

signia



Be
Brilliant™

Retail Price List
Effective from 01 August 2026


Image
Model
Unit
Coverage
Channel
W/G
Amount (BDT)
Conventional FUN Series (Non Programmable)

Fun P
01
Severe
6
1y
17,000.00
Fun SP
01
Profound
6
1y
18,500.00
Conventional VESUVIO Series (Non Programmable)

Vesuvio STF P T3
01
Severe
4
1y
13,000.00
Vesuvio STF XP T3
01
Profound
4
1y
14,000.00
BT Body-Type

Analogue AMIGA Series (Body Type)

Amiga 176 AO
01
Severe
0
6m
6,000.00
Amiga 178 PP- AO
01
Profound
0
6m
8,000.00

The Signia Fun is an entry-level digital/analog BTE hearing aid designed for simple hearing support. It helps users hear conversations more clearly in daily environments like home, office, and small gatherings.

The Vesuvio

Feedback Prevention, Noise Management, Rocker Switch for Volume Control, Telecoil (T-Coil), 4 pre-set sound profiles for different environments.

The Amiga

The Signia Amiga Connect hearing aid is a premium Body type hearing aid designed for individuals with mild to moderate hearing loss who seek a stylish and discreet solution for improved hearing.

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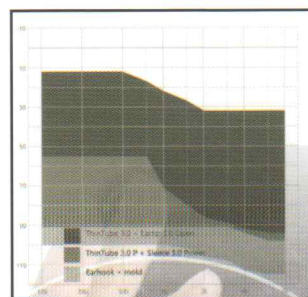
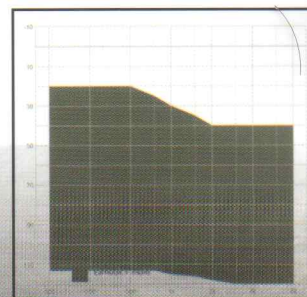
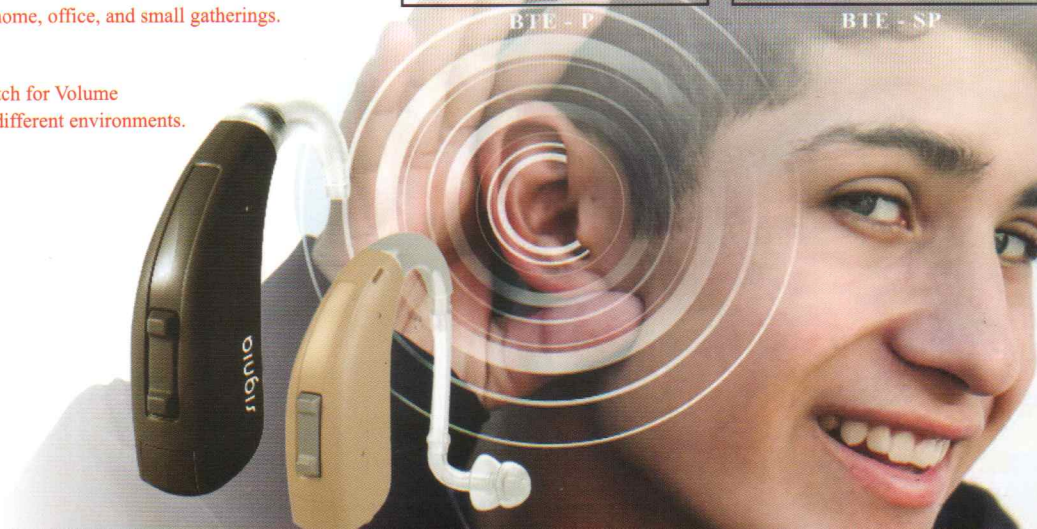
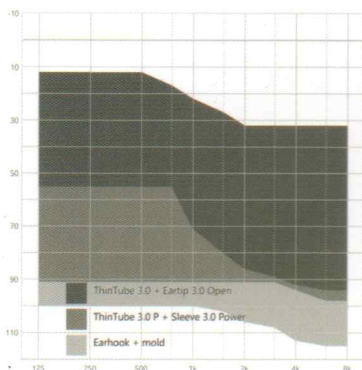
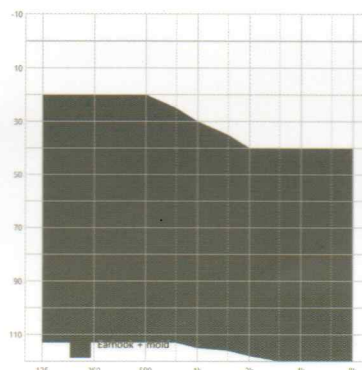



