

For professionals

A collection of hearing solutions **tailored to your patients**

Beltone **Portfolio**



Tailored Hearing

At Beltone, we believe everyone deserves premium hearing care—no matter their hearing, lifestyle or needs. So we put our 80+ years of **dedication**, **innovation** and **research** to the test and created a truly groundbreaking and award-winning collection of hearing solutions tailored to each person.



Tailored sound

- Top rated by users for speech-in-noise performance¹
- Industry-best access to surrounding sound²
- Natural own voice perception³

Emulating the natural hearing process and the natural ways we listen as closely as possible, helping the brain to hear as nature intended.



Tailored comfort

- Comfortable all-day wear
- All-weatherproof design
- All-day battery on one charge

Adapts to the person for the best wearing comfort all day long, with ease of use.



Tailored connectivity

- Crystal clear phone calls
- Hands-free calls for iPhone and iPad, and compatible Android mobile devices⁴
- Direct streaming with select Android devices

Inspired by the way we intuitively interact with devices in our daily lives.

1 End-user NPS rating data on file

2 Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management, Groth et al (2023)

3 Groth et al (2022)

4 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. Hands-free calls are compatible with mobile devices with Bluetooth 5.3 or later. Check device compatibility at <https://www.beltone.com/en-us/help-center/compatibility/all-devices>

Hearing solutions to delight your patients

Premium: Beltone Serene

RIE, BTE and custom styles
Mild to profound hearing loss



Advanced: Beltone Achieve

RIE, BTE and custom styles
Mild to profound hearing loss



Essential: Beltone Rely

RIE, BTE and custom styles
Mild to profound hearing loss



Super Power: Beltone Boost Ultra

Power and Super Power BTE styles
Severe to profound hearing loss



Receivers, thin tubes and domes overview



Connectivity and accessories



Fitting options



Nomenclature



Feature overview

Experience More of Life

Help your patients hear their best in noise with Beltone Serene™

These tiny but powerful hearing aids are made for noisy, everyday life and offer a discreet and comfortable solution to hearing loss, so they can focus on the people and things they love.

Tailored sound

- Top-rated by users for speech-in-noise performance¹
- Improve the full sound experience with the M&RIE receiver option
- CROS/BiCROS solution for greater audibility all around

1 Compared to other premium brands with 4-microphone binaural beamforming or advanced noise management Groth et al (2023)
2 End-user NPS rating data on file
3 All-day battery on one charge is based on typical use time of up to 24 hours with one charge or up to 20 hours when streaming 50% of the time across all styles. Battery life can vary by use.
4 Bluetooth SIG

RIE and BTE colors



Custom colors



Charging options



CROS options

RIE CROS Transmitter
CSE162S-DRWC

- All-day battery on one charge[†]
- Programmable push button
- IP68 certified
- Receiver options: LP, MP and HP to match receiver on other ear
- TapControl
- Compatible with Beltone Serene RIE styles

BTE CROS Transmitter
CSE176-DWC

- All-day battery on one charge[†]
- Programmable push button
- IP68 certified
- Compatible with Beltone Serene BTEs and ITC/ITE rechargeable

[†]All-day battery on one charge is based on average use time of 16 hours across all styles. Battery life can vary by use.

*Does not apply to the CIC model
**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 Beltone Serene and compatible mobile devices with Bluetooth 5.3 or later.

Beltone Serene™

Style	Features	Fitting range	Max output gain
 microRIE 62S-DRWC Rechargeable	• All-day battery on one charge³ • Receiver options: MM, LP, MP, HP & UP • Programmable push button • IP68 certified • Multi-functional toggle button (64-DRW) • T-coil (64-DRW)	 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ MM	MM: 115/53 LP: 114/54 MP: 116/59 HP: 120/63 UP: 130/73
 RIE 63-DRW 312 battery		 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ LP	
 RIE 64-DRW 13 battery		 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ MP	
 BTE 76-DWC Rechargeable	• All-day battery on one charge³ • Programmable push button and toggle • Optional metal hook on the 86 style • IP68 certified • DAI (86-DWC)	 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ Open ■ Closed	BTE (open): 127/53 BTE (closed): 128/60 Power BTE (plastic hook): 133/67 Power BTE (metal hook): 133/73
 Power BTE 86-DWC Rechargeable		 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ Metal ■ Plastic	
 ITE-DWC / ITC-DWC Rechargeable	• All-day battery on one charge³ • Receiver options: LP*, MP, HP & UP • Programmable push button • IP68 certified	 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ LP ■ MP ■ HP ■ UP	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	 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ LP ■ MP ■ HP ■ UP	LP: 114/40 MP: 117/50 HP: 120/60 UP: 130/68
 CIC 10A battery	• Cabled fitting required • Receiver options: LP, MP & HP • IP68 certified	 Frequency (Hz) 250 500 1000 2000 4000 8000 dB HL 0 20 40 60 80 100 120 ■ LP ■ MP ■ HP	LP: 114/40 MP: 116/50 HP: 121/60

