DANAVOX GN

Portfolio



GN Bringing People Closer

Meet all needs with our most intelligent portfolio yet

Our Organic Hearing philosophy

The human brain is our most powerful sound processor, naturally skilled at tuning in to sounds and filtering out distractions. Hearing loss can disrupt this intuitive ability.

That's why we develop technology with people in mind to emulate the natural hearing process, so the brain can hear as nature intended, with solutions designed to sound natural, feel natural and connect you naturally to the world.

Our Organic Hearing™ philosophy has evolved over many years to be the heart of our hearing innovations, including supporting the human brain with Artificial Intelligence (AI). We have further refined our approach to introduce Intelligence Augmented – augmenting what people already are naturally good at, so when extra help is needed, their brain can continue its natural processing.

Sounds natural

- Top-rated for hearing in noise[1]
- Industry-best access to surrounding sound[2]
- Natural own voice perception[3]

Feels natural

- Comfortable all-day wear
- All-weatherproof design
- Rechargeable for all-day use

Connects you naturally

- Crystal clear phone calls
- Hands-free calls for iPhone, iPad and compatible Android™ devices*
- Made for Auracast™

Introducing two stellar product families

Danavox Astro™ Pro

Get ready for an astronomical sound difference. We want to push the frontier for hearing in noise with new intelligent solutions and an out-of-this-world hearing experience.





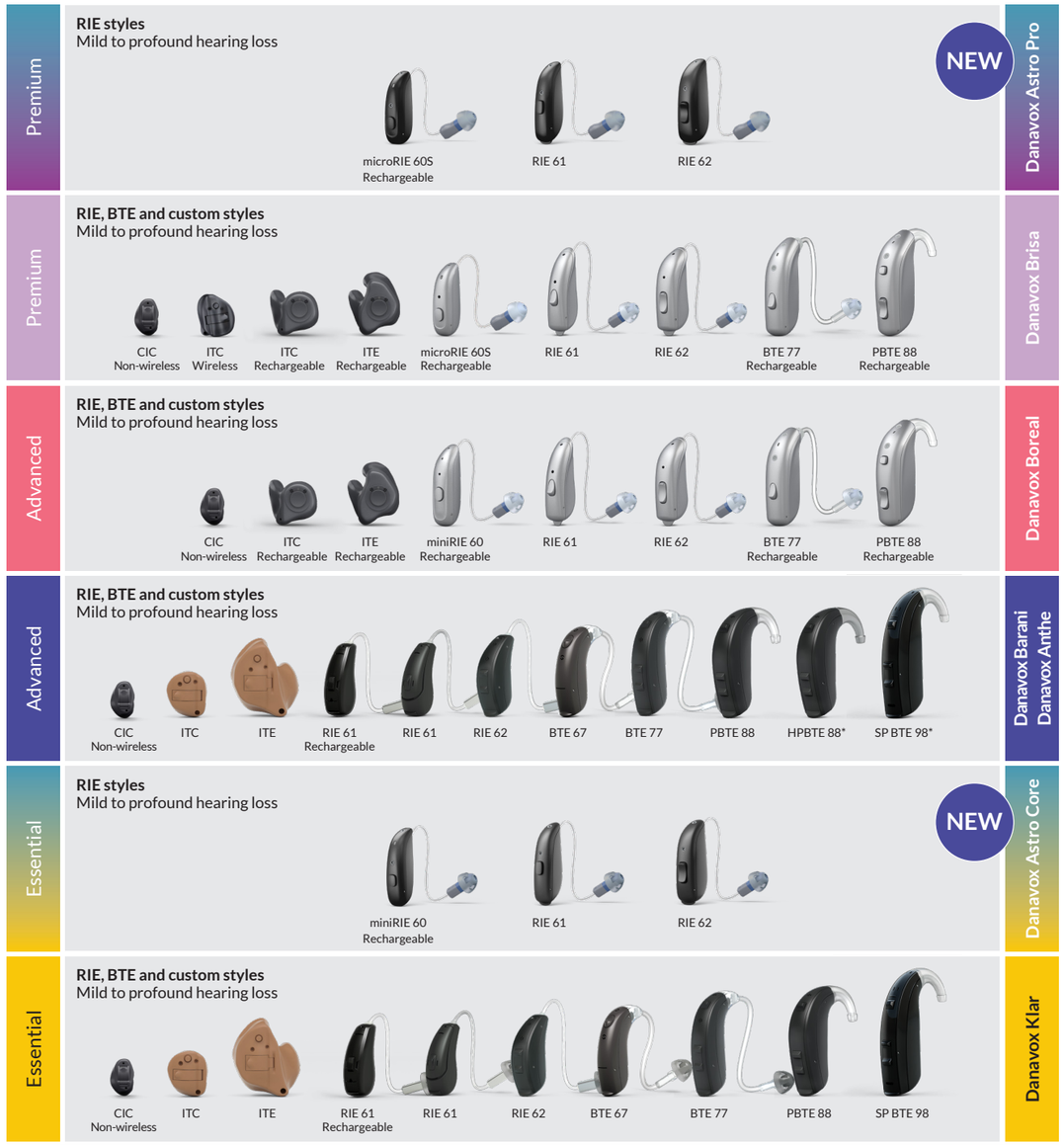
Danavox Astro™ Core

Offer outstanding hearing clarity and effortless wear with smaller styles, which also give extraordinary connectivity options.

