

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. The required features should therefore be specified in each individual case at the time of conclusion of the respective contract.

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[www.signia-pro.in](http://www.signia-pro.in)



[youtube.com/signiahearing](https://youtube.com/signiahearing)



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# Introducing Signia AX & Signia Active

Retail Price List



# Be Brilliant™



signia

Effective 1<sup>st</sup> July 2021



Features	Information	Performance levels		
		7X	5X	3X
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, eWindscreen binaural, 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) <sup>1</sup>	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
Hearing Programs	Number of programs configurable in Connexx.	6	6	6
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
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.	✓	✓	✓
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.	✓ <sup>1)</sup>	✓ <sup>2)</sup>	

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.

Features	Information	Performance levels		
		7X	5X	3X
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 <sup>1</sup>	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.	✓	✓	✓



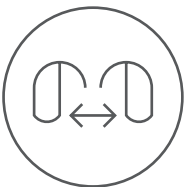


Immerse yourself  
in outstanding  
speech clarity

Signia AX

Experience a range of  
audiological innovations

A range of innovative technologies combine to deliver this  
unprecedented augmented hearing experience:



e2e wireless 4.0 – A great leap for  
true binaural hearing

Our new ear-to-ear (e2e) system e2e 4.0 syncs more binaural audio data than ever, ensuring clearer speech processing and high-precision directional awareness. It also significantly boosts the speed of data transmission, delivering a much smoother sound experience and inaudible shifts between different settings. Latency is reduced by 60% so that transitions between different modes are no longer audible.



Own Voice Processing (OVP)

OVP processes the wearer's own voice completely independently from all other sounds, including all other voices. This allows you to fine-tune the hearing aids for optimal audibility of the entire acoustic environment without having to compromise this audibility to improve the sound quality of the wearer's own voice.



Increased input dynamic range

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



TruEar 360

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



Enhanced feedback cancellation

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

Our revolutionary Augmented Xperience  
chip at a glance



Direct streaming for iOS  
and Android

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

Product	Type	Channels	Battery Size / Type	Peak Gain (dB) / MPO (dBSPL) 2CC	Fitting Range (dB)	Warranty Period	MRP ₹
Premium Segment / Signia Augmented Xperience							
Pure Charge&Go 7AX*	RIC	48	Li-ion	S - 46 / 110 M - 60 / 119 P - 65 / 122 HP - 75 / 131	S = 10 - 85 M = 10 - 95 P = 15 - 110 HP = 20 - 115	4 Years	3,46,990
Pure Charge&Go 5AX*	RIC	32	Li-ion	S - 46 / 110 M - 60 / 119 P - 65 / 122 HP - 75 / 131	S = 10 - 85 M = 10 - 95 P = 15 - 110 HP = 20 - 115	4 Years	2,20,990
Pure Charge&Go 3AX*	RIC	24	Li-ion	S - 46 / 110 M - 60 / 119 P - 65 / 122 HP - 75 / 131	S = 10 - 85 M = 10 - 95 P = 15 - 110 HP = 20 - 115	4 Years	1,56,990
CROS/BICROS Fitting Accessories							
CROS Pure Charge&Go AX	RIC	-	Li-ion	-	-	2 Years	35,990

Telecoil version optional



Pure Charge&Go  
AX



Pure Charge&Go  
TAX



- 2x Audiological core processors,
- 110% Increased binaural audio transfer rate
- 60% Reduced binaural latency
- 27% More electric circuits
- 22% Longer battery runtime



## 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.

EarWear 3.0 provides you with a comprehensive solution which is highly reliable in its acoustic performance and highly durable so it improves the cosmetic appeal as well as physical fit & retention in the ear. So your clients enjoy the most comfortable, cosmetically appealing solution with consistently great sound.

The new eartips come in different sizes and a closed and open build version suitable for the vast majority of ear anatomies and hearing needs. This means that you can now fit more people with state-of-the-art Signia hearing aids than ever before.



MiniReceiver 3.0



WaxGuard Exchange Tool



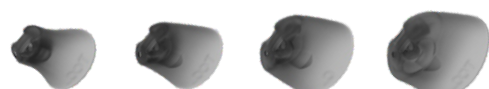
Removal Tool



Open EarTips 3.0



Tulip EarTips 3.0



Sleeves 3.0

### Your EarWear 3.0 advantages at a glance:

#### Higher physical fit rate

Soft eartips and improved receiver sizes allow deep insertion at high comfort, even into small ear canals.

#### Cosmetically appealing

Improved cable/tube bending and in-ear position ensures a closer fit on the ear, making it less visible. Every variant is available in the lengths 0-4.

#### Better retention

A special bending of the cable/tube and its outlet locks the acoustic coupling reliably into the ear canal, with no lateral migration and no need for an anchor.

#### New eartips

Compatible with miniReceiver 3.0 and ThinTube 3.0 and easier for your clients to exchange (compared to click domes).

#### Smaller hearing aids

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

#### Improved usability

The proven design makes click domes much easier for consumers to exchange.

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.

## Pure Chargers

# A world of charging possibilities

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



### Pure Charger

This small and highly reliable desktop charger addresses basic needs when it comes to providing power to the hearing aids. 2 LEDs indicate the charging status (one per hearing aid). The Pure Charger can be plugged into the mains via USB to a power adapter.



### Pure Portable Charger

This sophisticated charger offers comfort and charging on the go. Its power bank allows for 3 full charges of a pair of hearing aids. A lid protects the hearing aids and prevents dust accumulating in the charger. 2 LEDs indicate the charging status (one per hearing aid) and one for the integrated power bank. All of the chargers are available with the power plug.



