
For professionals
A collection of hearing solutions tailored to your clients
Beltone Portfolio
Beltone

Welcome more clients with the most intelligent Beltone portfolio yet

Organic Hearing™ philosophy

Organic Hearing draws inspiration from the natural hearing system and the brain, enabling us to design hearing solutions that perfectly fit the user's life, organically, instead of requiring them to fit their life around their hearing loss.

As a result, 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.



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 Bluetooth® Low Energy (LE) Audio and Auracast™

Intelligence Augmented™ - a human approach to AI

Rooted in our Organic Hearing philosophy or Based on our Organic Hearing philosophy, we focus on enhancing the brain's natural sound processing also with the help of Artificial Intelligence (AI).

AI is already used in our various technologies, underpinned by the belief that AI should empower people rather than replace them, keeping the human brain at the centre of everything we create.

This is what we call Intelligence Augmented. Our unique approach to AI recognises that the human brain is the most effective sound processor, which is why we use technology to support its natural functions. And as AI continues to advance, we remain committed to building on our legacy of AI innovation through Intelligence Augmented.

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 Low Energy (LE) Audio works with Beltone Envision, Beltone Boost Max S, Beltone Commence and Beltone Serene and compatible mobile devices with Bluetooth 5.3 or later. See compatibility on gnhearing.com/compatibility-beltone

Hearing solutions to delight your clients

Premium — Beltone Envision

RIE styles
Mild to profound hearing loss

NEW



microRIE 62S Rechargeable | RIE 63 | RIE 64

Premium — Beltone Boost Max S

BTE styles
Severe to profound hearing loss

NEW



Super Power BTE 95 Metal hook Rechargeable | Super Power BTE 95 Plastic hook Rechargeable

Premium — Beltone Serene

RIE, BTE and custom styles
Mild to profound hearing loss



CIC Non-wireless | ITC Wireless | ITC Rechargeable | ITE Rechargeable | microRIE 62S Rechargeable | RIE 63 | RIE 64 | BTE 72 Rechargeable | BTE 76 Rechargeable | Power BTE 86 Rechargeable

Advanced — Beltone Achieve

RIE, BTE and custom styles
Mild to profound hearing loss



CIC Non-wireless | ITC Rechargeable | ITE Rechargeable | miniRIE 62 Rechargeable | RIE 63 | RIE 64 | BTE 72 Rechargeable | BTE 76 Rechargeable | Power BTE 86 Rechargeable

Advanced — Beltone Amaze / Beltone Boost Ultra

RIE, BTE and custom styles
Mild to profound hearing loss



CIC Non-wireless | ITC Wireless | ITE Wireless | RIE 63 Rechargeable | RIE 63 | RIE 64 | miniBTE 66 | BTE 76 | Power BTE 86 | High Power BTE 86* | Super Power BTE 95*

Essential — Beltone Commence

RIE styles
Mild to profound hearing loss

NEW



miniRIE 62 Rechargeable | RIE 63 | RIE 64

Essential — Beltone Rely

RIE, BTE and custom styles
Mild to profound hearing loss



CIC Non-wireless | ITC Wireless | ITE Wireless | RIE 63 Rechargeable | RIE 63 | RIE 64 | miniBTE 66 | BTE 76 | High Power BTE 86 | Super Power BTE 95

Receivers, thin tubes and domes overview

Auracast and streaming

Connectivity and accessories

Feature overview

*Beltone Boost Ultra

Intelligent hearing for everyone with three new families



Beltone Envision
Embrace the vividness of life with the world's best for hearing in noise without cutting the user off from the world around them[1-3] and the world's smallest AI hearing aid, without trade-off on battery or comfort.[4]



Beltone Boost Max S
Introducing super-small, super-powerful rechargeable hearing aids with all-day battery for your clients with severe to profound hearing loss. Boost hearing in noise, amplification, feedback management, connectivity, and more with our latest hearing innovations.



Beltone Commence
Our Essential family gives your clients everything they need, and a little more, by offering best-in-class hearing all around, hearing comfort and Bluetooth connectivity.[6-9]

New product highlights

Flexible demo devices
Sometimes you should let the hearing aids speak for themselves. Our new range of demo styles let you change technology levels easily within 10 seconds, so you can let your clients hear and experience the difference advanced sound features make.

Exchangeable mic filters
To enable you to extend your in-clinic service offering, we're introducing exchangeable mic filters on all our new Receiver-in-Ear (RIE) and Super Power styles. With exchangeable mic filters, you can service the hearing aids in-clinic so your clients can continue to enjoy their hearing day after day.

All-day battery – without compromise
All devices in our new portfolio have all-day battery life, even when streaming, so clients can enjoy great hearing experiences without worrying about running out of power.

Aligned receivers and domes
We're aligning domes and receivers to SureFit 3 across our full new range of RIE hearing aids, so you do not have to work with multiple assortment boxes in your clinic.

Made for Auracast
Our new Beltone portfolio connects to Bluetooth LE Audio and Auracast broadcast audio, bringing the future of connectivity for all.

1. Schumacher & Groth (2025)
2. Cui & Groth (2024)
3. Quilter (2021)
4. GN data on file
5. Goth et al (2023)
6. Groth (2016)
7. Sjolander (2019)
8. Groth & Cui (2023)
9. GN data on file

Illuminate life with **intelligent** hearing technology and sound

NEW

Beltone **Envision™**

Beltone Envision gives beautiful clarity to the noise of life, with intelligent hearing technology. Support your clients to hear with renewed focus and experience sound like never before.