1. Schumacher & Groth (2025), 2. Cui & Groth (2024), 3. Quilter (2021)

* Hands-free calls are compatible with iPhone 11 or later, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad mini (6th generation), iPad (10th generation) or later, with software updates iOS 15.3 and iPadOS 15.3 or later. Bluetooth LE Audio works with Danavox Astro Pro, Danavox Astro Core and Danavox Brisa and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on gnhearing.com/en/products/danavox/compatibility-danavox

Hearing solutions to delight your clients



Receiver, thin tube and dome overview

Auracast and streaming

Connectivity and accessories

Feature overview

*Danavox Anthe

A new dimension of stellar sound and connections

Experience stellar sound with new intelligent solutions that support your natural hearing and connect you to the expanding universe of Auracast.

Preferred for hearing in noise[1]

The smallest AI hearing aid in the world[2]

All-day battery* even when streaming or using Intelligent Focus

Colours

Sand · Gold · Warm Grey · Bronze · Espresso · Sparkling Silver · Graphite · Deep Black · Red · Navy Blue

Charging options



Premium charger
Portable with powerbank
Compatible with the microRIE
(CFF 8)



Standard charger
Portable
Compatible with the microRIE
(CFF 8)

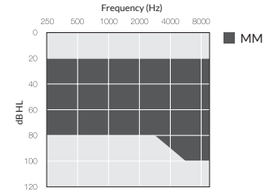
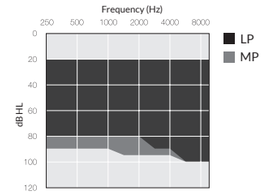
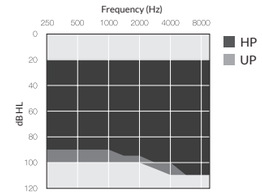


Desktop charger
Easy-to-use
Compatible with the microRIE
(CFF 8)

1 Rated by end-users compared to legacy. Jespersen (2024)
2 GN data on file

* All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 microRIE 60S-DRWC Rechargeable Available as CROS transmitter (XG160S-DRWC)	• TapControl with microRIE • All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or toggle • IP68 certified • Telecoil in 62 • Exchangeable mic filters		NEW MM: 115/61 LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015



Discover the future of hearing

Explore the extended range of Danavox Brisa hearing aids. Made for Auracast, top-rated for hearing in noise[1], smaller than ever and packed with our latest technology to help your clients hear and be heard, wherever they go.

Industry-best access to surrounding sound[2]

Smallest rechargeable style with the microRIE[3]

Made for Auracast broadcast audio, connecting to all enabled devices

RIE and BTE colours

Sparkling Silver · Champagne · Gold · Bronze · Warm Grey · Graphite · Espresso · Deep Black

Custom colours

Anthracite · Light Beige · Beige · Medium Brown · Brown · Dark Brown

Charging options



Premium charger
Portable with powerbank
Compatible with the microRIE
(CFF 8)



Standard charger
Portable
Compatible with the microRIE
(CFF 8)



Desktop charger
Easy-to-use
Compatible with microRIE (CFF 8),
77 BTE (CFF 71), 88 BTE (CFF 80)

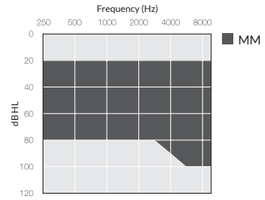
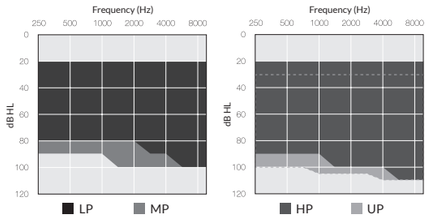
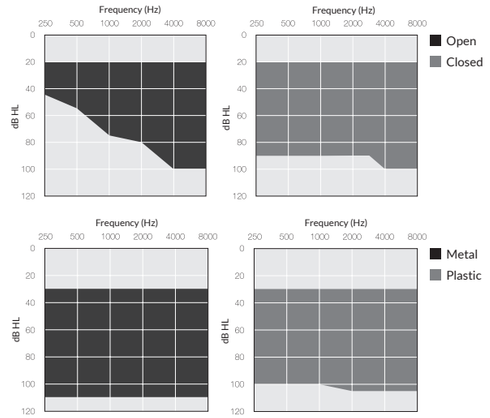
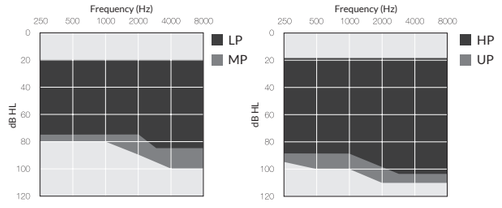
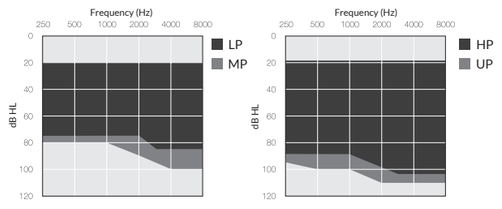
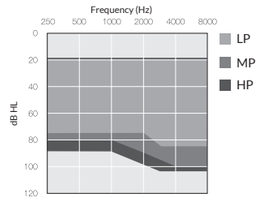


Custom charger
Portable
Compatible with ITC/ITE styles
(CFF C)

1 Compared to legacy technology. End-user NPS rating, data on file
2 Groth et al. (2023)
3 GN data on file

* All-day battery on one charge is based on average use time of 12 hours when streaming 100% of the time across all styles. Battery life can vary by use
** Also compatible with Danavox Brisa rechargeable ITC/ITE
*** Only available for ITC
**** Only available for ITE