Image
Model
Unit
Coverage
Channel
W/G
Amount (BDT)
INTUIS Series


Intuis P 4.0	01	Severe	12	2y	40,000.00
Intuis SP 4.0	01	Profound	12	2y	42,000.00
Intuis P 4.1	01	Severe	16	2y	44,000.00
Intuis SP 4.1	01	Profound	16	2y	46,000.00
Intuis P 4.2 (Tinnitus Masker)	01	Severe	16	2y	65,000.00
Intuis SP 4.2 (Tinnitus Masker)	01	Profound	16	2y	67,000.00
Intuis P 4.3 (Tinnitus Masker)	01	Severe	24	2y	1,45,000.00
Intuis SP 4.3 (Tinnitus Masker)	01	Profound	24	2y	1,45,000.00

Direct Streaming with your Phone

BTE - P

BTE - SP

Intuis 4

Proven technology for clarity and comfort



A quiet chat, a lively family dinner, a phone call to a friend, a favorite movie - life is filled with important moments. Move through your day with confidence knowing Intuis 4 will support you in every moment, with advanced technology that adapts to deliver comfort and clarity wherever you are.

A great solution for you
Personal support at your fingertips
The shopfinder requires functional cookies

**Be
Brilliant™**



Image	Model	Unit	Coverage	Channel	W/G	Amount (BDT)
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PURE Series



Pure 1 AX	01	Mild to Severe	16	2y	60,000.00
Pure 2 AX (Tinnitus Masker)	01	Mild to Severe	16	2y	80,000.00
Pure 3 X (Tinnitus Masker)	01	Mild to Severe	24	2y	1,80,000.00
Pure 5 X (Tinnitus Masker)	01	Mild to Severe	32	2y	2,22,000.00
Pure 7 X (Tinnitus Masker)	01	Mild to Severe	48	2y	3,40,000.00

Rechargeable PURE Series



Pure C&GO 1 IX	02	Mild to Severe	16	2y	1,60,000.00
Pure C&GO 3 IX (Tinnitus Masker)	02	Mild to Severe	32	2y	4,30,000.00
Pure C&GO 5 IX (Tinnitus Masker)	02	Mild to Severe	36	2y	5,50,000.00
Pure C&GO 7 IX (Tinnitus Masker)	02	Mild to Severe	48	2y	8,50,000.00

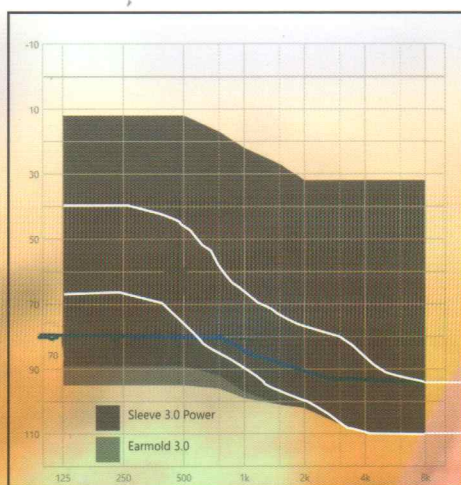
Buy 01 rechargeable Hearing Aid
Need to Purchase 01 Charger

Buy 2 rechargeable Hearing Aid
Get 01 Charger - FREE

Pure family

For you, that means access to the market's smallest Bluetooth®-compatible RIC hearing aid, with an unprecedented runtime of 36 hours on one charge (with 5 hours of streaming). That way everyone can connect to the conversation – without any compromise.

Connect to the conversation



Rec. M

Rec. P



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, 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.	✓	✓	✓	✓		
ONP™ Own Voice Processing	Own Voice Processing (ONP™) utilizes real-time recognition of the wearer's voice to deliver a natural own-voice impression. Available for RIC/BTE devices with e2e wireless binaural fittings.	✓	✓	✓	✓		
Sound Clarity	Sound Clarity provides lifelike sound which covers the full spectrum of wearing situations.	****	***	***	***	**	
Signal processing / Gain & MPPO	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	Directionally provides scientifically proven enhanced speech understanding in noise. Available for bilateral fittings with directional microphones and e2e wireless link.	✓	✓	✓			

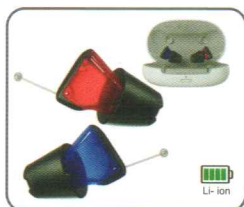
1) In Universal program, Automatic mic beam to the right / left / rear directions.
2) In Universal program, Automatic mic beam to the rear, surround mode for side speech. In manual programs, microphone beam to the right / left / rear directions.