World's best for hearing in noise[1-3]

World's smallest AI hearing aid[2]

All-day battery* even when streaming and using True Focus

Colours

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

Charging options



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



Standard charger
Portable
Compatible with the microRIE (CFF 8)

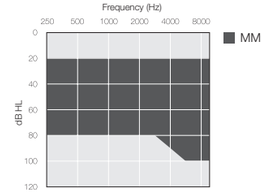
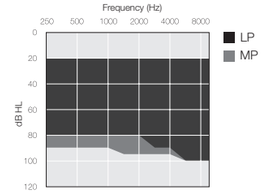
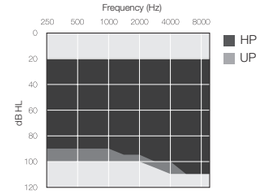


Desktop charger
Easy-to-use
Compatible with the microRIE (CFF 8)

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

* All-day battery is based on 30 hours of use - 20 hours with avg. use of streaming (2 hours) & True Focus (3 hours) during the day

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 microRIE 62S-DRWC Rechargeable Available as CROS transmitter (ENV162S-DRWC)	• TapControl with microRIE • All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or volume control • IP68 rated • Telecoil in RIE 64 • Exchangeable mic filters		**MM:** 115/61 **LP:** 113/56 **MP:** 115/60 **HP:** 120/60 **UP:** 129/71
 RIE 63-DRW 312 battery			
 RIE 64-DRW 13 battery			

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



Beltone Envision

Boost your **world of sound**

NEW

Beltone **Boost Max™ S**

Introducing super-small, super-powerful hearing aids for severe to profound hearing loss, featuring our latest innovations to empower those who face the toughest listening challenges.

Made for hearing in noise: 2.7dB SNR improvement with Clear Focus[1]

World‘s best feedback management[2]

World‘s smallest rechargeable Super Power hearing aid[3]

Colours

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

Charging options



Desktop charger
Easy-to-use
Compatible with the Super Power BTE (CFF 90)

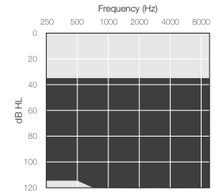
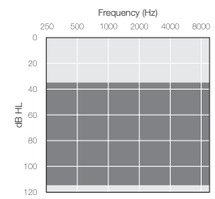
1 For those with severe to profound hearing loss compared to legacy. Jespersen & Skovlund (2025)

2 Compared to leading Super Power solutions. Cui & Groth (2025)

3 Compared to leading rechargeable Super Power solutions. GN Proprietary data on file (2025)

* All day battery on one charge is based on 28 hours of use – and 20 hours when streaming 50% of the time

For severe to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 Super Power 95-DWHC Metal hook Rechargeable	• All-day battery on one charge* • IP68 rated • TapControl • Programmable push button and volume control • Telecoil • Exchangeable mic filters • Optional plastic hook configurable in FSW		Metal hook: 140/84 Plastic hook: 140/79
 Super Power 95-DWHC Plastic hook Rechargeable			

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



Beltone Boost Max S

Inspiring a **new generation**

Beltone **Serene™**

Beltone Serene hearing aids connect with new Bluetooth Low Energy (LE) Audio and Auracast broadcast audio, so your clients can feel more connected, included and social, wherever they are. All while enjoying an incredible sound experience, even in noisy situations, with tiny and comfortable styles.

Industry-best access to surrounding sound[1]

Smallest rechargeable style with microRIE[2]

World's first hearing aids with Bluetooth LE Audio & Auracast broadcast audio[2]

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), 72 BTE (CFF 70), 76 BTE (CFF 70), 86 BTE (CFF 8)

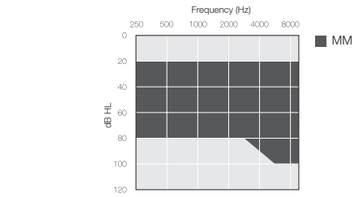
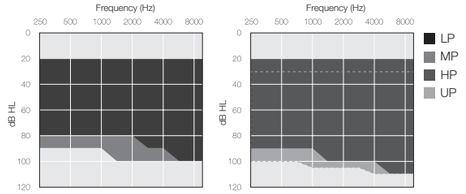
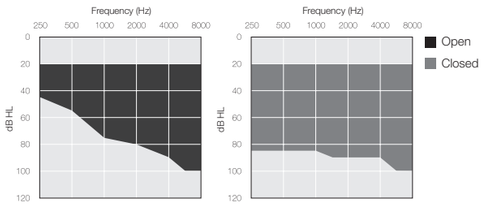
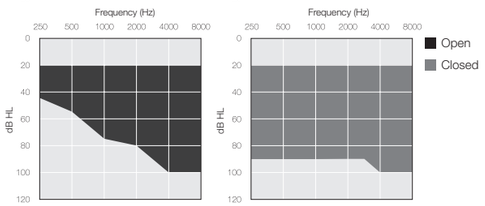
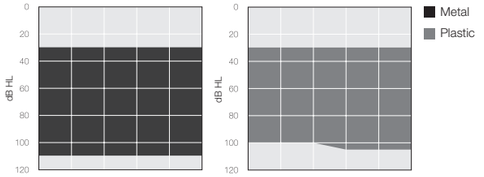
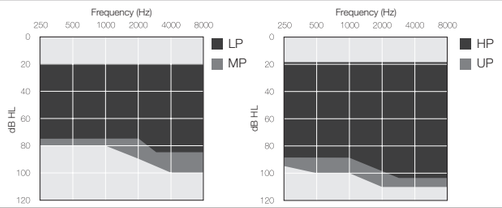
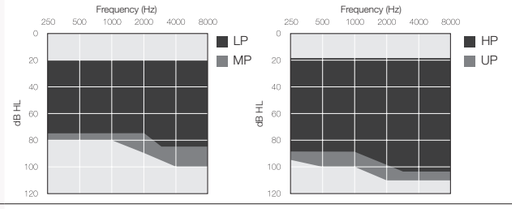
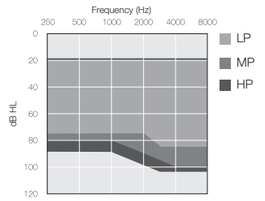