*Devices will be built as small as possible based on the patient's ear anatomy. Low power available for ITC-DWC models only.

Hear Through the Noise

Offer your patients outstanding speech understanding in noise¹, with the full family of Beltone Achieve hearing aids

Experience more of life with Beltone Achieve—the outstanding solution for speech understanding in noise¹



Tailored sound

- Great fit for hearing in noise – tackle the biggest hearing challenge from the very first fit
- Offer our best speech-understanding-in-noise technology¹
- Created for natural own voice perception—enables your patients to sound like themselves when talking²

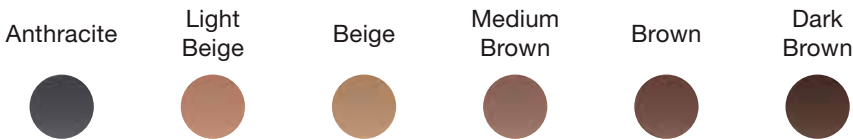
Tailored comfort

- Designed for comfort – your patients can forget they’re wearing hearing aids
- Suitable for all kinds of weather and lifestyles
- All-day battery power on one charge—even when streaming 100% of the time*³

Tailored connectivity

- Double the perceived improvement to antenna robustness⁴
- Clearer sound and uninterrupted calls and streaming⁴
- Excellent streaming from compatible iPhone, iPad or Android™ smartphones

Custom colors



RIE and BTE colors



1 Jespersen et al (2022), Woodward et al (2022) & Braendgaard M. (2020)

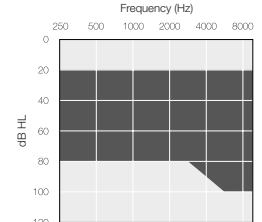
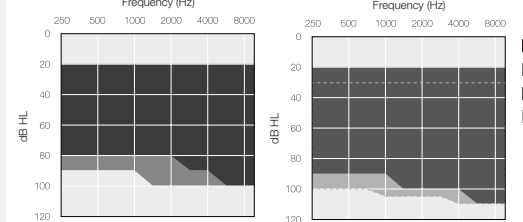
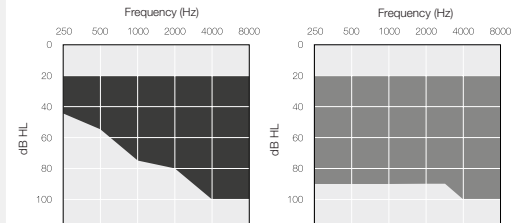
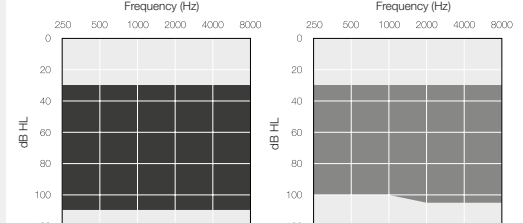
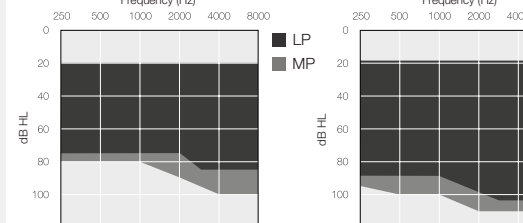
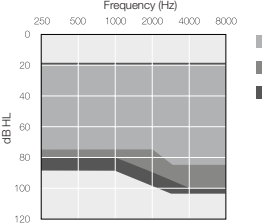
2 Data on file (2022)

3 Technical data on file (2022)

* All-day battery on one charge is based on typical use time of up to 24 hours with one charge or up to 20 hours when streaming 50% of the time across all styles. Battery life can vary by use.