Features	Information	Performance levels					
		7AX	5AX	3AX	2AX	1AX	
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.	✓ 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 Assistant¹	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.	✓	✓	✓	✓	✓	
InsituGam	Allows quick and convenient screening audiograms and checking of thresholds while the hearing aids are worn.	✓	✓	✓	✓	✓	
AutoFit	Automatically provides an optimized real-ear insertor 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.	✓	✓	✓	✓	✓	



Image	Model	Unit	Coverage	Channel	W/G	Amount (BDT)
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Rechargeable SILK Series



Silk C&GO 1IX	02	Mild to Moderate	16	2y	1,60,000.00
Silk C&GO 3IX (Tinnitus Masker)	02	Mild to Moderate	32	2y	4,30,000.00
Silk C&GO 5IX (Tinnitus Masker)	02	Mild to Moderate	36	2y	5,50,000.00
Silk C&GO 7IX (Tinnitus Masker)	02	Mild to Moderate	48	2y	8,00,000.00

Custom Made INSIO Series



Insio 1PX	01	Moderately Severe	16	2y	52,000.00
Insio 2PX (Tinnitus Masker)	01	Moderately Severe	16	2y	70,000.00
Insio 3NX (Tinnitus Masker)	01	Moderately Severe	24	2y	1,60,000.00
Insio 1IX	01	Moderately Severe	16	2y	60,000.00
Insio 2IX (Tinnitus Masker)	01	Moderately Severe	24	2y	80,000.00
Insio 3IX (Tinnitus Masker)	01	Moderately Severe	32	2y	1,60,000.00
Insio 5IX (Tinnitus Masker)	01	Moderately Severe	36	2y	2,50,000.00
Insio 7IX (Tinnitus Masker)	01	Moderately Severe	48	2y	3,80,000.00

Custom Made PROMPT Series



Prompt CIC	01	Moderately Severe	8	2y	40,000.00
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Silk Charge&Go IX – a tiny hearing aid that makes a big difference in every conversation.

Ready-to-wear

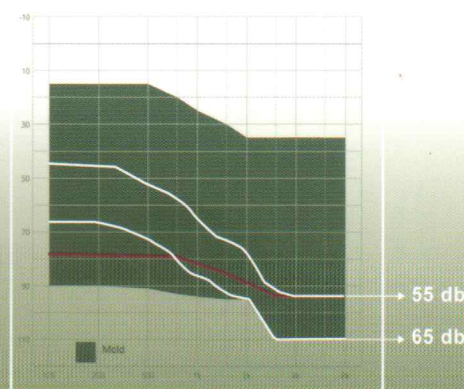
All-day power

Focus on what matters

Personalized control

Charge anytime, anywhere.

An Invisible-in-Canal hearing aid that has been updated to reduce background noise and improve your ability to be a part of the conversation. For mild to severe hearing loss.



Engineered for conversation

Filter out the noise. Keep the connection. Only with Signia Insio.





Image	Model	Unit	Coverage	Channel	W/G	Amount (BDT)
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Rechargeable ORION Series



Orion C&GO 50	02	Mild to Severe	8	2y	1,25,000.00
Orion C&GO 75	02	Mild to Severe	12	2y	Upcoming
Orion C&GO 100	02	Mild to Severe	16	2y	Upcoming
Orion C&GO 200	02	Mild to Severe	16	2y	Upcoming

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Need to Purchase 01 Charger

Buy 2 rechargeable Hearing Aid
Get 01 Charger - FREE

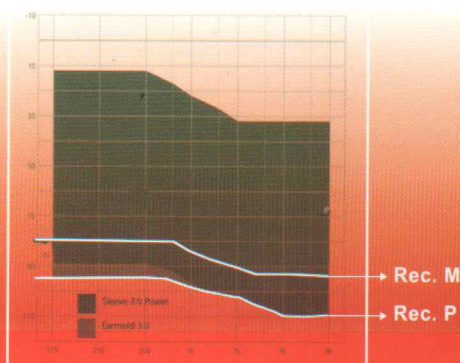
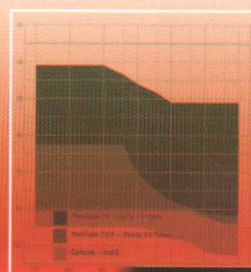
BTE Behind-the-Ear