For mild to profound hearing loss

Style	Features	Fitting range	Max output gain†
 microRIE 60S-DRWC Rechargeable Available as CROS Transmitter (XF160S-DRWC)	• TapControl with microRIE • All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or toggle • IP68 certified • Telecoil in 62 DRW		MM: 115/53 LP: 114/54 MP: 116/59 HP: 120/63 UP: 130/73
 RIE 61-DRW 312 battery RIE 62-DRW 13 battery			
 BTE 77-DWC Rechargeable Available as CROS Transmitter** (XF177-DWC)	• All-day battery on one charge* • Programmable push button and/or toggle • Optional metal hook for 88-DWC		BTE (open): 127/53 BTE (closed): 128/60
 Power BTE 88-DWC Rechargeable	• IP68 certified • Telecoil in BTE 77 and 88 • DAI in BTE 88		Power BTE (plastic hook): 133/67 Power BTE (metal hook): 133/73
 ITC-DWC / ITE-DWC Rechargeable	• All-day battery on one charge* • Receiver options: LP***, MP, HP and UP • Shell options: ITC, Half-shell*** and Full-shell**** • Programmable push button • IP68 certified		LP: 114/40*** MP: 118/50 HP: 121/60 UP: 130/70
 ITC-DW 312 battery	• Receiver options: LP, MP, HP and UP • Shell options: ITC, Half-shell*** and Full-shell**** • Programmable push button and volume control • IP68 certified		LP: 114/40 MP: 117/50 HP: 120/60 UP: 130/68
 CIC non-wireless 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68 certified		LP: 114/40 MP: 116/50 HP: 121/60

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015

A truly innovative hearing solution

Danavox Boreal hearing aids are packed with innovative technology, so your clients can easily enjoy greater speech clarity in all environments, even the noisiest ones.

Hearing clarity all around[1]

Optimal comfort on the ear

Excellent connectivity for uninterrupted streaming

RIE and BTE colours

Sparkling Silver · Champagne · Gold · Bronze · Warm Grey · Graphite · Espresso · Deep Black

Custom colours

Anthracite · Light Beige · Beige · Medium Brown · Brown · Dark Brown

Charging options



Premium charger
Portable with powerbank
Compatible with the miniRIE (CFF 6)



Standard charger
Portable
Compatible with the miniRIE (CFF 6)



Desktop charger
Easy-to-use
Compatible with miniRIE (CFF 6), 77 BTE (CFF 70), 88 BTE (CFF 80)

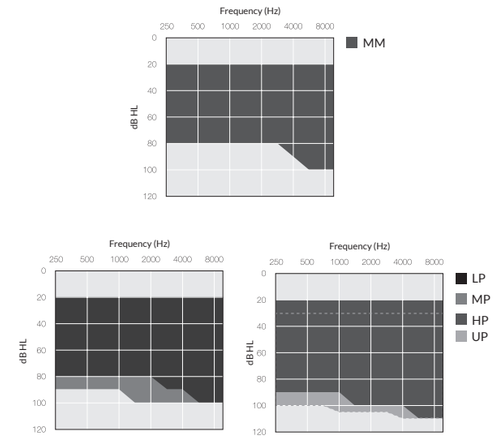
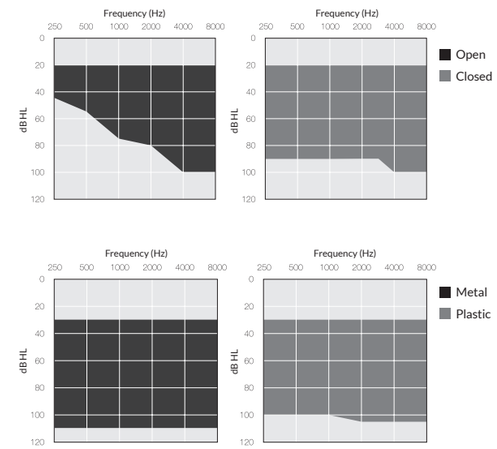
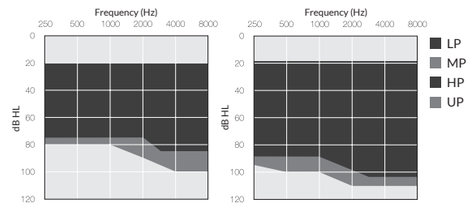
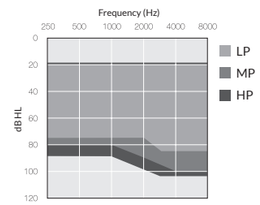


Custom charger
Portable
Compatible with ITC/ITE styles (CFF C)

1 Groth et al (2022)

* All-day battery on one charge is based on average use time of 12 hours when streaming 100% of the time across all styles. Battery life can vary by use
** Only available for ITC
*** Only available for ITE

For mild to profound hearing loss

Style	Features	Fitting range	Max output gain†
 miniRIE 60-DRWC Rechargeable  RIE 61-DRW 312 battery  RIE 62-DRW 13 battery	• All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or toggle • Telecoil in 62 DRW • IP68 certified		MM: 115/53 LP: 113/53 MP: 116/58 HP: 122/65 UP: 130/75
 BTE 77-DWC Rechargeable  Power BTE 88-DWC Rechargeable	• All-day battery on one charge* • Programmable push button and toggle • Optional metal hook for 88-DWC • IP68 certified • Telecoil in BTE 77 and 88 • DAI in BTE 88		BTE (open): 127/53 BTE (closed): 128/60 Power BTE (plastic hook): 133/67 Power BTE (metal hook): 133/73
 ITC-DWC / ITE-DWC Rechargeable	• All-day battery on one charge* • Receiver options: LP**, MP, HP and UP • Shell options: ITC, Half-shell** and Full-shell*** • Programmable push button • IP68 certified		LP: 114/40*** MP: 118/50 HP: 121/60 UP: 130/70
 CIC non-wireless 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68 certified		LP: 114/40 MP: 116/50 HP: 121/60

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015

State-of-the-art hearing solutions

These advanced hearing aids give high-quality sound without feedback and seamless connectivity. Your clients can stay fully engaged in life's conversations, even in challenging situations.