4 Compared to legacy technology. Data on file (2022)

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: MM, LP, MP, HP & UP • Programmable push button		MM: 115/53 LP: 113/53 MP: 116/58 HP: 122/65 UP: 130/75
 RIE 63-DRW 312 battery	 RIE 64-DRW 13 battery		
 BTE 76-DWC Rechargeable	• All-day battery on one charge* • Programmable push button and toggle		BTE (open): 127/53 BTE (closed): 128/60 Power BTE (plastic hook): 133/67 Power BTE (metal hook): 133/73
 Power BTE 86-DWC Rechargeable	• All-day battery on one charge* • Optional metal hook on the 86 style • IP68 certified • DAI (86-DWC)		
 ITE-DWC / ITC-DWC Rechargeable	• All-day battery on one charge* • Receiver options: LP*, MP, HP & UP • Programmable push button • IP68 certified		LP: 114/40* MP: 118/50 HP: 121/60 UP: 130/70
 CIC 10A battery	• Cabled fitting required • Receiver options: LP, MP & HP • IP68 certified		LP: 114/40 MP: 116/50 HP: 121/60

Charging options



Premium charger
Portable incl. powerbank
for RIE styles



Standard charger
Portable
for RIE styles



Desktop charger
For RIE & BTE styles



Custom charger
Portable
for ITE/ITC styles

*Devices will be built as small as possible based on the patient's ear anatomy. Low power available for ITC-DWC models only.

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 patient.

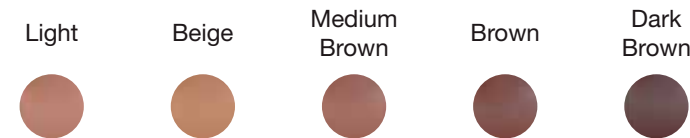
Tailored sound

- Improve signal-to-noise ratio while surrounding sounds remain audible
- Feedback-free sound even in changing environments

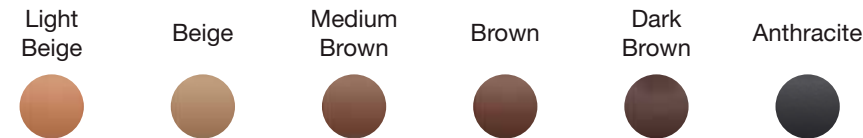
Tailored comfort

- Easy hearing control on the hearing aids
- Days of battery power and a rechargeable RIE style for all-day use

Custom Colors (ITE/ITC)



Custom Colors (Non-wireless CIC)



RIE and BTE Colors



Tailored connectivity

- Excellent streaming from iPhone, iPad or Android devices
- Easy app control at your fingertips

Charging options



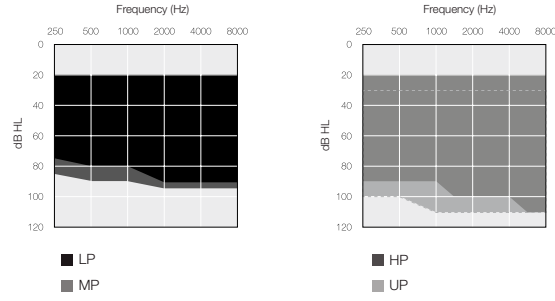
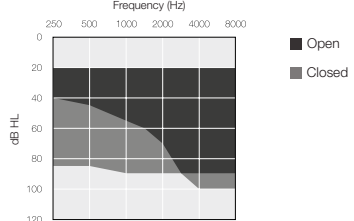
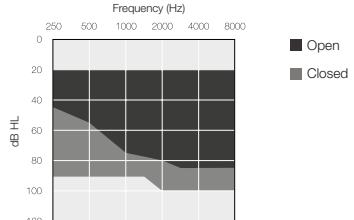
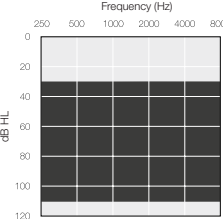
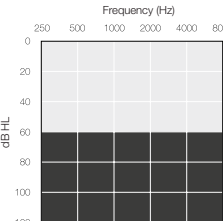
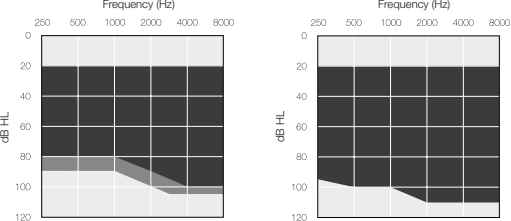
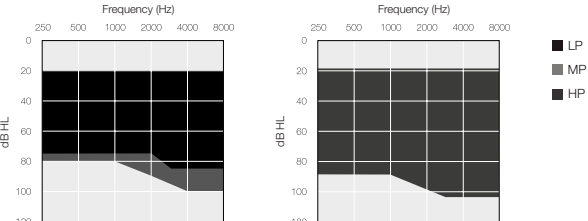
Premium charger