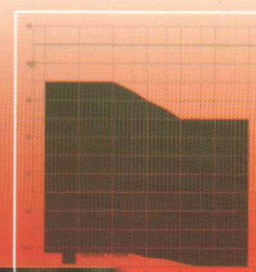
Orion C&GO P 50	02	Severe	8	2y	1,20,000.00
Orion C&GO SP 50	02	Profound	8	2y	Upcoming
Orion C&GO P 75	02	Severe	12	2y	Upcoming
Orion C&GO SP 75	02	Profound	12	2y	Upcoming
Orion C&GO P 100	02	Severe	16	2y	Upcoming
Orion C&GO SP 100	02	Profound	16	2y	Upcoming
Orion C&GO P 200	02	Severe	16	2y	Upcoming
Orion C&GO SP 200	02	Profound	16	2y	Upcoming

Buy 01 rechargeable Hearing Aid
Need to Purchase 01 Charger

Buy 2 rechargeable Hearing Aid
Get 01 Charger - FREE



BTE - P



BTE - SP

Effortless to use

- Rechargeability for all
- Wireless fitting
- First fit precision

Elevated design

- Contemporary design

With an attractive premium finish, Orion Charge & Go's design is as sophisticated as its technology.

- IP68 rating

Certified to resist dust and sweat, Orion Charge & Go provides dependable performance in all conditions