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

Each delivers a full charge in around 4 hours and offers 30 minutes quick charging so wearers can boost the runtime of their devices beyond a full day for maximum flexibility free from annoying battery changes, whether they are on a long journey or just want to stream audio for many hours.



### Pure Dry&Clean Charger

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

3 LEDs per hearing aid indicate their charging status and an additional LED indicates the cleaning status. The Pure Dry&Clean Charger also has a lid to ensure optimal cleaning and storage of the hearing aids.





# Take your hearing to the next level



Signia Active Pro

Product	Type	Channels	Battery Size / Type	Peak Gain (dB) / MPO (dBSPL) 2CC	Fitting Range (dB)	Warranty Period	MRP ₹
Signia Xperience							
<b>Active Pro X</b> (Kit include 2 units of Active Pro and a charging case)	ITE	48	Li-ion	42 dB / 118 dB	10 - 80	4 Years	<b>4,95,990</b>
<b>Active X</b> (Kit include 2 units of Active and a charging case)	ITE	16	Li-ion	42 dB / 118 dB	10 - 80	2 Years	<b>3,00,990</b>

## Signia Active Pro X and Active X Benefits Overview

Two Performance levels and sDemo



### Provider Benefits

- Combines advanced Signia Xperience audiology with the modern hearing design to combat stigma.
- Available in two models with varying features and price points to attract and support a wide range of patients.
- **Signia Active X** – This base model is available at a lower price point to appeal to first time wearers in need of a hearing edge at any or all points of the day.
- **Signia Active Pro X** – Upgraded option for new or existing wearers who desire the full range of benefits – like eWinscreen, echoshield, Tinnitus therapies and more.
- Modern earbud design that combats stigma and drives patient satisfaction with convenient, consumer-friendly features like Bluetooth streaming, portable rechargeability and wireless charging.
- A great alternative to customs with Signia’s Click Sleeves 2.0 – provides fast-fit technology in different sizes for same-day fitting and hearing aids that don’t slip.





17mm  
0mm

White/Rose Gold  
Black/Silver  
Black

### Wearer Benefits

- First-of-its-kind sleek, comfortable, and modern hearing aid design with the benefits of high-quality hearing without the stigma of a hearing aid.
- Pop them in when you need a hearing boost or keep them in all day long for non-stop hearing performance.
- Flexible charging options keeps you powered on the go – the portable charging case holds 3 days of extra charges and the built-in qi wireless charging technology provides added convenience.

### Key Features\*

- 4 hours for a full charge with up to 26 hours of wear time
- 30 minute quick charge for an average of 5 hours of wear time
- Automatic on/off functionality with charger
- Ultra HD e2e
- Remote Care Ready

### Compatible with:




StreamLine TV™
StreamLine Mic™ miniPocket™

### Signia App equipped with Signia Face Mask Mode

Improves audibility for those communicating with someone wearing a face mask - all with the touch of a button in the Signia App.



## Accessories for Hearing Instruments

Model	MRP ₹
SLEEVE 3.0 VENTED XS	1190
SLEEVE 3.0 VENTED S	1190
SLEEVE 3.0 VENTED M	1190
SLEEVE 3.0 VENTED L	1190
SLEEVE 3.0 CLOSED XS	1190
SLEEVE 3.0 CLOSED S	1190
SLEEVE 3.0 CLOSED M	1190
SLEEVE 3.0 CLOSED L	1190
SLEEVE 3.0 POWER XS	1190
SLEEVE 3.0 POWER S	1190
SLEEVE 3.0 POWER M	1190
SLEEVE 3.0 POWER L	1190
MINIRECEIVER 3.0 2R S	5890
MINIRECEIVER 3.0 2L S	5890
MINIRECEIVER 3.0 3R S	5890
MINIRECEIVER 3.0 3L S	5890
MINIRECEIVER 3.0 4R S	5890
MINIRECEIVER 3.0 4L S	5890
MINIRECEIVER 3.0 2R M	5890
MINIRECEIVER 3.0 2L M	5890
MINIRECEIVER 3.0 3R M	5890
MINIRECEIVER 3.0 3L M	5890
MINIRECEIVER 3.0 4R M	5890
MINIRECEIVER 3.0 4L M	5890
MINIRECEIVER 3.0 2R P	5890
MINIRECEIVER 3.0 2L P	5890
MINIRECEIVER 3.0 3R P	5890
MINIRECEIVER 3.0 3L P	5890
MINIRECEIVER 3.0 4R P	5890
MINIRECEIVER 3.0 4L P	5890
HP RECEIVER 3.0 2R	5890
HP RECEIVER 3.0 2L	5890
HP RECEIVER 3.0 3R	5890
HP RECEIVER 3.0 3L	5890
HP RECEIVER 3.0 4R	5890
HP RECEIVER 3.0 4L	5890
SET CHARGER RIC (AX)	5990
SET PORTABLE CHARGER RIC (AX)	7990
DRY&CLEAN CHARGER RIC	11990



### Terms & Conditions

1. All products carry standard warranty of 2 years valid in India.
2. One charger will be provided free of charge with binaural rechargeable hearing aid orders.
3. Power Adaptor for some accessories have to be procured separately.
4. HP miniReceiver customization charges are included in the RIC pricing.
5. All RIC instruments will be supplied in standard Beige colour. Specific colour housing options for RIC models are subject to a delivery lead time of 3 weeks.
6. Carefree package is applicable for all 7AX products. Carefree package includes 2 years extended warranty
7. Sivantos India advices all its valued consumers to seek a hearing care professional's opinion on the best suited hearing instrument.Online purchase may not necessarily give you the desired results.
8. The pricelist and product specifications are subject to change without prior notice.
9. Hearing Instruments are exempted from GST. Accessories prices are inclusive of taxes.