Distortion-free sound with an input dynamic range of up to 116 dB SPL[1]

Robustly designed for everyday use

Crystal clear phone calls – whether your clients prefer to stream calls or not

Custom colours

Non-wireless CIC

Light Beige · Beige · Medium Brown · Brown · Dark Brown · Anthracite

ITC & ITE

Light · Beige · Medium Brown · Brown · Dark Brown

RIE and BTE colours

Beige · Light Blonde · Medium Blonde · Dark Brown · Sterling Grey · Black

Charging options



Premium charger
Portable with powerbank
Compatible with RIE 61-DRWC



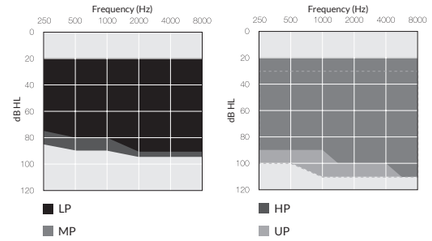
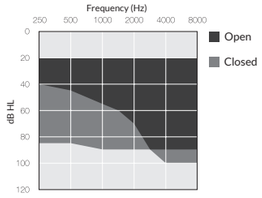
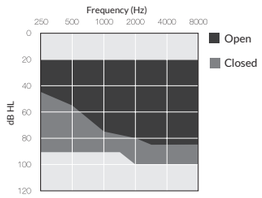
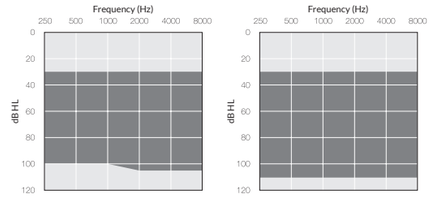
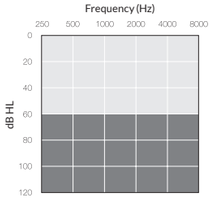
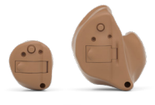
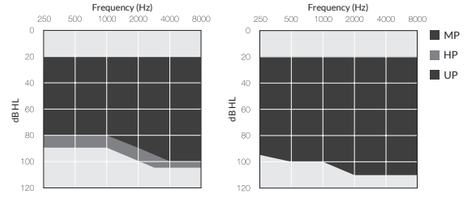
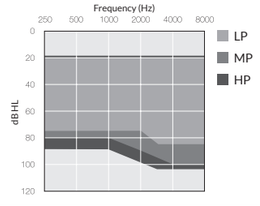
Desktop charger
Easy-to-use
Compatible with RIE 61-DRWC

1 Groth (2016)

* All-day battery on one charge is based on average use time of 12 hours when streaming 100% of the time across all styles. Battery life can vary by use

** Danavox Anthe

For mild to profound hearing loss

Style	Features	Fitting range	Max output gain†
 RIE 61-DRWC, Rechargeable · RIE 61-DRW, 312 battery · RIE 62-DRW, 13 battery	• All-day battery on one charge* • Receiver options: LP, MP, HP and UP • Programmable push button or toggle • Telecoil & DAI in 62-DRW • IP68 certified		LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75
 miniBTE 67-DWT, 312 battery	• Programmable push button • Telecoil • IP68 certified		BTE (open): 123/52 BTE (closed): 121/56
 BTE 77-DWT, 13 battery	• Push button and toggle • Telecoil and DAI • IP68 certified		BTE (open): 128/52 BTE (closed): 126/57
 Power BTE 88-DWT, 13 battery · High Power BTE 88-DWHT**, 13 battery	• Push button and toggle • Metal hook for High Power 88-DWHT • Telecoil and DAI • IP68 certified		Power BTE: 134/68 High Power BTE: 134/73
 Super Power BTE 98 DWT**, 675 battery	• Programmable push button and toggle • Telecoil and DAI • IP68 certified		Power: 141/83
 ITC-DW / ITE-DW, 312 /13 battery	• Receiver options: MP, HP and UP • Programmable push button • IP68 certified • Telecoil (optional)		MP: 118/50 HP: 120/60 UP: 129/70
 CIC non-wireless, 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68 certified		LP: 114/40 MP: 116/50 HP: 121/60

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015

Where hearing clarity, small designs and connectivity align

Danavox Astro Core offers great hearing all around and future-ready connectivity, in small designs with all-day battery life.

