully featured. It combines an attractive design with proven rechargeability, state-of-the-art Bluetooth connectivity for Android and iPhone, and the landmark AI of the Signia Assistant.

Also available as a CROS Pure C&G AX, or as Pure C&G T AX with integrated T-Coil.

RIC

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

Key features

- Outstanding speech clarity
- Recharging on-the-go (with portable charger)
- Android & iPhone connectivity¹
- Signia Assistant
- Available in all performance levels

Signia app ready

Recharge-on-the-go

Equipped with Bluetooth

Compatible with CROS device for people with unaidable hearing loss on one side

Available as T-Coil Option



3 charging options
The Pure Portable Charger offers comfort and 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.

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

The first custom hearing aids with contactless charging and Bluetooth

New

ACOUSTIC
MOTION
SENSORS

AMS

DYNAMIC
SOUNDSCAPE
PROCESSING

DSP

WIRELESS

4.0

E2E



Performance levels

- 7AX
- 5AX
- 3AX

Insio Charge&Go AX

Our new rechargeable Insio Charge&Go AX ITC and ITE models redefine what custom hearing aids can offer experienced wearers. The smaller, more discreet design offers a higher fitting rate than previous devices and all-day comfort, while our leading-edge Augmented Xperience platform delivers outstanding speech clarity in an immersive environment. The custom hearing aids even include a motion sensor to adapt their sound optimally to the wearer’s situation by detecting if they are moving or stationary.

Key features

Outstanding speech clarity

Contactless charging

Android & iPhone connectivity¹

Signia Assistant




Signia app ready

Equipped with Bluetooth

Recharge-on-the-go



Insio Charger
These are the first custom hearing aids with Li-ion contactless charging. Wearers simply place Insio Charge&Go AX in the Insio Charger without having to worry about any exact charging contact.

Model	ITC/HS ITE	ITC/HS ITE	ITC/HS
			
Performance			
Matrix (2 ccm)	124/65	118/55	113/50
Battery			
Type	Lithium-ion power cell		

The RIC for outstanding speech clarity

New

ACOUSTIC
MOTION
SENSORS

AMS

DYNAMIC
SOUNDSCAPE
PROCESSING

DSP

OWN
VOICE
PROCESSING

OVP

WIRELESS

4.0

E2E



Performance levels

- 7AX
- 5AX
- 3AX
- 2AX
- 1AX
- sDemo

Pure 312 AX

Equipped with all the benefits of our Augmented Xperience platform for outstanding speech clarity, Pure 312 AX and CROS Pure 312 AX attract wearers with their fresh, elegantly slim design. Despite their discreet form, these tiny hearing aids provide fully-featured Bluetooth connectivity for maximum enjoyment of music, calls and TV from Android and iOS devices, plus all the benefits of our Signia Assistant. Pure 312 AX’s Zn-Air battery delivers a runtime of around 4 days.*

Key features

Outstanding speech clarity

Android & iPhone connectivity¹





Signia Assistant

Available in all performance levels

Signia app ready

Equipped with Bluetooth

Compatible with CROS device for people with unaidable hearing loss on one side

Model	RIC			
Receiver type	miniReceiver 3.0 S	miniReceiver 3.0 M	miniReceiver 3.0 P	miniReceiver 3.0 HP
				
Performance				
Matrix (2 ccm)	44dB/108dB	58dB/116 dB	62 dB/119 dB	74 dB/128 dB
Battery				
Size	312	312	312	312
Power consumption	1.5mA	1.7mA	1.7mA	1.7mA

*Based on 17 hours wearing per day including 5 hours of streaming

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 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 Signia X hearing aids 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, so you can offer all your customers outstanding hearing performance.

Click ITE

RIC



Active



Silk X



Pure Charge&Go X



Pure 312 X

SLIM-RIC

BTE



Styletto X



Motion C&G X



Motion C&G P X



Motion C&G SP X

Signia Xperience feature overview

Our landmark 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 ^A Auto in Universal program	✓ Binaural ^A manual	✓ Monaural	✓ Monaural		✓ Monaural	
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 / omni ^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



- 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



Portable Charger
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.

Performance levels

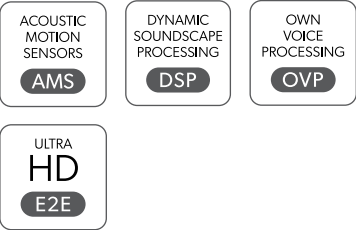
- Active Pro
- Active

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.

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

Experience the full potential of BTEs



Performance levels

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

Motion Charge&Go X

Comparable in its small size to a 312- device, 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	ThinTube 3.0 P
Performance			
Matrix (2 ccm)	60 dB/133 dB SPL	60 dB/125 dB SPL	63db/126 dB SPL
Battery			
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

- 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



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

Hear what really matters

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, Motion Charge&Go P X combines 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

Signia app ready

Smaller Design

Equipped with Bluetooth

Rechargeable

Integrated T-Coil



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

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

Superpower your hearing

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

Signia app ready

Smaller Design

Equipped with Bluetooth

Rechargeable

Integrated T-Coil



Charging Options
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

ACOUSTIC
MOTION
SENSORS
AMS

DYNAMIC
SOUNDSCAPE
PROCESSING
DSP

OWN
VOICE
PROCESSING
OVP

ULTRA
HD
E2E



- 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

Recharge-on-the-go

Equipped with Bluetooth



Portable Charger
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%¹.