Custom charger
Portable for ITC/ITE
(CFF C)

1 Groth & Cui (2023)
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
** Also compatible with Beltone Serene 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 62S-DRWC Rechargeable Available as CROS Transmitter (CSE162S-DRWC)  RIE 63-DRW 312 battery  RIE 64-DRW 13 battery	• TapControl with microRIE • All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or volume control • IP68 rated • Telecoil in 64	 	**MM:** 115/53 **LP:** 114/54 **MP:** 116/59 **HP:** 120/63 **UP:** 130/73
 BTE 72-DWC Rechargeable  BTE 76-DWC Rechargeable Available as CROS Transmitter** (CSE17-DWC)  Power BTE 86-DWC Rechargeable	• All-day battery on one charge* • Programmable push button and/or volume control • Optional metal hook for 86-DWC • IP68 rated • Telecoil in BTE 72, 76 and 86 • DAI in BTE 88 • Exchangeable mic filters	  	**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 and volume control • IP68 rated		**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 optional volume control • IP68 rated		**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 rated		**LP:** 114/40 **MP:** 116/50 **HP:** 121/60

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

Hear through **noise** without effort

Beltone **Achieve™**

Offer your clients outstanding speech understanding in noise[1], without effort, with the full family of Beltone Achieve hearing aids.

150% improvement to speech understanding in noise with Front Focus[2]

Great wearing comfort

Robust 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), 72 BTE (CFF 70), 76 BTE (CFF 70), 86 BTE (CFF 80)

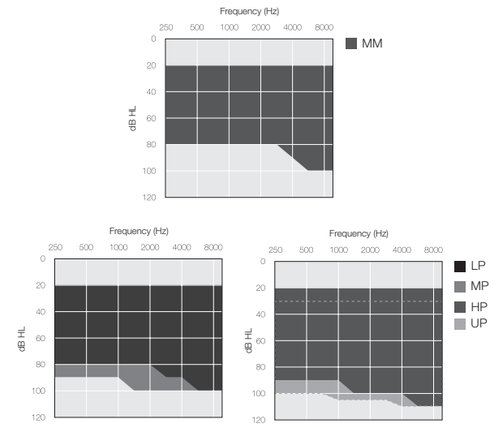
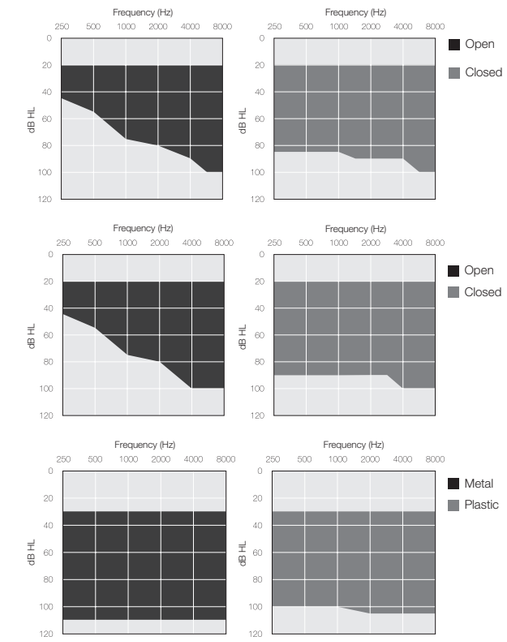
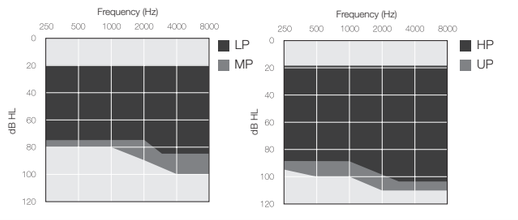
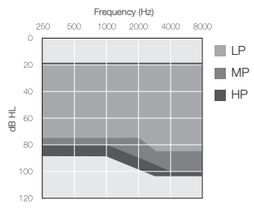


Custom charger
Portable for ITC/ITE (CFF C)

1 Jespersen et al (2022), Woodward et al (2022) & Braendgaard M. (2020)
2 4.36 dB SNR improvement compared to legacy products. Jespersen et al (2022)

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

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 miniRIE 62-DRWC Rechargeable  RIE 63-DRW 312 battery  RIE 64-DRW 13 battery	• All-day battery on one charge* • Receiver options: MM, LP, MP, HP and UP • Programmable push button or volume control • Telecoil in 64 • IP68 rated		**MM:** 115/53 **LP:** 113/53 **MP:** 116/58 **HP:** 122/65 **UP:** 130/75
 BTE 72-DWC Rechargeable  BTE 76-DWC Rechargeable  Power BTE 86-DWC Rechargeable	• All-day battery on one charge* • Programmable push button/programmable push button and volume control • Optional metal hook for 86-DWC • IP68 rated • Telecoil in BTE 72, 76 and 86 • DAI in BTE 86		**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 rated		**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 rated • Optional push button		**LP:** 114/40 **MP:** 116/50 **HP:** 121/60

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

Make everyday **amazing**

Beltone **Amaze™**
Beltone **Boost Ultra™**

Every day is filled with special moments that make our lives truly amazing.
Beltone Amaze ensures your clients won't miss a single one of those moments.