Hear clearly throughout the day

Perfect for all-day wear[1]

Extraordinary connectivity options

Colours

Metallic miniRIE colours*

Sand · Gold · Warm Grey · Bronze · Espresso · Sparkling Silver · Graphite · Deep Black · Red · Navy Blue

Moulded RIE colours**

Beige · Medium Blonde · Dark Brown · Sterling Grey · Black

Charging options



Premium charger
Portable with powerbank
Compatible with the miniRIE (CFF 9)

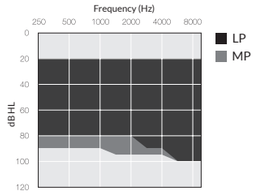
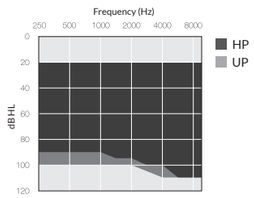


Desktop charger
Easy-to-use
Compatible with the miniRIE (CFF 9)

1 GN Proprietary data on file (2024)

* Available for miniRIE 60
** Available for RIE 61 & RIE 62
*** All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 miniRIE 60-DRWC Rechargeable	• All-day battery on one charge*** • Receiver options: LP, MP, HP and UP • Programmable push button or toggle • IP68 certified • Telecoil in 62 • Exchangeable mic filters		LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71
 RIE 61-DRW 312 battery			
 RIE 62-DRW 13 battery			

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015



Danavox Astro Core

Danavox Klar™

A solution for every client

Explore this full hearing aid family, which features RIEs, BTEs, customs and more powerful models for challenging hearing needs.

Great audibility all-around and a distortion free sound experience

Easy hearing control on the hearing aids

Streaming from iPhone, iPad or Android devices

Custom colours

Non-wireless CIC

Light Beige · Beige · Medium Brown · Brown · Dark Brown · Anthracite

ITC & ITE

Light · Beige · Medium Brown · Brown · Dark Brown

RIE and BTE colours

Beige · Light Blonde · Medium Blonde · Dark Brown · Sterling Grey · Black

Charging options



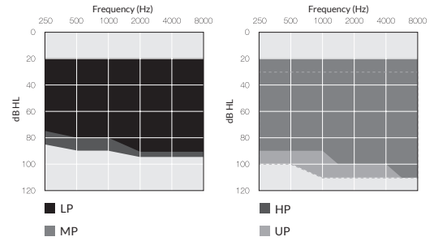
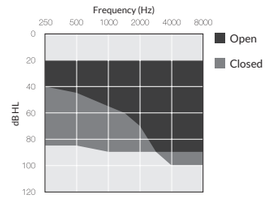
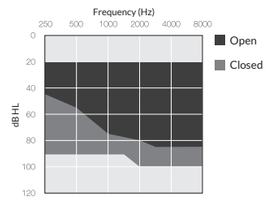
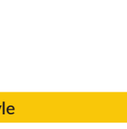
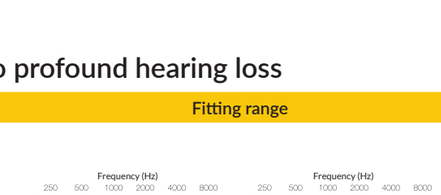
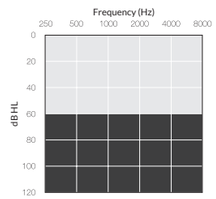
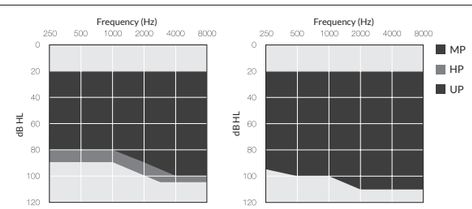
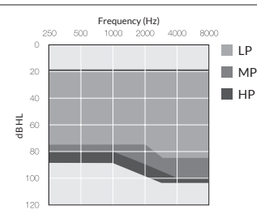
Premium charger
Portable with powerbank
Compatible with RIE 61-DRWC



Desktop charger
Easy-to-use
Compatible with RIE 61-DRWC

* All-day battery on one charge is based on average use time of 12 hours when streaming 100% of the time across all styles. Battery life can vary by use

For mild to profound hearing loss

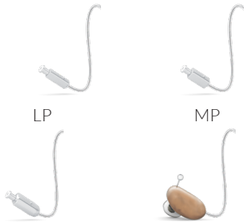
Style	Features	Fitting range	Max output gain†
 RIE 61-DRWC Rechargeable RIE 61-DRW 312 battery  RIE 62-DRW 13 battery	• All-day battery on one charge* • Receiver options: LP, MP, HP and UP • Programmable push button or toggle • Telecoil and DAI in 62-DRW • IP68 certified		LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75
 miniBTE 67-DWT 312 battery	• Programmable push button • Telecoil • IP68 certified		BTE (open): 123/52 BTE (closed): 121/56
 BTE 77-DWT 13 battery	• Push button and toggle • Telecoil and DAI • IP68 certified		BTE (open): 128/52 BTE (closed): 126/57
 Power BTE 88-DWT 13 battery  High Power BTE 88-DWHT** 13 battery	• Push button and toggle • Metal hook for High Power 88-DWHT • Telecoil and DAI • IP68 certified		Power BTE: 134/68 High Power BTE: 134/73
 Super Power BTE 98-DW 675 battery	• Push button and toggle • Telecoil and DAI • IP68 certified		Super Power BTE: 141/83
 ITC-DW / ITE-DW 312 /13 battery	• Receiver options: MP, HP and UP • Programmable push button • IP68 certified • Telecoil (optional)		MP: 118/50 HP: 120/60 UP: 129/70
 CIC non-wireless 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68 certified		LP: 114/40 MP: 116/50 HP: 121/60