SLIM-RIC

Model			
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P
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

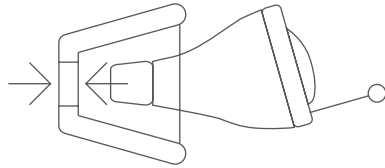
(1) Source: Hakvoort, Burton: Increasing Style, Reducing Stigma: The Styletto Solution (Signia Backgrounder, 2018)

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

Discretion guaranteed

DYNAMIC
SOUNDSCAPE
PROCESSING
DSP

ULTRA
HD
E2E



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 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

ACOUSTIC MOTION SENSORS
AMS

DYNAMIC SOUNDSCAPE PROCESSING
DSP

OWN VOICE PROCESSING
OVP

ULTRA HD
E2E



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



Inductive Charger II
This charger 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				
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

ACOUSTIC MOTION SENSORS
AMS

DYNAMIC SOUNDSCAPE PROCESSING
DSP

OWN VOICE PROCESSING
OVP

ULTRA HD
E2E



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				
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. That means more choice for your customers, more opportunities for you.

Signia Nx is available across all performance levels from 7 to 1, 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				
Audiology		7Nx	5Nx	3Nx	2Nx	1Nx
OVP™ (Own Voice Processing) ¹	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 ¹	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

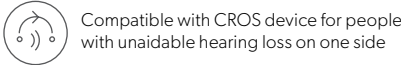
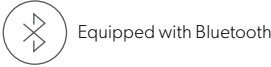
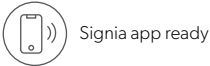
(1) Not available with Silk Nx, Insio Nx or Pure 10 Nx

Convenient wireless rechargeability and Bluetooth on all levels



Key features

- Rechargeable lithium-ion power cell
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Pure Charge& Go Nx hearing aids.



StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any device with Bluetooth connectivity.

Performance levels

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

Pure Charge&Go Nx

Simply Charge&Go: Signia’s popular Pure Charge&Go Nx with convenient wireless lithium-ion rechargeability is accessible for an even broader range of users. Also available in all performance levels, it provides top Bluetooth connectivity, remote support with Signia TeleCare and the most high-tech wireless charging in a small design. The proven Nx Fit fitting formula will let wearers feel its simplicity right from the start!

RIC

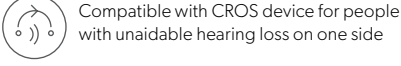
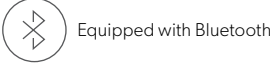
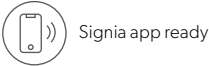
Model				
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Performance				
Matrix (2 ccm)	45/108 dB	60/119 dB	70/124 dB	75/130 dB
Battery				
Type	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell

Small and fully-featured with direct streaming



Key features

- Most natural own voice and best speech understanding in noise thanks to Nx chip
- Small, discreet design
- TeleCare
- Remote Control
- Connectivity & Streaming



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Pure 312 Nx hearing aids.



StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any device with Bluetooth connectivity.

Performance levels

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

Pure 312 Nx

Equipped with all benefits of the Signia Nx platform, Pure 312 Nx keeps the wearer’s own voice and remaining soundscape in perfect balance. This way, it offers the most natural own voice and best speech understanding in noise in a small, elegant housing. Despite its discreet design, Pure 312 Nx provides supreme connectivity via Bluetooth-based direct streaming and the Signia app*. Plus, TeleCare lets your customers enjoy full live remote support and fast, smooth trials.

* For Android and iOS.

RIC

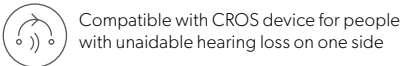
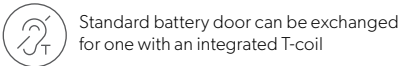
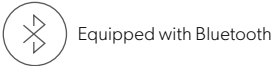
Model				
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Performance				
Matrix (2 ccm)	45/108 dB	60/119dB	70/124 dB	75/130 dB
Battery				
Size	312	312	312	312
Power consumption	1.2 mA	1.4 mA	1.3 mA	1.3 mA

Superior connectivity combined with the longest streaming time



Key features

- Most natural own voice and best speech understanding in noise thanks to Nx chip
- Longest wearing time while streaming
- TeleCare
- Remote Control
- Connectivity & Streaming



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Pure 13 Nx hearing aids.



StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any device with Bluetooth connectivity.

Performance levels

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

Pure 13 Nx

By separately processing the wearer’s own voice and integrating it smoothly into the soundscape, Signia’s Pure 13 Nx provides the most natural own voice and best speech understanding in noise. Thanks to Bluetooth, it comes with superior connectivity with direct streaming and the Signia app*. Users enjoy the longest wearing time while streaming. Full live remote support via TeleCare quickly familiarizes them with their Pure 13 Nx hearing aids.

* For Android and iOS.

RIC

Model				
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				
Size	13	13	13	13
Power consumption	1.2 mA	1.4 mA	1.3 mA	1.3 mA

Simplicity with a naturally clear sound

Key features

- Ultra-small design
- Outstanding speech understanding in noise
- Remote control option
- TeleCare
- Remote Control



Signia app and miniPocket
To enhance its discretion, Pure 10 Nx is remotely controllable via the Signia app and the miniPocket.

Performance levels

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

Pure 10 Nx

The ultra-small Pure 10 Nx expertly combines a highly discreet design with a more natural sound. Its sleek appearance is complemented by a wealth of audiological innovations that produce a clear sound and excellent speech understanding in noise. The non-wireless Pure 10 Nx is the ideal solution for those who wish their hearing aids to be simple and discreet.

RIC

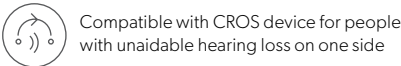
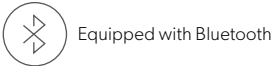
Model				
Receiver type	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Performance				
Matrix (2 ccm)	45/108 dB	55/113 dB	60/118 dB	65/123 dB
Battery				
Size	10	10	10	10
Power consumption	1.2 mA	1.3 mA	1.2 mA	1.2 mA

The ultimate rechargeable BTE with Bluetooth for almost all needs



Key features

- Rechargeable lithium-ion power cell
- Long-lasting high quality audio streaming
- TeleCare
- Remote Control
- Connectivity & Streaming



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Motion Charge&Go Nx hearing aids.



StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any device with Bluetooth connectivity.

Performance levels

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

Motion Charge&Go Nx

With Motion Charge&Go Nx, Signia’s all-round BTE just got even more versatile: Available in all performance levels, these models combine all the advantages of Signia Nx with Li-ion powered wireless rechargeability and seamless Bluetooth connectivity in a dependable design. Intuitive to handle, their outstanding sound quality, convenient streaming options, and easy fittings make Motion Charge&Go Nx hearing aids the optimum solution for almost any customer.

BTE

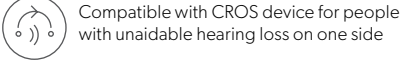
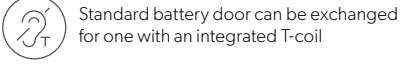
Model	Motion Charge&Go Nx	Motion Charge&Go Nx
Performance	Matrix (2 ccm)	Matrix (2 ccm)
	ThinTube 56/126 dB	Earhook 63/134 dB
Battery		
Type	Lithium-ion power cell	Lithium-ion power cell

Direct streaming with the most versatile fitting options



Key features

- Most natural own voice and best speech understanding in noise thanks to Nx chip
- For individual handling and fitting requirements
- TeleCare
- Remote Control
- Connectivity & Streaming



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Motion 13 Nx hearing aids.



StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any device with Bluetooth connectivity.

Performance levels

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

Motion 13 Nx

Available in a small model and a sleek P model, the incredibly versatile Motion 13 Nx BTE is ideal for wearers with individual fitting requirements and moderate to severe or even profound hearing loss. It harmonizes the wearer’s voice and surrounding sounds, providing the most natural own voice and best speech understanding in noise. Motion 13 Nx and Motion 13P Nx provide full Bluetooth connectivity and Signia TeleCare with an optional modular T-coil integrated in the battery door.

BTE

Model	Motion 13 Nx	Motion 13P Nx
Performance	Matrix (2 ccm)	Matrix (2 ccm)
	ThinTube 56/126 dB Earhook 63/134 dB	ThinTube 65/130 dB Earhook 77/135 dB
Battery		
Size	13	13
Power consumption	1.4 mA	1.7 – 2.0 mA

A practically invisible natural experience. Simply fit and go



Performance levels

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

Silk Nx

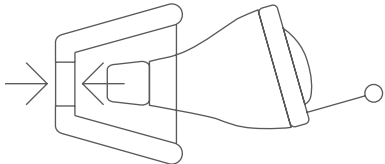
The Silk™ Nx delivers a natural hearing experience in its discreet size, instant fit and exceptional sound quality. The only ready-to-wear CIC with Ultra HD e2e for superior wireless binaural processing. Thanks to its flexible silicone Click Sleeves, Silk Nx offers a precise fit without waiting times. And for wearers with unaidable hearing loss in one ear, CROS Silk Nx provides the most discreet solution – the world’s first CROS CIC hearing aid.

Key features

- Best speech understanding in noise and a most natural sound thanks to Nx chip
- Click Sleeves for a quick and easy fit
- Even smaller than its predecessor
- Invisible and discreet
- Binaural OneMic directionality
- TeleCare
- Remote Control

Signia app ready

Compatible with CROS device for people with unaidable hearing loss on one side



One click and you're done. Available in four sizes, Click Sleeves simply click on to Silk Nx hearing aids and sit securely in the ear.

Click ITE	
Model	
	Click CIC
Performance	
Matrix (2 ccm)	50/113 dB
Battery	
Size	10
Power consumption	1.3 mA

The most discreet natural hearing experience with full connectivity



Performance levels

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

Insio Nx

Signia’s Insio™ Nx ITC and ITE models provide top Bluetooth connectivity with best-in-class sound quality. Tailor-made for the most discerning wearers, Insio Nx delivers a more natural sound with maximum discretion. Equipped with Ultra HD e2e for superior wireless binaural processing, including as a small CIC with a single microphone, Insio offers clear sound and speech understanding even in noisy environments.

Key features

- Best speech understanding in noise and a most natural sound thanks to Nx chip
- Small size up to high power matrix
- Full wireless and remote control options for all models
- TeleCare
- Remote Control
- Connectivity & Streaming*

Signia app ready

Equipped with Bluetooth

Compatible with CROS device for people with unaidable hearing loss on one side



StreamLine TV
With StreamLine TV, the TV signal is directly streamed into Bluetooth-enabled Insio Nx ITC and ITE hearing aids.

StreamLine Mic
The StreamLine Mic enables hands-free audio streaming (phone calls, music, etc.) from any Bluetooth device for Insio Nx ITC/ITEs.

ITE				
Model	IIC	CIC	ITC	ITE
Performance				
Matrix (2 ccm)	50/113 dB1	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
Battery				
Size	10	10	312	312
Power consumption	1.3 mA1	1.3 mA1	1.3 mA1	1.3 mA1

(1) Max. values

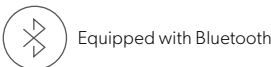
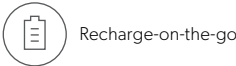
* Available with Bluetooth-enabled Insio Nx ITC and ITE hearing aids

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



Key features

- Stylishly designed new form factor
- Most natural own voice and best speech understanding in noise thanks to Nx chip
- TeleCare
- Remote Control
- Connectivity & Streaming



Portable Charger
Wearers enjoy full-day wearing and charging-on-the-go via Signia Styletto's ultra-slim portable charging case.