Desktop charger

1 All-day battery on one charge is based on typical use time of up to 24 hours with one charge or up to 20 hours when streaming 50% 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 63-DRWC Rechargeable RIE 63-DRW 312 battery	• All-day battery on one charge¹ • Receiver options: LP, MP, HP & UP • Programmable push button • Telecoil & DAI (64-DRW) • IP68 certified	 ■ LP ■ MP	LP: 113/52 MP: 116/58 HP: 120/65 UP: 128/75
 RIE 64-DRW 13 battery			
 miniBTE 66-DW 312 battery	• Programmable push button and toggle • Telecoil • IP68 certified	 ■ Open ■ Closed	BTE (open): 123/52 BTE (closed): 121/56
 BTE 76-DRW 13 battery	• Programmable push button and Volume toggle • Telecoil & DAI • IP68 certified	 ■ Open ■ Closed	BTE (open): 128/52 BTE (closed): 126/57
 Power BTE 86-DWH 13 battery	• Programmable push button and Volume toggle • Telecoil & DAI • IP68 certified		Power BTE: 134/73
 Super Power BTE 95-DW 675 battery	• Programmable push button and Volume toggle • Telecoil & DAI • IP68 certified		Super Power BTE: 141/83
 ITE-DW / ITC-DW 312 and 13 battery	• Receiver options: MP, HP & UP • Programmable push button • IP68 certified	 ■ MP ■ HP ■ UP	MP: 118/50 HP: 120/60 UP: 129/70
 CIC 10A battery	• Cabled fitting required • Receiver options: LP, MP & HP • IP68 certified	 ■ LP ■ MP ■ HP	LP: 114/40 MP: 118/50 HP: 120/60

From Good to **Ultra Good**

Beltone **Boost Ultra**™

Upgrade your patients to the most powerful hearing solution with Beltone Boost Ultra

Tailored sound

- Distortion-free sound experience with an input dynamic range of up to 116 dB SPL
- Great localization of sounds
- More hearing comfort in noise

Tailored comfort

- Robustly designed for everyday use
- All-weatherproof design
- Battery performance optimized by 20% for days of battery power

Tailored connectivity

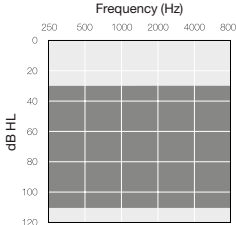
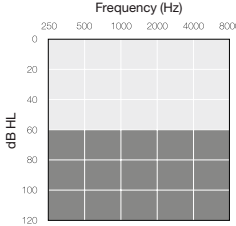
- Boost speech understanding by 50% for clearer phone calls¹
- Excellent streaming from compatible iPhone, iPad or Android smartphones

Colors



¹ Jespersen & Kirkwood (2015)

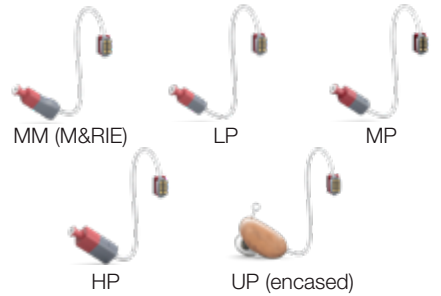
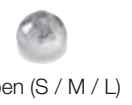
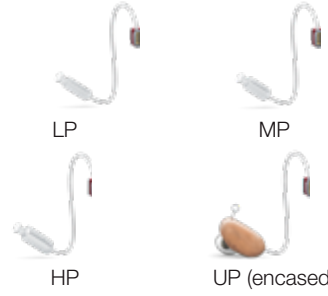
For severe to profound hearing loss

Style	Features	Fitting range	Max output gain
 High Power BTE 86 DWHT 13 battery	• Programmable push button • Telecoil & DAI • IP68 certified		Power: 134/73
 Super Power BTE 95 DWT 675 battery	• Programmable push button and toggle • Telecoil & DAI • IP68 certified		Power: 141/83