IX Platform Features

Features	Description	Performance levels										ActivePro	
		7IX	5IX	3IX	2IX	1IX	ActivePro	Active				ActivePro	Active
Conversation management													
RealTime Conversation Enhancement	Provides uninterrupted engagement in noisy group conversations by seamlessly tracking the locations of all conversation partners and enhancing their speech.*	●●●●●	●●●●●	●●●●●			●●●●●					●●●●●	
Conversation Dynamics Analyzer	Analyzes conversation dynamics including turn-taking and timing, locations of pure noise without speech, and levels of background noise.	✓					✓					✓	
Conversation Source Analyzer	Constantly scans the acoustic environment to identify number of talkers and their location.	✓	✓	✓			✓					✓	
Dynamic Focus Streams	Isolate and track speech independently.	3	1				3						
Conversation Booster	Dynamically enhances individual speakers.	●●●●●	●●●●●	●●●●●			●●●●●					●●●●●	
Augmented Focus	Separates the focus sound (speech) from surrounding sounds, creating a strong contrast.*	✓	✓	✓	✓	✓	✓	✓				✓	✓
Focus Stream	Enhances speech signals from the front hemisphere.	1	1	1	1	1	1	1					
Surrounding Stream	Processes environmental sounds to preserve environmental awareness without masking speech.	1	1	1	1	1	1	1					
Dynamic Soundscape Processing 3.0	Integrates inputs for precise hearing aid optimization, including (when available): acoustic sensors, motion sensors, CVP 2.0, noise detection, SR analysis, and RealTime Conversation Enhancement.	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●				●●●●●	●●●●●
Spatial SpeechFocus	Steers directional microphone beam to the dominant speech source (left, right, or behind the wearer automatically in a car situation or in a dedicated "Strolling" program).*	✓					✓					✓	
SpeechFocus	Depending on the direction of the dominant speech source, SpeechFocus steers the directional beam behind the wearer, or engages a surround-sound mode for speech from either side. Available for fittings with directional microphones†.	✓	✓				✓					✓	
Own Voice Processing 2.0 (OVP™ 2.0)**	Uses real-time recognition of the wearer's voice to deliver a natural own-voice impression.*	✓	✓	✓									
Motion sensor**	Detects whether the wearer is walking, running, or sitting still to guide how sound is optimized.	✓	✓	✓			✓					✓	
Binaural Directionality	Provides scientifically proven enhanced speech understanding in noise.*	✓	✓	✓			✓					✓	
Adaptive Directionality	Improves the signal-to-noise ratio in noisy environments by reducing dominant noise sources from the back and sides. The polar plot is adjusted continuously in multiple frequency channels.	✓	✓	✓	✓	✓	✓					✓	
Automatic Directionality	Improves the signal-to-noise ratio in noisy environments by automatically and seamlessly applying directionality in individual processing channels.	✓	✓	✓	✓	✓	✓	✓				✓	✓
True360	Reproduces benefits of the natural pinna effect by highlighting the difference between front and back sources of sound.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Direct audio streaming**	Bluetooth Classic connectivity available in Pure ChargeGo BCT IX.	✓	✓	✓	✓	✓	✓	✓				✓	✓
	MFi, LE Audio, and ASHA connectivity available in Pure ChargeGo IX, T1X, Styleto IX, and ActivePro IX.												
HandsFree**	Enables hands-free calling. The wearer's voice is picked up by the hearing aid microphone and delivered in high quality to the conversation partner, while the call audio is streamed directly to the wearer's hearing aids. Available for connectivity via Bluetooth Classic, MFi, or LE Audio.	✓	✓	✓	✓	✓	✓	✓				✓	✓
CallControl**	Calls can be answered and ended by a press of the hearing aid button or by tapping the hearing aid, depending on hearing aid model. Available for connectors via Bluetooth Classic, MFi, or LE Audio.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Telecoil	Enables direct connection to audio loop systems and compatible telephone signals. Available in Pure ChargeGo BCT IX, Pure ChargeGo T1X, and as an option in Inno IX ITC/ITE.	✓	✓	✓	✓	✓	✓						
StreamLine Mic compatibility*	Stream high-quality stereo sound directly from any Bluetooth device (PCs, older Apple devices, Android devices without ASHA or LE Audio, etc.). Can also be used as a remote mic.	✓	✓	✓	✓	✓	✓	✓				✓	✓
TV Sound** compatibility**	Stream high-quality stereo sound directly from TV to hearing aids via Bluetooth.	✓	✓	✓	✓	✓	✓	✓				✓	✓
miniPodet compatibility	Optional keychain remote control.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Tinnitus													
Ocean Waves Therapy Signal (presets)	Therapy signals that mimic the sound of the sea to provide a soothing listening experience and reduce the impact of tinnitus.	4	4	4	4		4						
Static Therapy Signal (channels / presets)	Soft, gentle therapy signals that reduce the impact of tinnitus.	20/5	18/5	16/5	12/1		20/5						
Notch Therapy	Signia's unique, patented tinnitus therapy which is proven especially effective against tonal tinnitus.	✓	✓	✓	✓		✓						
Tinnitus Noise Therapy Manager	A choice of tinnitus treatments based on traditional noise therapy signals, amplified notch therapy, or a combination of the two approaches.	✓	✓	✓	✓		✓						

*) Available for bilateral fittings with e2e wireless link

**) Not available in Inno IX ITC/ITE

†) Pure ChargeGo BCT IX is only available in performance levels 7IX, 5IX, 3IX, 2IX and 1IX