Performance levels

7

5


3

sDemo

Styletto Connect

Styletto Connect combines all the best of audiology, convenience and design. Powered by Signia's groundbreaking Nx platform, this fashionable hearwear combines lithium-ion power cells with all benefits of Bluetooth connectivity for recharging and streaming-on-the-go. In addition to its high-class performance, Styletto Connect comes in an exceptional and distinctive new design – with a unique appeal that will attract even more customers.

SLIM-RIC

Model	
Receiver type	M-Receiver
	
Performance	
Matrix (2 ccm)	60/119 dB
Battery	
Type	Lithium-ion power cell



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



Intius 3 S



Intius 3 M



Intius 3 P



Intius 3 SP

ITE



Intuis 3 Click CIC,
Click ITC



Intuis 3 CIC, ITC, ITE

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	Performance levels
	Essential
	Intuis 3
Better hearing	
Frequency channels / Compression controls	12/6
Number of programs	4
Directional microphones ^A	automatic ^B
Frequency compression	-
Sound comfort	
Feedback cancellation	●
Speech and noise management	on/off
eWindScreen	-
e2e wireless	-
SoundSmoothing	-
Fitting / Individuality	
Data logging	●
Acclimatization manager	-
Tinnitus therapy	-
Audio streamer / Hearing aid control	
Signia app	●
Smart Connexx app and Signia app	-
miniPocket	●

A) Not for CIC B) Only BTE

Small and powerful

Key features

- For mild to severe hearing loss
- Small design for a high level of wearing comfort
- TeleCare
- Remote Control
- 6 channel MPO for the most advanced fitting options and more individual adjustments



Signia app ready



T-Coil



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

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				
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	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
- 6 channel MPO for the most advanced fitting options and more individual adjustments



Signia app ready



T-Coil (except Intuis 3 S)







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
				
Performance				
Matrix (2 ccm)	LifeTube 45/124 dB Earhook 55/124 dB	LifeTube 53/125 dB Earhook 60/130 dB	Earhook 70/134 dB	Earhook 80/140 dB
Battery				
Size	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



Signia app ready



Optional T-Coil





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 dB ¹ ITC 65/124 dB ¹ ITE 65/124 dB ¹
Battery		
Size	Click CIC 10, Click ITC 312	CIC 10, ITC 312, ITE 13
Power consumption	1.1 mA	1.1 mA ¹

(1) Max. values



Basic

Help the world hear better

Basic

The Basic segment of hearing aids offers fitting opportunities that enable you to bring the promise of better hearing to people who would otherwise have no hope of a solution. Easy to learn and easy to fit, even in mobile situations, you can take better hearing to where it’s needed – even to outlying areas. This range of BTE and Click ITE devices is suitable for all levels of hearing loss, sizes of ear canal and individual preference.

BTE



Click ITE



ITE



Basic segment feature overview

Available in a wide range of fittings and suitable for all levels of hearing loss from mild to profound, the Basic range offers a good hearing experience for every customer.

Features	Prompt						
	S	P	SP	Click ITEs	CIC	ITC	ITE
Matrix	LifeTube 45/124 dB Earhook 55/124 dB	70/134 dB	80/140 dB	Click CIC 50/113 dB Click ITC 55/116 dB	65/124 dB ¹	65/124 dB ¹	65/124 dB ¹
Channels/Controls	8/4	8/4	8/4	8/4	8/4	8/4	8/4
Programs	4	4	4	Click CIC: 4 ² Click ITC: 4	4	4	4
Directional microphones	●	●	●	-	-	-	-
T-coil	-	●	●	-	-	○	○
Audio input	-	○	○	-	-	-	-
Noise reduction	situation based	situation based	situation based	situation based	situation based	situation based	situation based
SoundBalance™	-	-	-	-	-	-	-
Feedback cancellation	●	●	●	●	●	●	●

Features	Run				Fun		Fast
	S	P	SP	Click ITEs	P	SP	P
Matrix	LifeTube 45/124 dB Earhook 55/124 dB	70/132 dB	79/140 dB	Click CIC 50/113 dB Click ITC 55/116 dB	70/132 dB	79/140 dB	62/130 dB
Channels	8	8	8	8	6	6	4
Programs	6 preconfigured sound profiles	6 preconfigured sound profiles	6 preconfigured sound profiles	6 preconfigured sound profiles	4 preconfigured sound profiles	4 preconfigured sound profiles	3 preconfigured sound profiles
Directional microphones	●	●	-	-	-	-	-
T-coil	-	-	-	-	-	-	-
Audio input	-	-	-	-	-	-	-
Noise reduction	situation based	situation based	situation based	situation based	always on	always on	always on
SoundBalance™	-	-	-	-	-	-	-
Feedback cancellation	●	●	●	●	●	●	●



(1) Max. values
(2) 1 program + 4 accessible via app

Make your customers the center of attention




Basic



The Prompt family

Signia’s Prompt family offers outstanding wearing comfort and ease of use for every form of hearing loss. All models offer remote control options via the Signia app and the miniPocket™ and are a convenient solution for almost all your customers.