†ANSI S3.22-2014, IEC 60118-0:2015, JIS C 5512: 2015

Receiver, thin tube and dome overview

RIE Styles

BTE Styles

Hearing aids	Receivers	Domes
Danavox Astro Pro, Danavox Astro Core, Danavox Brisa and Danavox Boreal  **Danavox Astro Pro and Danavox Brisa** microRIE 60S Rechargeable **Danavox Astro Core** miniRIE 60 Rechargeable **Danavox Boreal** miniRIE 60 Rechargeable  RIE 61 312 battery RIE 62 13 battery	**SureFit3 Receivers** Available in 5 lengths: 0 to 4  MM* (M&RIE) LP MP  HP UP (encased) * MM is only available for Danavox Astro Pro, Danavox Brisa & Danavox Boreal	**SureFit3 Domes***  Open (S / M / L)  Closed (S / M / L)  Power (S / M / L)  Tulip
Danavox Barani and Danavox Klar  RIE 61 Rechargeable RIE 61 312 battery RIE 62 13 battery	**SureFit2C Receivers** Available in 5 lengths: 0 to 4  LP MP HP UP (encased)	
Danavox Brisa and Danavox Boreal  BTE 77 Rechargeable	**SureFit3 Thin Tubes** Available in 5 lengths: 0 to 4 	
Danavox Barani and Danavox Klar  BTE 67 BTE 77	**SureFit2C Thin Tubes** Available in 5 lengths: -1 to 3 	

*SureFit 3 Domes can be used for SureFit2C receivers and thin tubes



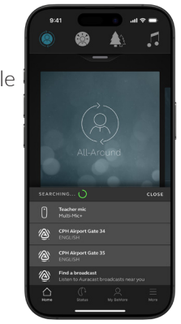
Made for Auracast

With Auracast broadcast audio, you can let your clients experience a new world of connectivity in public and at home.



Auracast Assistant

With the new Auracast Assistant for hearing aids*, every phone that is compatible with the latest version of the BeMore™ app can become an Auracast handler and connect to streams at train stations, airports, museums, places of worship, and more.



Multi-Mic+

Give your clients extra support in situations where they struggle to hear – over distance or in environments with unfavourable acoustics. Offering a -16dB SNR, which is a 7.7dB SNR improvement to hearing in noise compared to our leading 4-mic beamformer technology[1].

CES Innovation Awards 2025 Honoree







TV-Streamer+

The TV-Streamer+ gives an improvement of 56% in speech recognition when listening to the TV compared to listening via the TV speakers[1]. The TV-Streamer+ connects easily and supports Auracast to help your clients listen at the volume they prefer.



1 Jespersen et al. (2024)

* GN data on file

Connectivity and accessories

Smartphone app and remote control

Empower your clients to take control



BeMore app



Remote Control

BeMore app
Access to settings at all times using a mobile device

Remote Control
Control at your fingertips

Phone calls

Hands-free calls and streamed audio



Bluetooth® Low Energy (LE) Audio
Connecting hands-free to Bluetooth 5.3 compatible devices*

Hands-free calls for iPhone and iPad
Connecting hands-free to iPhone and iPad devices**

Direct audio streaming
From iPhone, iPad or Android devices

Microphone

Help your clients hear through the noise



Multi-Mic+

Multi-Mic+
Cut through the noise now with the world's first remote mic with Auracast*

TV

Improve TV time for your clients



TV-Streamer+



TV Streamer 2

TV-Streamer+
For immediate TV speech clarity at their preferred volume. Supports Auracast broadcast audio*

TV Streamer 2
For hearing great TV audio

* Compatible with Danavox Astro Pro, Danavox Astro Core and Danavox Brisa
** Compatible with Danavox Astro Pro, Danavox Astro Core, Danavox Brisa and Danavox Boreal

Remote hearing assistance and care

Live Assist and Assist are personalised remote care services to ensure that your clients can get the hearing support from you whenever and wherever they are.

Live Assist

With our easy and practical service, you can provide personalised care and support for your clients when they need help away from the clinic. You can live video chat or call on the phone to fine-tune their hearing aids or offer live counselling sessions remotely. This feature is already integrated in the fitting software and our online services, so no extra platforms are needed for you to offer convenient client care.

All your clients need to do is install the intuitive BeMore app on their iPhone or Android smartphone.

Studies show that the people who use remote care apps find them more convenient and just as successful as face-to-face. Hearing care professionals find this service to be easy and efficient from their perspective too.

How Live Assist works

1 You initiate a video call from your office at a mutually convenient time.

2 Your client accepts your call in the app.

3 You provide real-time counselling or fine-tuning adjustments to your client's hearing aids according to their needs.

Assist

This service is ideal for ad-hoc fine-tunings when your clients are unable to come to your clinic. You receive their request directly in the fitting software.

When the adjustments are ready, your client gets notified via their app instructing them to download and install the new settings.