Beltone Boost Ultra

Receivers, Thin Tubes and Domes Overview

	Hearing aids	Receivers	Domes
RIE Styles	Beltone Serene and Beltone Achieve  microRIE 62S Rechargeable Beltone Serene only miniRIE 62 Rechargeable Beltone Achieve only RIE 63 RIE 64	SureFit3 Receivers  MM (M&RIE) LP MP HP UP (encased)	SureFit3 Domes  Open (S / M / L) Closed (S / M / L) Power (S / M / L)
	Beltone Rely  RIE 63 Rechargeable RIE 63 RIE 64	SureFit2C Receivers  LP MP HP UP (encased)	Tulip 
BTE Styles	Beltone Serene and Beltone Achieve  BTE 76 Rechargeable	SureFit3 Thin Tubes 	
	Beltone Rely  BTE 66 BTE 76	SureFit2C Thin Tubes 	*SureFit3 Domes can be used for SureFit2C receivers



Connectivity and Accessories



Empower your patients to take control

Supports all Beltone hearing aids (except CIC styles)



Beltone HearMax™ app
Access to hearing aid settings at all times



Beltone Remote Control 2
Control at your fingertips without a smartphone



Beltone Remote Control

Help your patients hear at a distance

Supports all Beltone hearing aids (except CIC styles)



Beltone myPAL Micro
Additional help with 1:1 conversations even in background noise extends hearing by up to 25 meters (82 feet)



Beltone myPAL Pro
In addition to the myPAL micro features, also has a T-Coil, and table mode optimized for picking up the voices of multiple speakers



Beltone Multi-Mic+
Cut through the noise now with the world's first remote mic with Auracast. Works with Beltone Serene only

Let your patients enjoy crystal clear phone calls

Hands-free calls



Bluetooth® Low Energy Audio
Connecting hands-free to Bluetooth 5.3 compatible devices with Beltone Serene

Hands-free calls for iPhone and iPad
Connecting hands-free to iOS devices with Beltone Serene and Beltone Achieve

Streamed calls



Direct audio streaming
From iPhone, iPad or Android devices
Supports all Beltone hearing aids (except Beltone Rely tech level 2 and CIC styles)



Beltone Phone Link 2
Take calls with any Bluetooth enabled phone
Supports all Beltone hearing aids (except CIC styles)

Improve TV time for your patients

Supports all Beltone hearing aids (except CIC styles)



Beltone TV-Streamer+
Works with Beltone Serene only



Beltone TV Link 2
Supports all Beltone hearing aids

Flexible Fitting Options For All Needs

Give your patients a great first experience with hearing aids and enable them to hear their best in noise with Beltone Solus Max™ fitting software.

One seamless ecosystem covering the entire portfolio

- One fitting software and one app for all needs
- Convenient and individual remote hearing care, anytime, anywhere
- More time to focus on patients with an efficient workflow

Offer hearing care anywhere

Beltone Remote Care and Beltone Remote Care Live are two powerful ways to reach out remotely and help your patients wherever they are.

- Use Beltone Remote Care for fine-tunings, arranged via direct message in your patient's HearMax app
- Use Beltone Remote Care Live for video consultations in real time, for in-ear tests, hearing assessments, fittings and fine-tunings

+11 dB
more feedback-free gain¹

Help your patients with correct hearing aid wear

Check My Fit helps users to wear their hearing aids properly and get the most out of their Beltone style each day, which can lead to fewer service visits. Our insights show that wearing hearing aids correctly allows an average of 11 dB more feedback-free gain that is often lost with incorrect wear¹. Using Check My Fit in the Beltone HearMax app, 70% of users wore their hearing aids better.²

70%
users wore their hearing aids better²

¹ Yang et al (2022)
² Jespersen et al (2022)