- Key features
- A full range of BTE, Click ITE and ITE models
 - For all levels of hearing loss
 - Remotely controllable for a maximum of convenience and discretion
 - TeleCare
 - Remote Control
-  Signia app ready
-  T-Coil (except Prompt S)



BTE			
Model	Prompt S	Prompt P	Prompt SP
			
Performance			
Matrix (2 ccm)	ThinTube 45/124 dB Earhook 55/124 dB	Earhook 70/134 dB	Earhook 80/140 dB
Battery			
Size	312	13	675
Power consumption	0.9 mA	1.4 mA	2.4 mA

Click ITE/ITE		
Model	Prompt Click CIC, Click ITC	Prompt CIC, ITC, ITE
		
Performance		
Matrix (2 ccm)	Click CIC 50/113 dB Click ITC 55/116 dB	CIC 65/124 dB ¹ ITC 65/124 dB ¹ ITE 65/124 dB ¹
Battery		
Size	Click CIC 10, Click ITC 312	CIC 10, ITC 312/10, ITE 13/312
Power consumption	1.1 mA	1.1 mA ¹


(1) Max. values

Take hearing to a new level




Basic



Run

Easy to fit in just a few minutes with the convenient MobileFitting app, Run from Signia is ideal for on-the-spot fittings. Incredibly comfortable thanks to its ergonomic shape, the convenient and easy-to-use Run delivers an outstanding hearing experience.

- Key features
- Quick and easy fittings everywhere via the MobileFitting app
 - For mild to profound hearing loss
 - Ergonomic shape for a high level of wearing comfort
 - TeleCare
 - Remote Control
-  Signia app ready



BTE			
Model	Run S	Run P	Run SP
			
Performance			
Matrix (2 ccm)	ThinTube 45/124 dB Earhook 55/124 dB	Earhook 70/132 dB	Earhook 79/140 dB
Battery			
Size	312	13	675
Power consumption	0.9 mA	1.3 mA	2.2 mA

Click ITE		
Model	Run Click CIC	Run Click ITC
		
Performance		
Matrix (2 ccm)	50/113 dB	55/116 dB
Battery		
Size	10	312
Power consumption	1.1 mA	1.1 mA

Provide an outstanding hearing experience

- Key features
- A high level of amplification for severe to profound hearing loss
 - Ergonomic shape for a high level of wearing comfort
 - Simple fittings everywhere via the rocker switch



Basic

Fun

Equipped with Signia’s proven hearing aid technology, Fun covers all essential customer requirements. It offers superb sound quality for severe to profound hearing loss, excellent wearing comfort and is simply fitted by pushing the handy rocker switch.



BTE

Model		
	Fun P	Fun SP
		
Performance		
Matrix (2 ccm)	Earhook 70/132 dB	Earhook 79/140 dB
Battery		
Size	13	675
Power consumption	1.2 mA	2.2 mA

Deliver a powerful listening experience

- Key features
- Simple fittings everywhere via the rocker switch
 - For mild to severe hearing loss
 - Easy handling


Basic

Fast

Fast BTE hearing aids offer a high level of performance and deliver just the right amount of amplification for customers with severe hearing loss. They are easily adjusted via the rocker switch for simplified fitting. Sleek and comfortable with a range of features, Signia’s Fast ensures an outstanding hearing experience suitable for every customer.












BTE

Model		
	Fast P	
		
Performance		
Matrix (2 ccm)	Earhook 62/130 dB	
Battery		
Size	13	
Power consumption	1.1 mA	

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	Portable charger	Inductive Charger II	Standard Charger	Dry&Clean Charger
		CROS	StreamLine TV	StreamLine Mic	miniPocket				
									
Styletto AX	●	● ^I	●	●	●	●	-	-	●
Insio AX	●	● ^I	●	●	●	-	-	●	-
Pure Charge&Go AX	●	● ^I	●	●	●	●	-	●	●
Pure Charge&Go T AX	●	● ^I	●	●	●	●	-	●	●
Pure 312 AX	●	● ^I	●	●	●	-	-	-	-
Active Pro	●	-	●	●	●	●	-	-	-
Motion Charge&Go X	●	● ^K	●	●	●	-	●	-	-
Motion Charge&Go P X	●	● ^K	●	●	●	-	-	●	●
Motion Charge&Go SP X	●	● ^K	●	●	●	-	-	●	●
Styletto X ¹	●	-	●	●	●	●	-	-	-
Silk X	●	● ^L	-	-	●	-	-	-	-
Pure Charge&Go X	●	● ^K	●	●	●	-	●	-	-
Pure 312 X	●	● ^K	●	●	●	-	-	-	-
Styletto Connect	●	-	●	●	●	●	-	-	-
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	●	-	-	-	-	-	-	-	-

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

I) Compatible with CROS Styletto AX

J) Compatible with CROS Pure C&G AX and CROS Pure 312 AX

K) Compatible with CROS Pure C&G X and CROS Pure 312 X

L) Compatible with CROS Silk X

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.

Remote controls



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.

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 Options



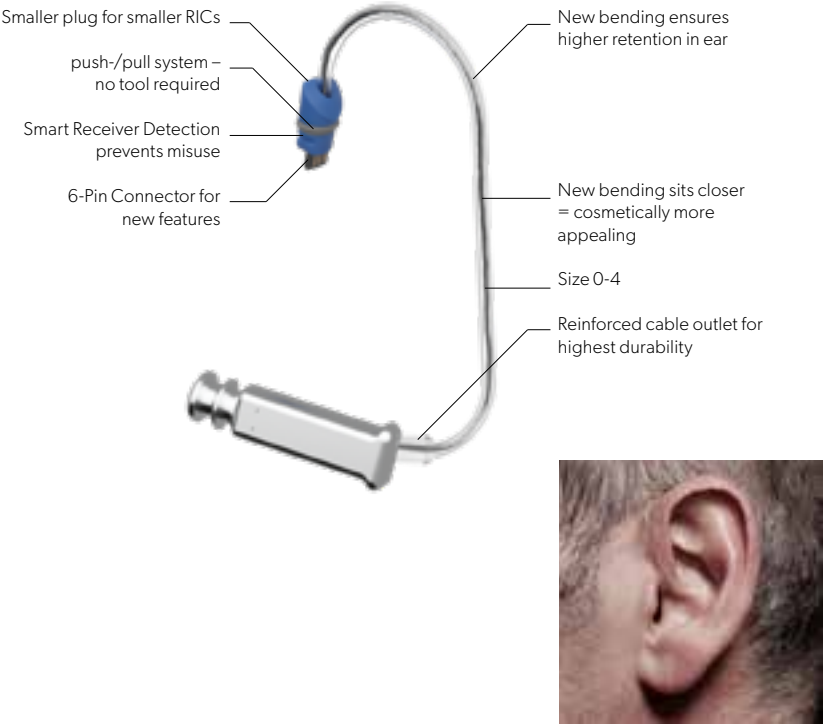
The chargers recharge hearing aids so your clients don't need to worry about handling batteries. The Inductive Charger II for Motion C&G X, Pure Charge&Go X, Pure Charge&Go Nx and Motion Charge&Go Nx also dries hearing aids while charging to give a full day's ultra-durable hearing performance.