Feature overview

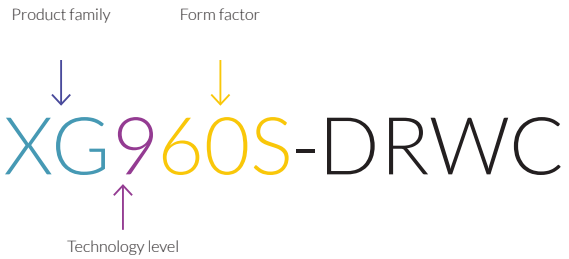
			NEW Premium Danavox Astro Pro				NEW Essential Danavox Astro Core		
Features	**Description**		**XG9**	**XG7**	**XG5**	**XG4**	**XH4**	**XH3**	**XH2**
Sound Quality			★★★★				★★☆☆		
WARP bands	Replicates the way the natural ear divides sound into distinct pitches.		★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★☆☆☆ 10
Environment recognition	Uses Ear-to-Ear communication to automatically adjust the volume and the amount of noise reduction for optimum listening comfort and sound quality across 7 different listening environments.		★★★★ (Environmental Optimiser II)	★★★☆ (Environmental Optimiser I)	★★★☆ (Environmental Optimiser I)	★★★☆ (Environmental Optimiser I)	★★★☆ (Environmental Optimiser I)		
Directionality	Binaural hearing strategy uses real time information about the user's environment and stronger directional patterns to ensure smooth adjustments of directional settings. May use M&RIE or Spatial Sense for spatial cue preservation.		★★★★ (360 All-Around)	★★★☆ (All Access Directionality)	★★★☆ (All Access Directionality)	★★☆☆ (Binaural Directionality III)	★★☆☆ (Binaural Directionality III)		
Speech intelligibility in noise	Forms a stronger directional pattern using the sound from both hearing aids so your client can focus on the person in front of them.		★★★★ (Intelligent Focus* & Clear Focus)	★★★☆ (Front Focus)	★★☆☆ (Ultra Focus)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)
Noise reduction	Reduces disturbing background sound without affecting speech audibility. Noise reduction can be customised for 7 different environments in tech level 9.		★★★★ (5 settings)	★★★☆ (4 settings)	★★☆☆ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (2 settings)	★☆☆☆ (1 settings)	★☆☆☆ (1 settings)
Comfort	Reduces low level noise in very noisy environments and wind noise when present. Quickly detects and reduces amplification for sudden, brief loud noises and reduces wind noise without reducing gain for other sounds.		★★★★ (3 settings)	★★★★ (3 settings)	★★★☆ (2 settings)	★★★☆ (2 settings)	★★★☆ (2 settings)	★☆☆☆ (1 settings)	
Feedback management	Reduces unwanted feedback in nearly any situation without compromising gain via phase cancellation with static and dynamic Filters. Ensures that tonal sounds found in music are correctly identified while still allowing for reduction of true feedback.		★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★★ (DFS Ultra III w/Music Mode)	★★★☆ (DFS Ultra III)	★★★☆ (DFS Ultra III)
Low frequency boost	Optimises loudness for users with severe and profound hearing losses. Boosts the listening experience with a louder, fuller sound quality when needed.		★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)
Sound shaper	Improves audibility of speech cues that would otherwise be lost while maintaining best possible sound quality.		Yes				Yes		
Connectivity			★★★★						
Direct audio streaming	Enjoy the convenience of streaming audio directly from an iPhone, iPad or Android device in everyday situations like listening to music or taking a call.		★★★★ Hands-free calls and direct streaming for iPhone and iPad. Connecting hands-free to compatible Bluetooth 5.3 or later devices, including select Android phones						
Public connectivity	Participate in public gatherings via built-in Telecoil or Auracast broadcast audio.		★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic+						
Accessories	Wireless accessories to support in challenging listening situations in 1:1 or group settings. Provide audio streaming from devices including TVs and PCs.		★★★★ TV-Streamer+, Multi-Mic+, Remote Control & BeMore App						
Fitting Flexibility			★★★★				★★★☆		
Flexible demo devices	Showcase and switch between different technology levels to allow clients to experience the benefit of different features.		Yes				Yes		
Wireless CROS	Wireless or cabled CROS (Contralateral Routing of Signals) and BiCROS (Bilateral Contralateral Routing of Signals) for significant improvements in sound audibility all around, speech understanding and quality of life.		★★★★ (Compatible will all RIE styles)				N/A		
Gain handles	Shape the frequency response and change the compression ratios at discrete frequencies.		17	14	12	12	12	12	10
Programs	Preset hearing profiles that allow you greater control of your hearing in different situations.		4				4		
Fitting options	Synchronized Acceptance Manager, Tinnitus Sound Generator, Datalogging, In-Situ.		Yes				Yes		