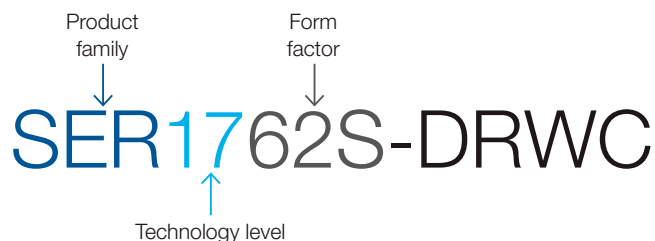
Feature Overview



			Premium Beltone Serene				Advanced Beltone Achieve				Essential Beltone Rely				Super Power Beltone Boost Ultra		
Features	Description		SER17	SER9	SER6		IMP17	IMP9	IMP6		RLY4	RLY3	RLY2		BBU17	BBU9	BBU6
Sound Quality																	
 WDRC bands	Replicates the way the natural ear divides sound into distinct pitches.		17	14	12		17	14	12		12	8	6		17	14	12
 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. Noise reduction can be customized for different environments in tech level 17.		Smart Gain Pro	Smart Gain	Smart Gain		Smart Gain Pro	Smart Gain	Smart Gain						Smart Gain Pro	Smart Gain	
 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 Personal Sound ID for spatial cue preservation.		CrossLink Directionality 4	CrossLink Directionality 3	CrossLink Directionality 2		CrossLink Directionality 4	CrossLink Directionality 3	CrossLink Directionality 2		Spatial Directionality	SmartBeam	Adaptive Directionality		CrossLink Directionality 2	CrossLink Directionality	Spatial Directionality
 Speech intelligibility in noise*	Forms a stronger directional pattern using the sound from both hearing aids so your patient can focus on the person in front of them.		Ultra Focus 2	Ultra Focus	Adaptive Directionality		Ultra Focus 2	Ultra Focus	Adaptive Directionality		Adaptive Directionality	Adaptive Directionality	Adaptive Directionality		Adaptive Directionality	Adaptive Directionality	Adaptive Directionality
 Impulse Noise Reduction	Reduces disturbing background sound without affecting speech audibility.		5 settings	3 settings	2 settings		5 settings	3 settings	2 settings		On / Off	On / Off	On / Off		5 settings	3 settings	2 settings
 Comfort	Reduces low level noise in very quiet environments. 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		3 settings	3 settings	On / Off		On / Off				3 settings	3 settings	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.		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
 Low frequency boost	Optimizes 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		3 settings	2 settings	On / Off		On / Off	On / Off	On / Off		3 settings	2 settings	On / Off
Connectivity*																	
 Direct audio streaming	Enjoy the convenience of streaming audio directly from your iPhone, iPad or Android device in everyday situations like listening to music or taking a call. Essentially, the hearing aids can work as a wireless headset that connects directly to your patient's mobile device.		Hands-free calls and direct streaming for iPhone and iPad Connecting hands-free to compatible Bluetooth 5.3 or later devices with Beltone Serene, 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	Patients can readily participate in public gatherings thanks to the built-in T-Coil in the Multi-Mic+ and myPAL Pro. Soon, your patients will also be able to take advantage of the new Bluetooth Auracast technology broadcast and connectivity options.		Future ready with Auracast for new broadcast opportunities, T-coil built into select styles, and T-Coil in myPAL Pro and Multi-Mic+				T-coil built into select styles, and T-Coil in myPAL Pro				T-coil built into select styles, and T-Coil in myPAL Pro				T-coil built into select styles, and T-Coil in myPAL Pro		
 Accessories	Wireless accessories to support patients in challenging 1:1 and group settings or audio streaming from TV etc.		TV-Streamer+, TV Link 2, Phone Link 2, Multi-Mic+, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				TV Link 2, Phone Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				TV Link 2, Phone Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App				TV Link 2, Phone Link 2, myPAL Pro, myPAL Micro, Remote Control, Beltone HearMax App		
Fitting Flexibility																	
 Wireless CROS	Wireless 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.		All levels				N/A				N/A				N/A		
 Programs	Preset hearing profiles that allows you greater control of your hearing in different situations.		4	4	4		4	4	4		4	4	4		4	4	4
 Fitting options	Synchronized SATISFY, Tinnitus Breaker Pro, Datalogging, In-situ Audiometry.		Yes	Yes	Yes		Yes	Yes	Yes		Yes	Yes	Yes		Yes	Yes	Yes

*Does not apply to the CIC and wireless ITC

Nomenclature



Beltone product family

SER	Serene
CSE	CROS Transmitter
IMP	Achieve
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

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 (with metal hook)

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 Non-wireless
ITC	In-the-Canal
ITE	In-the-Ear

Behind-the-ear

66	Mini BTE
76	Standard BTE
86	Power BTE
86	High Power BTE (with metal hook)
95	Super Power BTE



With the complete Beltone portfolio, you'll have the perfect solution for every patient that walks through your door. Best of all, you can provide the best experience and care for every patient in the easiest way possible, because every hearing aid is connected by the same fitting software, user app, wireless accessories and Beltone Remote Care Live to support your patients remotely. Now you can spend more time with your patients and easily be part of their journey to better hearing—every step of the way.

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