The Dry & Clean chargers for Styletto AX, Pure C&G AX, Motion C&G P X and Motion C&G SP X offer a UV-C cleaning functionality while charging and drying as an additional benefit.

EarWear 3.0

Better physical fit and on-ear attractiveness

Our new EarWear 3.0 offers a higher physical fit rate, improved cosmetics and better retention



miniReceiver 3.0 Cable Bending 10 / 10 fit correctly – out of the box

Acoustical and physical fitting performance of miniReceiver 3.0 portfolio

Physical fit rate	↗	↗	↗	↗	↗	↗	↗	↗
Acoustical performance 3.0	↗	↗	↗	↗	↗	↗	↗	↗
	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

Different values for Pure 312 AX

EarWear 3.0

New eartips and sleeves

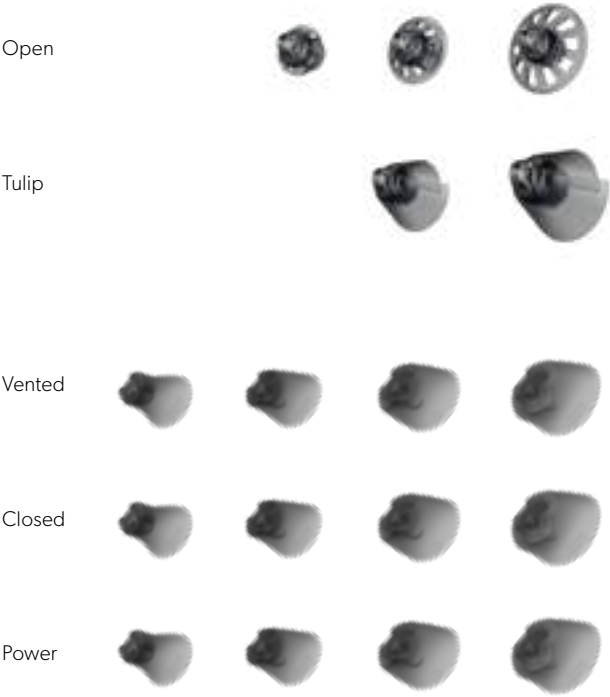
This versatile new range is suitable for the vast majority of ear anatomies and hearing needs

Soft eartip noses allow for deep insertion with high comfort - also into small ear canals

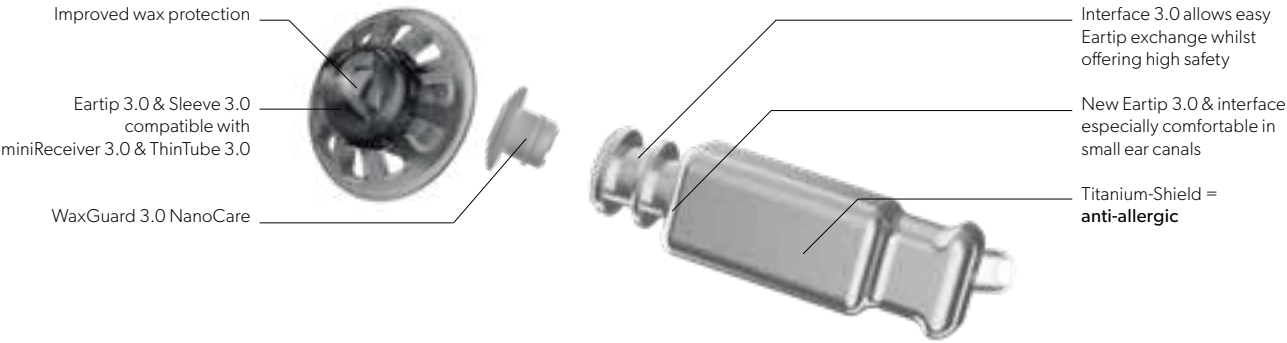
The new Power Sleeve 3.0 expands the acoustically highly reliable sleeve to also offer a fully closed option.

Secure, proven design makes Eartips 3.0 and Sleeves 3.0 much easier for consumers to exchange.

All Earwear 3.0 items can be used together.



To further strengthen durability and reduce damage to cables and tubes, the miniReceiver 3.0 features a reinforced cable outlet while the ThinTube 3.0 is made out of one piece. A Titanium Shield on all miniReceivers 3.0 provides optimal anti-allergic performance.



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.



Signia Assistant

With its live artificial intelligence deep neural network, the Signia Assistant ensures that the end-user always gets the best possible solution for any given situation, always tailored to their specific needs and preferences.

It provides your clients with easy answers to all questions on handling, including showing them helpful videos in the app that are relevant to their specific device. In this way, people get the support they need during the entire onboarding process and you can spend the time at follow-up appointments more effectively.