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

Designed for everyday use

Crystal clear phone calls and streaming from iPhone, iPad or Android devices*

RIE and BTE colours

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

Custom colours

CIC Non-wireless

Light Beige | Beige | Medium Brown | Brown | Dark Brown | Anthracite

ITC and ITE

Light | Beige | Medium Brown | Brown | Dark Brown

Charging options



Premium charger
Portable with powerbank
Compatible with RIE 63

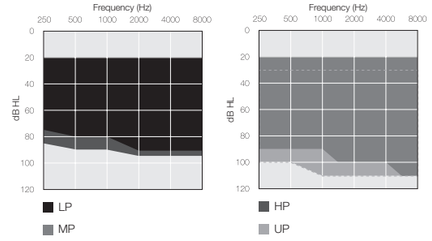
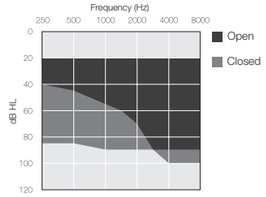
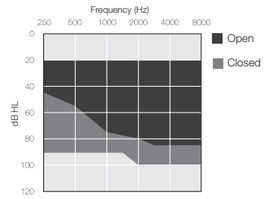
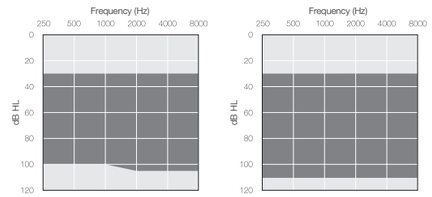
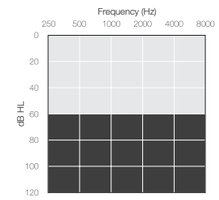
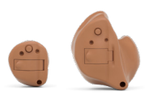
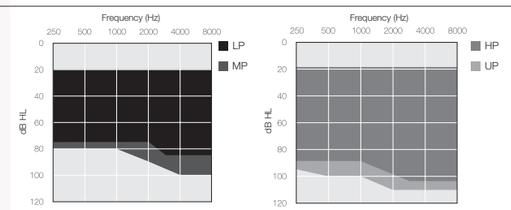
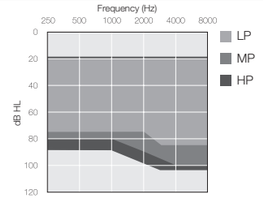


Desktop charger
Easy-to-use
Compatible with RIE 63

* 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

** All-day battery on one charge is based on an average use time of 20 hours, streaming 50% of the time
*** Beltone Boost Ultra
**** Only available for ITC
***** Only available for ITE

For mild to profound hearing loss

Style	Features	Fitting range	Max output/gain†
 RIE 63-DRWC Rechargeable  RIE 63-DRW 312 battery  RIE 64-DRW 13 battery	• All-day battery on one charge™ • Receiver options: LP, MP, HP and UP • Programmable push button or volume control • Telecoil and DAI in 64 • IP68 rated		LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75
 miniBTE 66-DWT 312 battery	• Programmable push button • Telecoil • IP68 rated		BTE (open): 123/52 BTE (closed): 121/56
 BTE 76-DWT 13 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		BTE (open): 128/52 BTE (closed): 126/57
 Power BTE 86-DWT 13 battery  High Power BTE 86-DWHT*** 13 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		Power BTE: 134/68 High Power BTE: 134/73
 Super Power BTE 95-DWT* 675 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		Super Power BTE: 141/83
 ITC-DW / ITE-DW 312 /13 battery	• Receiver options: LP**, MP, HP and UP • Shell options: ITC, Half-shell**** and Full-shell***** • Programmable push button • IP68 rated • Telecoil (optional)		LP: 114/40** MP: 118/50 HP: 120/60 UP: 129/70
 CIC non-wireless 10A battery	• Cabled fitting required • Receiver options: LP, MP and HP • IP68 rated • Optional push button		LP: 114/40 MP: 116/50 HP: 121/60

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

Beltone Amaze
Beltone Boost Ultra

Introducing **hearing clarity** and connectivity for all

NEW

Beltone **Commence™**

Hearing aid adaptation is a well-known challenge for nearly all users.[1]
Beltone Commence makes this process more effortless by combining our proven technologies to bring greater clarity and ease to everyday connections.

Best-in-class sound quality[2-5]

Best hearing comfort in tiny designs[6]

Clearest Bluetooth experience ever

Colours

Shimmering miniRIE colours**

Sparkling Silver | Sand | Bronze | Espresso | Deep Black

Matte RIE colours***

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

Charging options



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

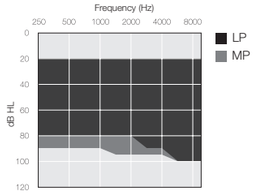
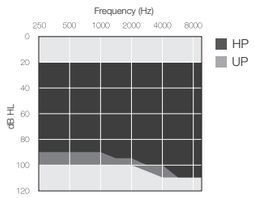


Desktop charger
Easy-to-use
Compatible with the miniRIE (CFF 9)

1 MarkeTrak (2022)
2 Groth (2016)
3 Groth & Cui (2023)
4 Haastrup (2012)
5 Sjolander et al. (2019)
6 GN data on file

* 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
** Available for miniRIE
*** Available for RIE 63 & RIE 64
**** 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 62-DRWC Rechargeable	• All-day battery on one charge**** • Receiver options: LP, MP, HP and UP • Programmable push button or volume control • IP68 rated • Telecoil in 64		LP: 113/56 MP: 115/60 HP: 120/60 UP: 129/71
 RIE 63-DRW 312 battery			
 RIE 64-DRW 13 battery			

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



Beltone Commence

Great hearing
for everyone

Beltone **Rely**™

Say hello to a solution you can always rely on. Beltone Rely is designed to deliver a hearing solution with great sound quality, long-lasting rechargeability, and a comfortable design that fits your client.