††) Two-microphone models only

Features	Description	Performance levels										ActivePro	
		7IX	5IX	3IX	2IX	1IX	ActivePro	Active				ActivePro	Active
SpeechStabilizer	Preserves the natural envelope of speech in any situation, including very noisy situations, which preserves acoustic cues that are important for speech understanding.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Speech and Noise Management	Reduces listening effort using sophisticated sound processing.	✓	✓	✓	✓	✓	✓	✓				✓	✓
e2e wireless 4.0	Controls coupling, synchronization, CROS/BICROS, and a range of sound features.*	✓	✓	✓	✓	✓	✓	✓				✓	✓
Listening Comfort													
Extended bandwidth	12 kHz available bandwidth for enhanced processing of high-frequency speech and environmental sounds.	✓						✓					
Auto EchoShield	Automatically reduces the effect of reverberations and sudden loud noises in reverberant environments.	✓						✓					
Reverberant Room Program	Dedicated program for reverberant environments.	✓	✓					✓					
SoundSmoothing™	Reduces the annoyance of sudden loud impact sound such as when handling glassware.	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●				●●●●●	●●●●●
eWindScreen™	Reduces the interference of wind noise when outdoors.	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●●●●●				●●●●●	●●●●●
Extended dynamic range	117 dB 24 bit processing for enhanced digital encoding of soft and loud sounds.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Feedback Cancellation	High speed monitoring and control of feedback in individual processing channels.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Wearer Empowerment													
Spatial Configurator	Allows the wearer to adjust the direction of the microphone beam via the Signia App.	✓	✓					✓					
My WellBeing**	Accessed via the Signia App, wearers can get insights about how much they are using their hearing aids, their level of social interaction, their daily step count, and their overall activity level.	✓	✓	✓				✓					
Signia Assistant**	Offers wearers instant 24/7 troubleshooting and customized sound adjustments via an intuitive AI-enabled chat. Provides detailed information in Connex to address each client's fine-tuning needs more precisely.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Signia App (iOS and Android)***	Easy-to-use smartphone app enables remote control adjustments, audio streaming, access to My WellBeing, and support via Signia Assistant and TeleCare.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Adaptive Streaming Volume**	Speech intelligibility weighted adaptation of the streaming volume depending on the level of ambient noise.	✓	✓	✓	✓	✓	✓	✓				✓	✓
TeleCare***	Provides remote services including the TeleCare Dashboard, Remote Fine Tuning, and CareChat (convenient text messages, phone calls, and video calls).	✓	✓	✓	✓	✓	✓	✓				✓	✓
Processing Channels / Gain & MPO handles	Number of processing channels/handles in Connex.	48/20	36/18	32/16	24/12	16/8	48/20	16/8					
HD Music	Preset optimized music programs for enhanced enjoyment of non-streamed music.	3	3	1	1		3						
Hearing programs	Number of programs configurable in Connex.	6	6	6	4	4	6	4					
CROS/BICROS compatibility	A CROS device worn on an ear with unaidable hearing loss transmits sound to a hearing aid worn on the better ear.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Frequency Compression	Improves the detection of speech sounds for wearers with reduced high frequency hearing thresholds. Frequency compression is selectively activated based on audiological criteria.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Smart Optimizer and Data Logging	Tailored fine-tuning recommendations based on logging and analysis of the wearer's hearing aid use.	✓	✓	✓	✓	✓	✓	✓				✓	✓
Acclimatization Manager	Allows the wearer to benefit from enhanced audibility in the long-term, while enjoying optimal device acceptance when initially fitted.	✓	✓	✓	✓	✓	✓	✓				✓	✓
InSituGram	Allows quick and convenient measurement of hearing thresholds with the hearing aids in place.	✓	✓	✓	✓	✓	✓	✓				✓	✓
AutoFit™	Automatically provides an optimized real-ear insertion gain (REIG) setting without the need to manually match targets, enabling significantly faster real-ear verification.	✓	✓	✓	✓	✓	✓	✓				✓	✓

*) Available for bilateral fittings with e2e wireless link

**) Not available in Inno IX ITC/ITE

***) Reduced features available for Inno IX ITC/ITE

†) Pure ChargeGo BCT IX is only available in performance levels 7IX, 5IX, 3IX, 2IX and 1IX

††) Two-microphone models only



Image

Model

Unit

Coverage

Channel

W/G

Amount (BDT)

Rechargeable MOTION Series



Motion C&GO P 1IX	Severe	16	2y	1,60,000.00
Motion C&GO SP 1IX	Profound	16	2y	1,60,000.00
Motion C&GO P 3IX (Tinnitus Masker)	Severe	32	2y	3,60,000.00
Motion C&GO SP 3IX (Tinnitus Masker)	Profound	32	2y	3,60,000.00
Motion C&GO P 5IX (Tinnitus Masker)	Severe	36	2y	5,50,000.00
Motion C&GO SP 5IX (Tinnitus Masker)	Profound	36	2y	5,50,000.00
Motion C&GO P 7IX (Tinnitus Masker)	Severe	48	2y	8,00,000.00
Motion C&GO SP 7IX (Tinnitus Masker)	Profound	48	2y	8,00,000.00