* Intelligent Focus is only available with the microRIE

Feature overview

		Premium				Advanced				Advanced			Essential			
		Danavox Brisa				Danavox Boreal				Danavox Barani & Danavox Anthe			Danavox Klar			
Features	**Description**	XF9	XF7	XF5	XF4	XD9	XD7	XD5	XD4	XA9	XA7	XA5	XC4	XC3	XC2	XC1
Sound Quality		★★★★				★★★★				★★★☆			★★★☆			
WARP bands	Replicates the way the natural ear divides sound into distinct pitches.	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★☆☆☆ 8	★☆☆☆ 6	★☆☆☆ 4
Environment recognition	Uses Ear-to-Ear communication to automatically adjust the volume and the amount of noise reduction for optimum listening comfort and sound quality across 7 different listening environments.	★★★★ (Environmental Optimizer II)	★★★☆ (Environmental Optimizer)	★★☆☆ (Environmental Optimizer)		★★★★ (Environmental Optimizer II)	★★★☆ (Environmental Optimizer)	★★☆☆ (Environmental Optimizer)		★★★★ (Environmental Optimizer II)	★★☆☆ (Environmental Optimizer)					
Directionality	Binaural hearing strategy uses real time information about the user's environment and stronger directional patterns to ensure smooth adjustments of directional settings. May use M&RIE or Spatial Sense for spatial cue preservation.	★★★★ (360 All-Around)	★★★☆ (All Access Directionality)	★★☆☆ (Binaural Directionality III)	★☆☆☆ (Binaural Directionality)	★★★★ (360 All-Around)	★★★☆ (All Access Directionality)	★★☆☆ (Binaural Directionality III)	★☆☆☆ (Binaural Directionality)	★★☆☆ (Binaural Directionality III)	★☆☆☆ (Binaural Directionality)	★☆☆☆ (Natural Directionality)	★☆☆☆ (Natural Directionality)	★☆☆☆ (MultiScope)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Natural Directionality)
Speech intelligibility in noise	Forms a stronger directional pattern using the sound from both hearing aids so your client can focus on the person in front of them.	★★★★ (Front Focus)	★★★☆ (Ultra Focus)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★★★★ (Front Focus)	★★★☆ (Ultra Focus)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)				
Noise reduction	Reduces disturbing background sound without affecting speech audibility. Noise reduction can be customised for 7 different environments in tech level 9.	★★★★ (5 settings)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★☆☆☆ (On / Off)	★★★★ (5 settings)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★☆☆☆ (On / Off)	★★★★ (5 settings)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)
Comfort	Reduces low level noise in very noisy environments and wind noise when present. Quickly detects and reduces amplification for sudden, brief loud noises and reduces wind noise without reducing gain for other sounds.	★★★★ (3 settings)	★★★★ (3 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (3 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (3 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)			
Feedback management	Reduces unwanted feedback in nearly any situation without compromising gain via phase cancellation with static and dynamic Filters. Ensures that tonal sounds found in music are correctly identified while still allowing for reduction of true feedback.	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★★★ (DFS Ultra III)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)	★★☆☆ (DFS Ultra II)
Low frequency boost	Optimises loudness for users with severe and profound hearing losses. Boosts the listening experience with a louder, fuller sound quality when needed.	★★★★ (3 settings)	★★★☆ (2 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★★ (3 settings)	★★★☆ (2 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)
Sound shaper	Improves audibility of speech cues that would otherwise be lost while maintaining best possible sound quality.	Yes				Yes				Yes			N/A			
Connectivity		★★★★				★★★☆				★★★☆			★★☆☆			
Direct audio streaming	Enjoy the convenience of streaming audio directly from an iPhone, iPad or Android device in everyday situations like listening to music or taking a call.	★★★★ Hands-free calls and direct streaming for iPhone and iPad Connecting hands-free to compatible Bluetooth 5.3 or later devices with Danavox Brisa, including select Android phones				★★★☆ Hands-free calls and direct streaming for iPhone and iPad. Direct streaming for Android devices				★☆☆☆ Direct streaming for iPhone, iPad and Android devices			★☆☆☆ Direct streaming for iPhone, iPad and Android devices			
Public connectivity	Participate in public gatherings via built-in Telecoil or Auracast broadcast audio.	★★★★ Future ready with Auracast for new broadcast opportunities, Telecoil built into select styles, and Telecoil in Multi Mic and Multi-Mic+				★★☆☆ Telecoil built into select styles, and Telecoil in Multi Mic				★★☆☆ Telecoil built into select styles, and Telecoil in Multi Mic			★★☆☆ Telecoil built into select styles, and Telecoil in Multi Mic			
Accessories	Wireless accessories to support in challenging listening situations in 1:1 or group settings. Provide audio streaming from devices including TVs and PCs.	★★★★ TV-Streamer+, TV Streamer 2, Multi-Mic+, Multi Mic, Micro Mic, Remote Control, BeMore App				★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, BeMore App				★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, BeMore App			★★★☆ TV Streamer 2, Multi Mic, Micro Mic, Remote Control, BeMore App			
Fitting Flexibility		★★★★				★★★☆				★★★☆			★★★☆			
Flexible demo devices	Showcase and switch between different technology levels to allow clients to experience the benefit of different features.	N/A				N/A				N/A			N/A			
Wireless CROS	Wireless or cabled CROS (Contralateral Routing of Signals) and BiCROS (Bilateral Contralateral Routing of Signals) for significant improvements in sound audibility all around, speech understanding and quality of life.	★★★★ (compatible with RIE and BTE & ITE-C styles)				N/A				★★☆☆ (Cabled CROS option for BTE77, 88 & 98)			★★☆☆ (Cabled CROS option for BTE77, 88 & 98)			
Gain handles	Shape the frequency response and change the compression ratios at discrete frequencies.	17	14	12	12	17	14	12	12	17	14	12	12	8	6	4
Programs	Preset hearing profiles that allow you greater control of your hearing in different situations.	4				4				4			4			2
Fitting options	Synchronized Acceptance Manager, Tinnitus Sound Generator, Datalogging, In-Situ.	Yes				Yes				Yes			Yes			No

Nomenclature



Danavox product family

XG Astro Pro
XF Brisa
XD Boreal
XA Barani
XH Astro Core
XC Klar
XA Anthe

Technology level

9 Premium level technology
7 Advanced level technology
5 Select level technology
4 Essential plus level technology
3 Essential level technology
2 Entry level technology
1 Entry level technology

Receivers

LP Low Power
MP Medium Power
HP High Power
UP Ultra Power (encased)
MM M&RIE (Microphone and Receiver-in-Ear)

Additional

D Dual microphones
R Receiver-in-Ear
W Wireless
C Rechargeable
T Telecoil
H High Power BTE (metal hook)

Form factors

Receiver-in-ear

60s microRIE (Lithium-ion)
60 miniRIE (Lithium-ion)

61 Standard RIE (312)
62 Standard RIE (13)

Customs

CIC Completely-in-Canal
ITC In-the-Canal
ITE In-the-Ear

Behind-the-ear

67 miniBTE
77 Standard BTE
88 Power BTE
88 High Power BTE (metal hook)
98 Super Power BTE

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