Great audibility all-around and a distortion free sound experience[1-3]

Easy hearing control on the hearing aids

Streaming from iPhone, iPad or Android devices*

RIE and BTE colours

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

Custom colours

CIC Non-wireless

Light Beige | Beige | Medium Brown | Brown | Dark Brown | Anthracite

ITC and ITE

Light | Beige | Medium Brown | Brown | Dark Brown

Charging options



Premium charger
Portable with powerbank
Compatible with RIE 63-DRWC

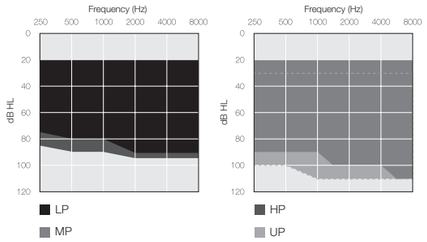
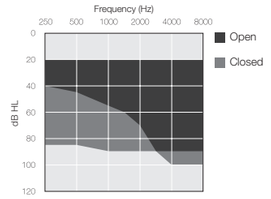
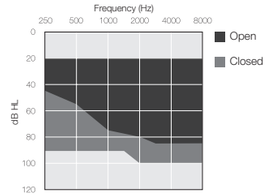
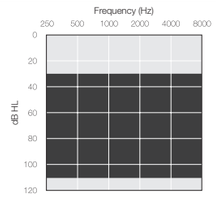
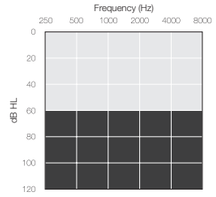
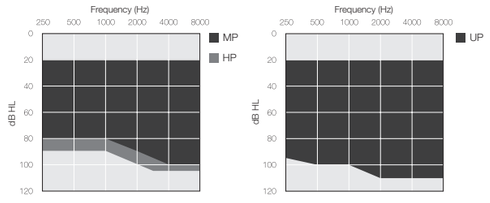
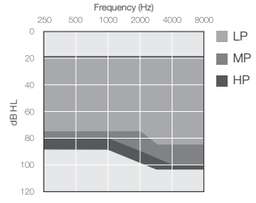


Desktop charger
Easy-to-use
Compatible with RIE 63-DRWC

1 Jespersen et al. (2017)
2 Sjolander et al. (2019)
3 Groth (2018)

* 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†
 RIE 63-DRWC Rechargeable  RIE 63-DRW 312 battery  RIE 64-DRW 13 battery	• All-day battery on one charge* • Receiver options: LP, MP, HP and UP • Programmable push button or volume control • Telecoil and DAI in 64 • IP68 rated		**LP**: 113/52 **MP**: 116/58 **HP**: 120/65 **UP**: 128/75
 miniBTE 66-DW 312 battery	• Programmable push button • Telecoil • IP68 rated		**BTE (open)**: 123/52 **BTE (closed)**: 121/56
 BTE 76-DW 13 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		**BTE (open)**: 128/52 **BTE (closed)**: 126/57
 Power BTE 86-DWH 13 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		**Power BTE**: 134/73
 Super Power BTE 95-DW 675 battery	• Push button and volume control • Telecoil and DAI • IP68 rated		**Super Power BTE**: 141/83
 ITC-DW / ITE-DW 312 /13 battery	• Receiver options: MP, HP and UP • Shell options: ITC, Half-shell** and Full-shell*** • Programmable push button • IP68 rated • 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 rated • Optional push button		**LP**: 114/40 **MP**: 116/50 **HP**: 121/60

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

Receivers, thin tubes **and** domes overview

	Hearing aids	Receivers and thin tubes	Domes
RIE styles	Beltone Envision, Beltone Commence, Beltone Serene and Beltone Achieve  **Beltone Envision and Beltone Serene** microRIE 62S Rechargeable **Beltone Commence** miniRIE 62 Rechargeable **Beltone Achieve** miniRIE 62 Rechargeable  RIE 63 312 battery RIE 64 13 battery	SureFit 3 Receivers Available in 5 lengths: 0 to 4  MM* (M&RIE) LP MP  HP UP (encased) * MM is only available for Beltone Envision, Beltone Serene & Beltone Achieve	SureFit 3 Domes*  Open (S / M / L)  Closed (S / M / L)  Power (S / M / L)  Tulip
	Beltone Amaze and Beltone Rely  RIE 63 Rechargeable RIE 63 312 battery RIE 64 13 battery	SureFit 2C Receivers Available in 5 lengths: 0 to 4  LP HP MP UP (encased)	
BTE styles	Beltone Serene and Beltone Achieve  BTE 72 / BTE 76 Rechargeable	SureFit 3 thin tubes Available in 5 lengths: 0 to 4 	
	Beltone Amaze and Beltone Rely  BTE 66 312 battery BTE 76 13 battery	SureFit 2C thin tubes Available in 5 lengths: -1 to 3 	
Super Power BTE styles	Beltone Boost Max S  Super Power BTE 95 Metal hook Rechargeable Super Power BTE 95 Plastic hook Rechargeable		