Buy 01 rechargeable Hearing Aid
Need to Purchase 01 Charger

Buy 2 rechargeable Hearing Aid
Get 01 Charger - FREE

PROMPT Series

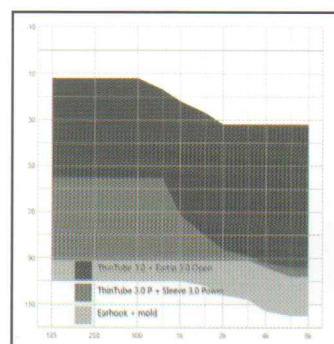


Prompt P	Severe	8	2y	36,000.00
Prompt SP	Profound	8	2y	38,000.00

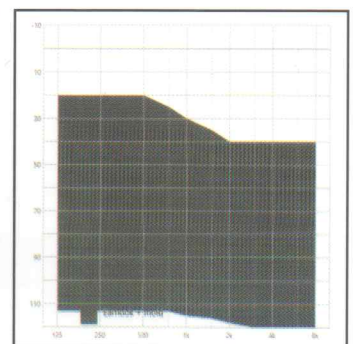
RUN Series (Mobile Fitting)



Run P	Severe	8	2y	26,000.00
Run SP	Profound	8	2y	28,000.00



BTE - P

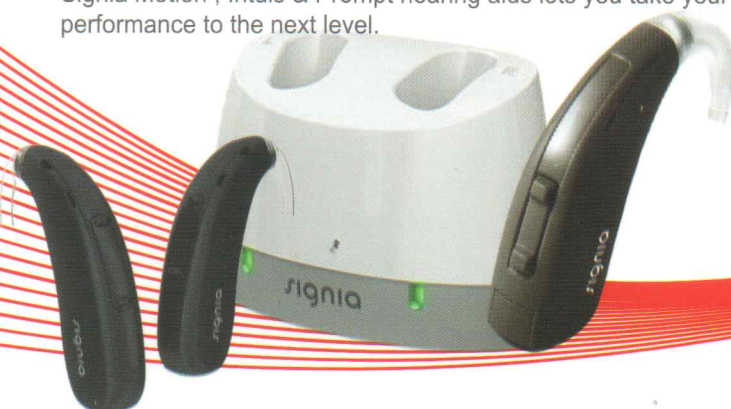


BTE - SP

Be
Brilliant™

Perform at your best in every situation

Signia Motion, Intuis & Prompt hearing aids lets you take your performance to the next level.



Motion C&GO

- Bluetooth Streaming
- Recharge on the go
- AI Digital Assistant
- Automatic Situation Detection



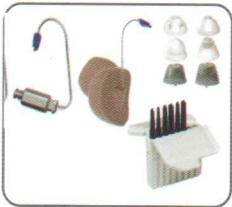
Image	Model	Type	W/G	Amount (BDT)
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Accessories Battery (Zinc Air)



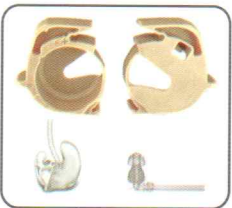
Battery +675 (6 pc)	Accessories	N/A	300.00
Battery +13 (6 pc)	Accessories	N/A	300.00
Battery +312 (6 pc)	Accessories	N/A	300.00
Battery +10 (1 Strip)	Accessories	N/A	300.00

Accessories RIC Fitting



RIC Receiver 2.0	Accessories	N/A	8,000.00
RIC Receiver 3.0	Accessories	N/A	8,000.00
Receiver Wax Guard	Accessories	N/A	1,000.00
Dome Any Size (1 Strip)	Accessories	N/A	1,200.00
Receiver Shell (RIC)	Accessories	N/A	3,000.00

Accessories BTE Supporting/Fitting



Battery Door (Intuis)	Accessories	N/A	2,000.00
Battery Door (Fun)	Accessories	N/A	1,500.00
Elbow + Tips	Accessories	N/A	200.00
Ear Hook	Accessories	N/A	2,000.00
Ear Mould (Hard)	Accessories	N/A	1,000.00
Ear Mould (Soft)	Accessories	N/A	1,200.00

Accessories CIC Supporting/Fitting



Receiver (CIC)	Accessories	N/A	5,000.00
Face Plate	Accessories	N/A	3,000.00
Microphone	Accessories	N/A	3,500.00
Re Shell (CIC)	Accessories	N/A	3,000.00

Accessories for ALL Supporting



Multi Ccharger (Set)	Accessories	N/A	20,000.00
Desktop Charger (Set)	Accessories	N/A	25,000.00
Portable Charger (Set)	Accessories	N/A	35,000.00
Dry Box (Electric)	Accessories	N/A	7,000.00
Dry Kit	Accessories	N/A	500.00