TeleCare

Signia TeleCare enables you to support your clients remotely, so they get your help in real-life situations when they need it. You can hold virtual appointments via phone or video call and adjust the hearing aid settings remotely in the Connexx fitting software.

Reducing effort, increasing satisfaction

Support for counseling, fittings and trials



Connexx 9 fitting software



Unity™ 3 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.

Connexx with Augmented Xperience

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 AX hearing aids to allow the wearer to hear what is important to him or her. The First Fit settings have been carefully optimized to provide a good starting position for each wearer.

The Dynamic Soundscape Processing (DSP) control in Connexx provides a slider to adjust to your clients’ individual preferences. This slider is now more powerful than ever thanks to our new Augmented Focus™ technology.

For you clients to fully optimize their personal sound in the situations important to them, they can use the Signia Assistant. The Assistant can fine-tune the DSP slider and show you if any changes were made from the initial settings. You can view details about each specific interaction: The situation your client was in at a particular date and time, the issue that required assistance, and the solution implemented by the Assistant.



All your clients' needs, all together

Signia app Greater convenience

Simpler all round, more convenient for all, the Signia app combines Signia's previous 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



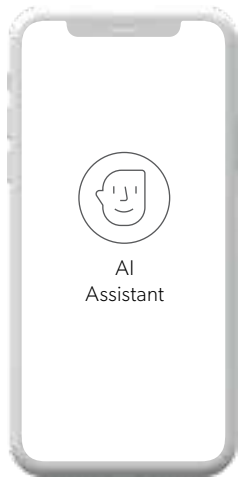
AI Assistant



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 Assistant offers small sound adjustments when needed and how-to videos to answers handling questions. With its live artificial intelligence deep neural network, the Assistant gives your clients the best possible solution when issues arise in between appointments. All they need is their Signia AX or X 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, 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 personalize their hearing experience

Detailed feature overview SLIM-RIC and RICs

Type	Styletto AX	Pure Charge&Go AX	Pure Charge&Go T AX	Pure 312 AX
Performance levels	7AX/5AX/3AX		7AX/5AX/3AX/2AX/1AX	
Picture				
Product details				
Matrix (2 ccm)	S 46 / 110 dB M 60 / 119 dB P 65 / 122 dB	S 46 / 110 dB M 60 / 119 dB P 65 / 122 dB HP 75 / 131 dB	S 46 / 110 dB M 60 / 119 dB P 65 / 122 dB HP 75 / 131 dB	S 44dB / 108db M 58dB / 116 dB P 62 dB / 119 dB HP 74 dB / 128 dB
Battery size	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	312
Power consumption				1.5-1.7 mA
Features				
Frequency channels/ Compression controls	7AX – 48/20 5AX – 32/16 3AX – 24/12 - -	7AX – 48/20 5AX - 32/16 3AX - 24/12 2AX - 16/8 1AX – 16/8	7AX – 48/20 5AX - 32/16 3AX - 24/12 2AX - 16/8 1AX – 16/8	7AX – 48/20 5AX - 32/16 3AX - 24/12 2AX - 16/8 1AX – 16/8
Hearing programs	6	6	6	6
e2e wireless 4.0	●	●	●	●
Direct streaming (via Mfi and ASHA)	●	●	●	●
TwinPhone	● ¹⁵	● ¹⁶	● ¹⁶	● ¹⁶
TeleCare	● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁹
Tinnitus therapies (available on 7/5/3/2 PL)	●	●	●	●
CROS/BiCROS (available on 7/5/3/2/1 PL)	● ²⁹	● ²¹	● ²¹	● ²¹
Rocker switch	-	●	●	●
Volume control	-	● ²⁴	● 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 3.0	miniReceiver 3.0	miniReceiver 3.0	miniReceiver 3.0

(15) To be activated via Signia app or miniPocket

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

(19) Full live remote tuning via Connexx

(21) With either CROS Pure 312 AX or CROS Pure Charge&Go AX

(24) Programmable via Connexx



(28) Via direct streaming

(29) Available on 7/5/3 PL with CROS Styletto AX

● Standard

○ Optional



Detailed feature overview SLIM-RIC and RICs

Type	Styletto X	Pure Charge&Go X	Pure 312 X	Styletto Connect
Performance levels	7X/5X/3X/2X/1X			7/5/3
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 -
Battery size	Lithium-ion power cell	Lithium-ion power cell	312	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 - -
Hearing programs	6	6	6	6
e2e wireless	● ¹³	● ¹³	● ¹³	● ¹³
Direct streaming	●	●	●	●
TwinPhone	● ¹⁵	● ¹⁶	● ¹⁶	● ¹⁵
TeleCare	● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁹
Tinnitus therapies (available on 7/5/3/2 PL)	●	●	●	●
CROS/BiCROS (available on 7/5/3 PL)	-	● ²¹	● ²¹	-
Rocker switch	-	●	●	-
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	-






(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
(29) Push button

● Standard
○ Optional

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
●	●	●	●	-
● ²¹	● ²¹	● ²¹	-	-
● ²⁹	●	●	○ ²⁹	● 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

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
Performance levels	7X/5X/3X/2X/1X				7Nx/5Nx/3Nx/2Nx/1Nx	
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
Battery size	Lithium-ion power cell		Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	13
Power consumption					1,4 – 2.0 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
Hearing programs	6		6	6	6	6
e2e wireless	● ¹³		● ¹³	● ¹³	● ¹³	● ¹³
Direct streaming	●		●	●	●	●
TwinPhone (available on PL7/5/3)	● ^{2, 16}		● ^{2, 16}	● ^{2, 16}	● ¹⁷	● ¹⁶
TeleCare	● ¹⁹		● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁹
Tinnitus therapies (available on 7/5/3/2 PL)	●		●	●	●	●
CROS/BiCROS	● ²		● ²	● ²	● ^{2, 21}	● ^{2, 21}
Push button	-		-	-	●	-
Volume control	-		-	-	● ²⁴	● ²⁴
Rechargeable	●		●	●	●	-
T-coil	-		●	●	-	○
Battery door on/off function	-		-	-	-	●
Audio input	● ²⁸		● ²⁸	● ²⁸	● ²⁸	● ²⁸
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
Fitting set	Thin Tube 3.0/Earhook		Thin Tube 3.0/Earhook	Earhook	ThinTube/Earhook	ThinTube/Earhook