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

Test devices

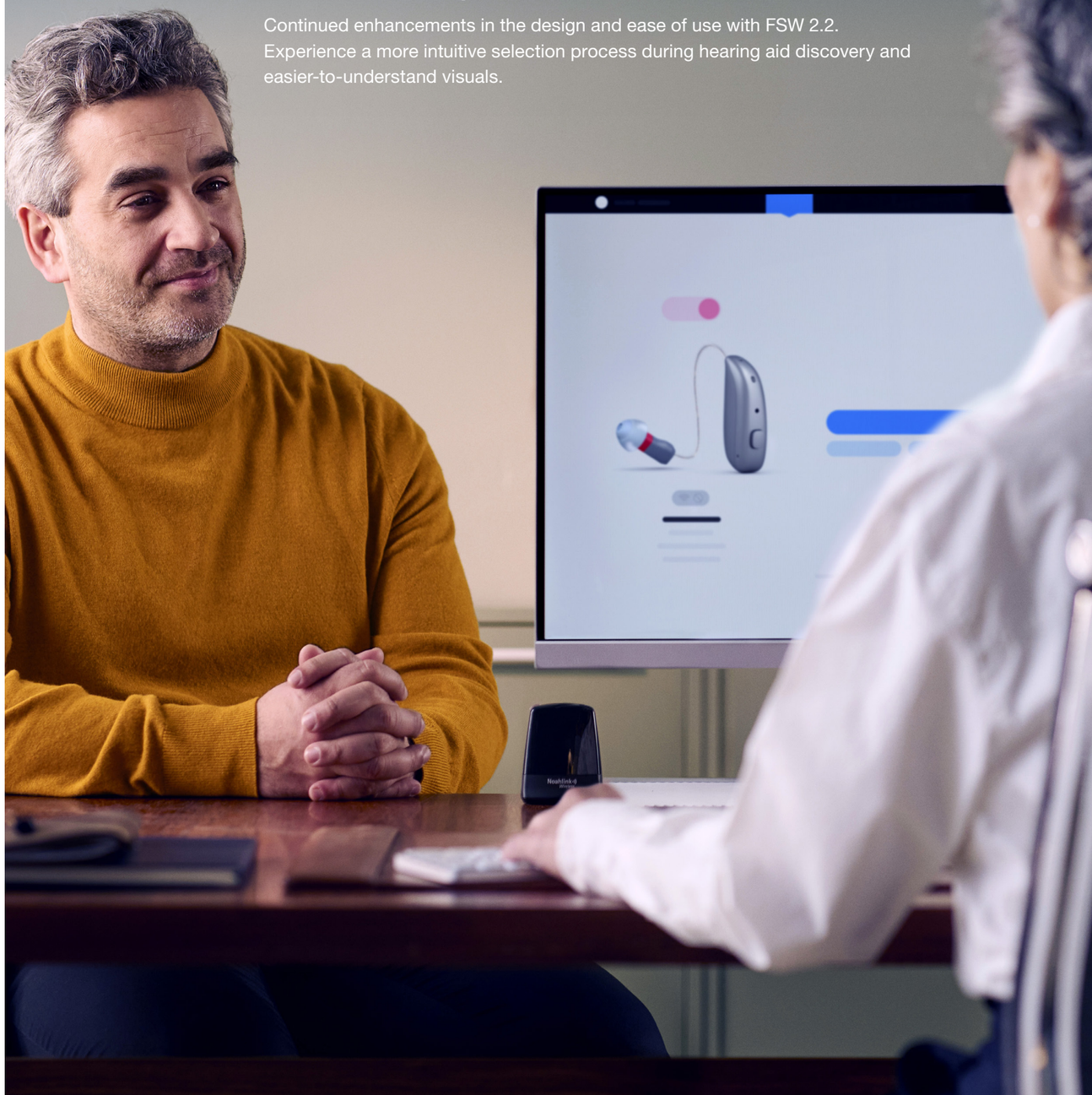
Experience our first directionality presets for test box testing via our fitting software to verify directionality. While also offering our most complete hearing aid setup for standard test box verification.

Speed improvements

34% faster firmware updates compared to legacy. Improved efficiency with our fastest firmware updates ever - now you can update both hearing aids at the same time.

User interface improvements

Continued enhancements in the design and ease of use with FSW 2.2. Experience a more intuitive selection process during hearing aid discovery and easier-to-understand visuals.



Connectivity
and accessories

Smartphone app and Remote Control

Empower your clients to take control



Beltone HearMax app



Beltone
Remote Control

Beltone HearMax™ app
Access to settings at all times using a mobile device

Beltone Remote Control
Control at their fingertips without a smartphone

Phone calls

Hands-free calls and streamed audio



Bluetooth Low Energy 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

Multi-Mic+

Help your clients hear through the noise



Beltone
Multi-Mic+

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

TV

Improve TV time for your clients



Beltone
TV-Streamer+



Beltone
TV Streamer 2

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

Beltone TV Link 2
Enjoy crystal clear TV sound

* Compatible with Beltone Envision, Beltone Boost Max S, Beltone Commence and Beltone Serene
** Compatible with Beltone Envision, Beltone Boost Max S, Beltone Commence, Beltone Serene and Beltone Achieve

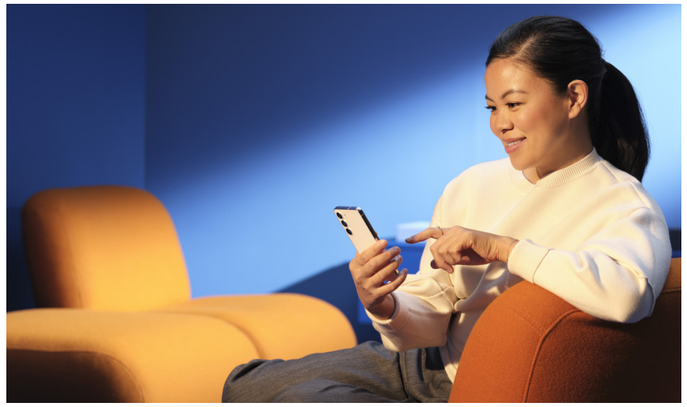
More convenience **with MultiConnect**

Seamlessly switch between devices with MultiConnect. Pair your hearing aids to two smart devices simultaneously for uninterrupted streaming without having to reconnect – such as taking a phone call while streaming music or movie audio from a laptop.*

* Works with Beltone Envision microRIE and Beltone Boost Max S

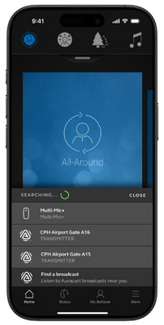
Made for **Auracast**

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



Auracast Assistant

With the world's first Auracast Assistant for hearing aids*, every phone that is compatible with the latest version of the Beltone HearMax™ app can connect Auracast-compatible hearing aids 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 to help your clients listen at the volume they prefer and can transmit an Auracast stream.