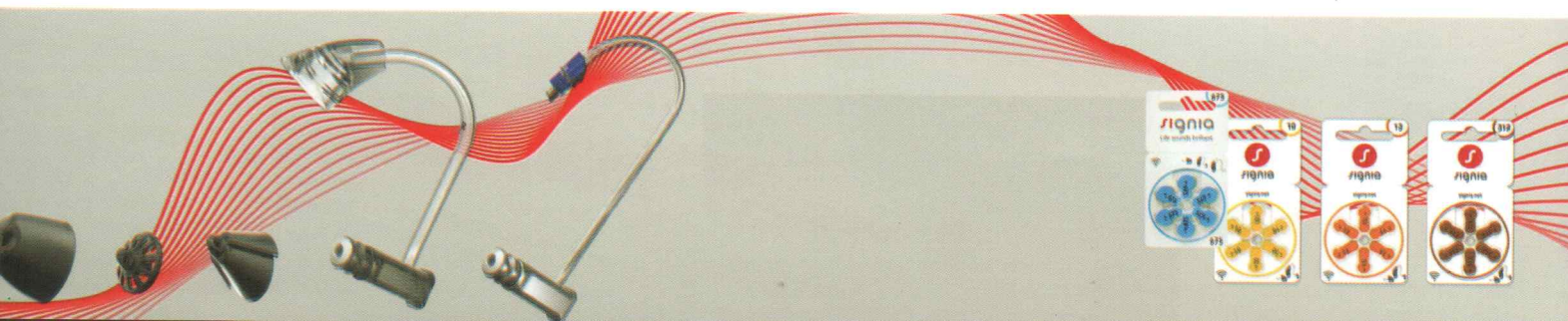




Image	Model	Type	W/G	Amount (BDT)
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Accessories BODY TYPE Supporting/Fitting



2 Pin Single Cord	Accessories	N/A	200.00
2 Pin V Cord	Accessories	N/A	300.00
2 Pin Receiver	Accessories	N/A	800.00
3 Pin Single Cord	Accessories	N/A	250.00
3 Pin V Cord	Accessories	N/A	350.00
3 Pin Receiver	Accessories	N/A	1,000.00

App, Accessory & Charger Compatibility

Hearing aid	Signia app	Streamers and transmitters	Remote Controls	Portable Charger	Inductive Charger II	Standard Charger	Dry&Clean Charger	Multi Charger
	TV Sound	StreamLine Mic	miniPocket					
Styletto IX	•	•	•	•	-	-	•	-
Pure Charge&Go IX family	•	•	• ^S	•	-	•	•	•
Active Pro IX	•	•	•	•	-	-	-	-
Silk Charge&Go IX	•	-	-	•	-	-	-	-
Insio IX family	•	-	-	•	-	-	-	-
Styletto AX	•	•	•	•	-	-	•	-
Insio Charge&Go AX	•	•	•	-	-	•	-	-
Pure Charge&Go AX / T AX	•	•	•	•	-	•	•	•
Pure 312 AX	•	•	•	•	-	-	-	-
Active Pro	•	•	•	•	-	-	-	-
Motion Charge&Go X	•	•	•	•	•	-	-	-
Motion Charge&Go P X	•	•	•	•	-	•	•	•
Motion Charge&Go SP X	•	•	•	•	-	•	•	•
Styletto X	•	•	•	•	-	-	-	-
Silk X	•	-	-	•	-	-	-	-
Pure Charge&Go X	•	•	•	•	•	-	-	-
Pure 312 X	•	•	•	•	-	-	-	-
Motion 13 Nx	•	•	•	•	-	-	-	-
Motion 13P Nx	•	•	•	•	-	-	-	-
Insio Nx	•	• ^F	• ^F	•	-	-	-	-
Orion Charge&Go	•	-	-	•	-	-	-	•
Intuis 4	•	• ^M	• ^M	•	-	-	-	-
Intuis 3 RIC312	•	-	-	•	-	-	-	-
Intuis 3	•	-	-	•	-	-	-	-
Prompt	•	-	-	•	-	-	-	-
Run	•	-	-	•	-	-	-	-



Integrated Xperience (IX)

Power the conversation with Signia Integrated Xperience

Augmented Xperience (AX)

Signia AX hearing aids now give you hands-free calls for iPhone and top sound quality innovations

Xperience (X)

Hear what matters to you Signia Xperience



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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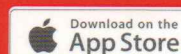
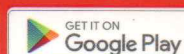
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