(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






Motion 13P Nx	Intuis 3 S	Intuis 3 M	Intuis 3 P	Intuis 3 SP
	Essential			
				
65/130 dB - 77/135 dB 13 1,7 – 2.0 mA	- 45/124 dB 55/124 dB 312 0.9 mA	- 53/125 dB 60/130 dB 13 1.0 mA	- - 70/134 dB 13 1.4 mA	- - 80/140 dB 675 2.4 mA
7Nx – 48/20 5Nx – 32/16 3Nx – 24/12 2Nx – 16/8 1Nx – 16/8	12/6	12/6	12/6	12/6
6	4	4	4	4
● ¹³	-	-	-	-
●	-	-	-	-
● ¹⁶	-	-	-	-
● ¹⁹	● ¹⁸	● ¹⁸	● ¹⁸	● ¹⁸
●	-	-	-	-
● ^{2, 21}	-	-	-	-
-	● ²⁴	-	●	●
● ²⁴	-	● ²⁴	● ²⁴	● ²⁴
-	-	-	-	-
○	-	●	●	●
●	●	●	●	●
● ²⁸	-	○ ³³	○ ³³	○ ³³
○	○	○	○	-
●	●	●	●	●
-	-	-	-	-
●	-	-	-	-
-	●	●	●	●
-	-	-	-	-
●	-	-	-	-
size 13	size 312	size 13	Programming shoe/ CS 44 cable	Programming shoe/ CS 44 cable
ThinTube/Earhook	LifeTube	LifeTube	-	-

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 - 55/124 dB	- 70/134 dB	- 80/140 dB	45/124 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	Insio Charge&Go AX	Active Pro	Active	Silk X Click CIC	Silk Nx Click CIC	Insio Nx IIC/CIC
Performance levels	7AX/5AX/3AX			7X/5X/3X/2X/1X		7Nx/5Nx
Picture						
Product details						
Matrix (2 ccm)	S 50/113 dB ¹ M 55/118 dB ¹ P 65/124 dB ¹	42/118 dB	42/118 dB	50/114 dB	50/113 dB	S 50/113 dB ¹ M 55/118 dB ⁴² P 65/124 dB ⁴²
Battery size	Lithium-ion power cell	Lithium-ion power cell	Lithium-ion power cell	10	10	10
Power consumption				1.2 mA	1.3 mA	1.3 mA ¹
Features						
Frequency channels/ Compression controls	7AX – 48/20 5AX – 32/16 3AX – 24/12 2AX – 16/8 1AX – 16/8	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
Hearing programs	6	6	4	6	6	6
e2e wireless	● ⁴¹	● ¹³	● ¹³	● ¹³	● ¹³	○ ¹³
Direct streaming	●	●	●	-	-	-
TwinPhone (available on PL7/5/3)	● ¹⁵	● ¹⁵	-	● ¹⁵	● ¹⁵	● ³⁵
TeleCare	● ¹⁹	● ¹⁹	● ¹⁹	● ¹⁸	● ¹⁸	● ¹⁸
Tinnitus therapies (not available with PL 1)	●	●	-	●	●	●
CROS/BiCROS	● ⁴⁰	-	-	●	●	●
Push button	●	○ ²⁵	○ ²⁵	-	-	○ ³⁷
Volume control	-	○ ²⁵	○ ²⁵	-	-	-
T-coil	-	-	-	-	-	-
Battery door on/off function	-	-	-	●	●	●
Audio input	● ³⁹	● ²⁸	● ²⁸	-	-	-
Optivent		-	-	-	-	○
App/Accessory compatibility						
Signia app	●	●	●	●	●	●
Smart Connect	-	-	-	-	-	-
StreamLine TV/StreamLine Mic	●	●	●	-	-	-
miniPocket	●	●	●	●	●	●
easyPocket	-	-	-	-	-	-
ConnexxAir	-	-	-	●	●	● ³⁸
Noahlink Wireless	●	●	●	-	-	-
Programming adapter/cable				Flex connector	Flex connector	Flex connector ³⁷


[illegible]

- (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 Connexx
- (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
- (39) Through Bluetooth
- (40) With either CROS Pure 312 AX or CROS Pure Charge&Go AX
- (41) e2e wireless 4.0
- (42) not for IIC


- Standard
- Optional

Detailed feature overview Click ITEs and ITEs

Type	Prompt Click CIC	Prompt Click ITC	Prompt CIC	Prompt ITC	Prompt ITE
Performance levels	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
Battery size	10	312	10	312/10	13/312
Power consumption	1.1 mA	1.1 mA	1.1 mA ¹	1.1 mA ¹	1.1 mA ¹
Features					
Frequency channels/ Compression controls	8/4	8/4	8/4	8/4	8/4
Hearing programs	4	4	4	4	4
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

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

● Standard
○ Optional

Run Click CIC	Run Click ITC
Basic	
	
50/113 dB	55/116 dB
10	312
1.1 mA	1.1 mA
8	8
6 preconfigured sound profiles	6 preconfigured sound profiles
-	-
-	-
-	-
●	●
-	-
●	●
-	-
MobileFitting app	MobileFitting app