1 Jespersen et al. (2024)

* GN data on file

Feature overview

Features	Description	
Sound Quality		
WDRC bands	Replicates the way the ear divides sound into distinct pitches to create a natural and clear sound picture.	
Environment recognition	Automatically adjusts the volume and the amount of noise reduction based on the environment for a comfortable hearing experience.	
Directionality	Binaural hearing strategy uses real time information about the listening environment to switch between different sound settings automatically for better hearing with less effort in all daily life situations.	
Speech intelligibility in noise	Forms a stronger directional pattern using the sound from both hearing aids, helping to hear through the noise to enjoy the best 1:1 hearing experience.	
Noise reduction	Reduces disturbing background noise without affecting speech audibility and listening comfort even when moving through rapidly changing sound environments.	
Comfort	Reduces low level noise in very noisy environments. Quickly detects and reduces amplification for sudden, brief loud noises and reduces wind noise without lowering gain for other sounds.	
Feedback management	Reduces unwanted feedback in nearly any situation without compromising gain, while ensuring that music is correctly identified and not lowered.	
Low frequency boost	Optimises loudness for users with severe and profound hearing loss. Boosts the listening experience with a louder, fuller sound quality when needed.	
Sound shifter	Improves audibility of speech cues that would otherwise be lost while maintaining best possible sound quality.	
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.	
Public connectivity	Participate in public gatherings via built-in Telecoil or Auracast broadcast audio.	
Accessories	Wireless accessories to support in challenging listening situations in 1:1 or group settings. Provide audio streaming from devices including TVs and PCs.	
Fitting Flexibility		
Flexible demo devices	Showcase and switch between different technology levels to allow clients to experience the benefit of different features.	
Wireless CROS	CROS (Contralateral Routing of Signals) and BiCROS (Bilateral Contralateral Routing of Signals) transmit sounds from the CROS device to the other hearing aid for significant improvements in sound audibility all around.	
Gain handles	Shape the frequency response and change the compression ratios at discrete frequencies.	
Programs	Preset hearing profiles that allows for greater control of your clients' hearing in different situations.	
Fitting options	Synchronized SATISFY, Tinnitus Breaker Pro, Datalogging, In-situ Audiometry.	

For a detailed feature overview across styles, please refer to the data sheets.

Feature overview

	NEW Premium Beltone Envision				NEW Premium Beltone Boost Max S					NEW Essential Beltone Commence		
Features	**ENV17**	**ENV9**	**ENV6**	**ENV4**	**BMS17**	**BMS9**	**BMS6**	**BMS4**	**BMS3**	**COM4**	**COM3**	**COM2**
Sound Quality	★★★★				★★★★					★★☆☆		
WDRC bands	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★☆☆☆ 10
Environment recognition	★★★★ (Smart Gain Pro)	★★★☆ (Smart Gain)	★★★☆ (Smart Gain)	★★★☆ (Smart Gain)	★★★★ (Smart Gain Pro)	★★★☆ (Smart Gain)	★★★☆ (Smart Gain)	★★★☆ (Smart Gain)	–	★★★☆ (Smart Gain)	–	–
Directionality	★★★★ (CrossLink Directionality 4)	★★★☆ (CrossLink Directionality 3)	★★★☆ (CrossLink Directionality 3)	★★☆☆ (CrossLink Directionality 2)	★★★★ (CrossLink Directionality 4)	★★★☆ (CrossLink Directionality 3)	★★★☆ (CrossLink Directionality 3)	★★☆☆ (CrossLink Directionality 2)	★☆☆☆ (Smart Beam steering)	★★☆☆ (CrossLink Directionality 2)	★☆☆☆ (Speech Spotter Pro)	★☆☆☆ (Speech Spotter Pro
Speech intelligibility in noise	★★★★ (True Focus*/ Clear Focus)	★★★☆ (Ultra Focus 2)	★★☆☆ (Ultra Focus)	★☆☆☆ (Smart Beam Steering)	★★★★ (Clear Focus)	★★★☆ (Ultra Focus 2)	★★☆☆ (Ultra Focus)	★☆☆☆ (Adaptive directionality)	★☆☆☆ (Adaptive directionality)	★☆☆☆ (Smart Beam Steering)	★☆☆☆ (Smart Beam Steering)	★☆☆☆ (Adaptive Directionality)
Noise reduction	★★★★ (5 settings)	★★★☆ (3 settings)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★★★★ (5 settings)	★★★☆ (4 settings)	★★★☆ (3 settings)	★★☆☆ (2 settings)	★☆☆☆ (1 setting)	★★☆☆ (2 settings)	★☆☆☆ (1 setting)	★☆☆☆ (1 setting)
Comfort	★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (2 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (2 settings)	★★☆☆ (2 settings)	★☆☆☆ (1 setting)	★★★☆ (2 settings)	★☆☆☆ (1 setting)	–
Feedback management	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★☆ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2 w/Music Mode)	★★★☆ (Feedback Eraser 2)	★★★☆ (Feedback Eraser 2
Low frequency boost	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)	★★★★ (3 settings)
Sound shifter	Yes				Yes					Yes		
Connectivity	★★★★				★★★★							
Direct audio streaming	★★★★ 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				★★★★ 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	★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic+				★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic+							
Accessories	★★★★ TV-Streamer+, Multi-Mic+, Remote Control & Beltone HearMax App				★★★★ TV-Streamer+, Multi-Mic+, Remote Control & Beltone HearMax App							
Fitting Flexibility	★★★★				★★★☆					★★★☆		
Flexible demo devices	Yes				Yes					Yes		
Wireless CROS	★★★★ (Compatible with all RIE styles)				N/A					N/A		
Gain handles	17	14	12	12	17	14	12	12	12	12	12	10
Programs	4				4					4		
Fitting options	Yes				Yes					Yes		

For a detailed feature overview across styles, please refer to the data sheets.

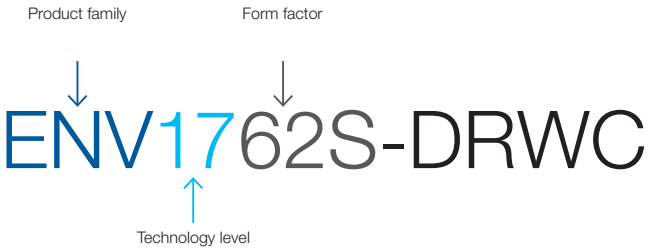
* True Focus is only available with the microRIE

Premium				Advanced				Advanced				Essential			
Beltone Serene				Beltone Achieve				Beltone Amaze & Beltone Boost Ultra				Beltone Rely			
SER17	SER9	SER6	SER4	IMP17	IMP9	IMP6	IMP4	AMZ17/BBU17	AMZ9/BBU9	AMZ6/BBU6	AMZ4/BBU4	RLY4	RLY3	RLY2	RLY1
★★★★				★★★☆				★★★☆				★★☆☆			
★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★★★ 17	★★★☆ 14	★★☆☆ 12	★★☆☆ 12	★★☆☆ 12	★☆☆☆ 8	★☆☆☆ 6	★☆☆☆ 4
★★★★ (Smart Gain Pro)	★★★☆ (Smart Gain)	★★☆☆ (Smart Gain)	–	★★★★ (Smart Gain Pro)	★★★☆ (Smart Gain)	★★☆☆ (Smart Gain)	–	★★★★ (Smart Gain Pro)	★★☆☆ (Smart Gain)	–	–	–	–	–	–
★★★★ (CrossLink Directionality 4)	★★★☆ (CrossLink Directionality 3)	★★☆☆ (CrossLink Directionality 2)	★☆☆☆ (CrossLink Directionality)	★★★★ (CrossLink Directionality 4)	★★★☆ (CrossLink Directionality 3)	★★☆☆ (CrossLink Directionality 2)	★☆☆☆ (CrossLink Directionality)	★★☆☆ (CrossLink Directionality 2)	★☆☆☆ (CrossLink Directionality)	★☆☆☆ (Spatial Directionality)	★☆☆☆ (Spatial Directionality)	★☆☆☆ (Spatial Directionality)	★☆☆☆ (SmartBeam)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)
★★★★ (Ultra Focus 2)	★★★☆ (Ultra Focus)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★★★★ (Ultra Focus 2)	★★★☆ (Ultra Focus)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)	★☆☆☆ (Adaptive Directionality)
★★★★ (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)	★☆☆☆ (On / Off)
★★★★ (3 settings)	★★★★ (3 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (3 settings)	★☆☆☆ (On / Off)	★☆☆☆ (On / Off)	★★★★ (3 settings)	★★★★ (3 settings)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★★☆☆ (On / Off)	★☆☆☆ (On / Off)	–	–
★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★★★ (Feedback Eraser 2)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)	★★☆☆ (Feedback Eraser)
★★★★ (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)	★☆☆☆ (On / Off)
Yes				Yes				Yes				N/A			
★★★★				★★★☆				★★☆☆				★★☆☆			
★★★★ 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				★★★☆ 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		–	
★★★★ Support Auracast for new broadcast opportunities, Telecoil built into select styles, as well as Multi-Mic and Multi-Mic+				★★☆☆ Telecoil built into select styles, and Telecoil in myPAL Pro				★★☆☆ Telecoil built into select styles and in myPAL Pro				★★☆☆ Telecoil built into select styles and in myPAL Pro*			
★★★★ TV-Streamer+, TV Link 2, Multi-Mic+, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				★★★☆ TV Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				★★★☆ TV Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				★★★☆ TV Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App*			
★★★★				★★★☆				★★★☆				★★★☆			
N/A				N/A				N/A				N/A			
★★★★ (Only compatible with RIE and BTE styles)				N/A				★★☆☆ (Cabled CROS* option for BTE76, 86 and 95)				★★☆☆ (Cabled CROS* option for BTE76, 86 and 95)			
17	14	12	12	17	14	12	12	17	14	12	12	12	8	6	4
4				4				4				4			2
Yes				Yes				Yes				Yes**			

* AMZ4/BBU4 and RLY1 only supports Remote Control

** Synchronized SATISFY, Tinnitus Breaker Pro is not available in PP1

Nomenclature



Beltone product family

ENV*	Envision
BMS	Boost Max S
COM	Commence
SER	Serene
CSE	Serene CROS transmitter
IMP	Achieve
AMZ	Amaze
BBU	Boost Ultra
RLY	Rely

Technology level

17	Premium level technology
9	Advanced level technology
6	Select level technology
4	Essential plus level technology
3	Essential level technology
2	Entry level technology
1	Entry level technology

* Available as microRIE CROS transmitter (ENV162S-DRWC)

Form factors

Receiver-in-ear

62S	microRIE (Lithium-ion)
62	miniRIE (Lithium-ion)
63	Standard RIE (312)
64	Standard RIE (13)

Customs

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

Behind-the-ear

66	MiniBTE
72	BTE
76	Standard BTE
86	Power BTE
86	High Power BTE
95	Super Power BTE

Additional

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

Receivers

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

Shells

FS	Full-shell
HS	Half-shell

Ready to experience Beltone?
Reach out to your sales rep for a demo or visit **gnhearing.com** to explore the portfolio and find out more.
We'll be right beside you every step of the way.

Worldwide Headquarters
GN Hearing A/S
Lautrupbjerg 7
DK-2750 Ballerup
Denmark
Tel.: + 45 45 75 11 11
gnhearing.com

Australia
GN Hearing Australia Pty Ltd
Suite 1001, Level 1
1 Julius Avenue
North Ryde, NSW 2113
Australia
Tel: (free) 1800 658 955
gnhearing.com

© 2025 GN Hearing A/S. All rights reserved. Beltone is a trademark of GN Hearing A/S. Apple, the Apple logo, iPhone and iPad and are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. Android, Google Play and the Google Play logo are trademarks of Google LLC. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The Auracast word mark and logos are trademarks owned by Bluetooth SIG, Inc. Dolby and the the double-D symbol are registered trademarks of Dolby Laboratories.

M103002GB-25.05-Rev.A