



THE BELTONE **PORTFOLIO**

A collection of hearing solutions
tailored to your patients



Hearing solutions for **any patient's** **lifestyle**

The complete **Beltone Portfolio**

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. Introducing the complete Beltone portfolio: a collection of hearing solutions ranging from our most premium hearing solution, Beltone Achieve™, to our competitive essential line, Beltone Rely.

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.

Beltone **Achieve**™ Beltone **Imagine**™ Beltone **Boost Ultra**™ Beltone **Rely**™

Product portfolio overview

								Tailored sound	Tailored comfort	Tailored connectivity		
	Beltone Achieve Mild-to-Profound HL	 CIC	 ITC	 ITE	 Mini RIE	 RIE	 Standard BTE	 Power BTE	• Our best speech understanding in noise^{*1} • Hearing clarity all around¹ • Natural own voice perception² • Better ability to follow moving sounds around you^{**3}	• Optimized comfort • All-weatherproof design • Rechargeable for all-day use	• Crystal clear phone calls • Hands-free calls for iPhone and iPad^{***} • Excellent streaming from iPhone, iPad or Android[™] smartphones	
	Beltone Imagine Mild-to-Profound HL	 CIC	 ITC	 ITE	 RIE	 Standard BTE	 Power BTE	• 10% more accurate sound localization from the front and back⁴ • Great one-on-one conversations, even in the toughest environments • More natural sound	• Designed for optimal comfort on the ear • All-weatherproof design • Rechargeable RIE, BTE and custom styles for all-day use	• Crystal clear phone calls • Hands-free calls for iPhone and iPad^{***} • Excellent streaming from iPhone, iPad or Android[™] smartphones (does not apply to the CIC model)		
	Beltone Boost Ultra Severe-to-Profound HL			 High Power BTE	 Super Power BTE			• Distortion-free sound experience with an input dynamic range of up to 116 dB SPL • Great localization of sounds • More hearing comfort in noise	• Robustly designed to keep the user hearing • All-weatherproof design • Battery performance optimized by 20% for days of battery power	• Boost speech understanding by 50% for clearer phone calls⁵ • Excellent streaming from iPhone, iPad or Android smartphones		
	Beltone Rely Mild-to-Profound HL	 CIC-W	 ITC	 ITE	 RIE	 Mini BTE	 Standard BTE	 Power BTE	 High Power BTE	• Improved signal-to-noise ratio while surroundings remain audible • Feedback-free sound even in changing environments	• Easy hearing control on the hearing aids • Days of battery power and a rechargeable RIE style for all-day use	• Excellent streaming from iPhone, iPad or Android smartphones • Easy app control at your fingertips

* Compared to our legacy technology ** Compared to traditional microphone placement
1. Jespersen et al (2022) 2. Groth et al (2022) 3. Quilter et al (2022) 4. With mild hearing loss, compared to omnidirectionality. Groth (2020)
5. Jespersen & Kirkwood (2015)

*** Beltone Imagine 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), and iPad mini (6th generation), or later iPad models with software updates iOS 15.3 and iPadOS 15.3 or later (does not apply to the CIC model).

Hear through the noise

Offer your patients outstanding speech understanding in noise¹, with the full family of Beltone Achieve hearing aids, now including a miniRIE. You will experience positive impacts on your practice and customer loyalty—greater patient satisfaction, improved retention and fewer revisits & returns.



Unique benefits and features

- Tackle the biggest hearing challenge from the very first fit and offer our **best speech-understanding-in noise technology**¹ for hearing confidence in every moment
- Confidently fit your patients with an outstanding solution using the fitting software optimizations
- Enables your patients to sound like themselves when talking²
- This level of comfort features throughout the family: miniRIE, RIE, BTE, and custom rechargeable designs
- **miniRIE**: Our smallest rechargeable style has a gently curved shaped that rests low on the ear for a more discreet fit³
- Clearer sound and uninterrupted calls and streaming⁴
- Rechargeable: All-day battery power on 1 charge even when streaming 100% of the time⁵
- IP68 rated and suitable for all kinds of weather and lifestyles. Every part of Beltone Achieve is nanocoated⁵

1. Jespersen et al (2022)
2. Data on file (2022)
3. Technical data (2022)
4. Compared to legacy technology. Data on file (2022)
5. Technical data (2022)

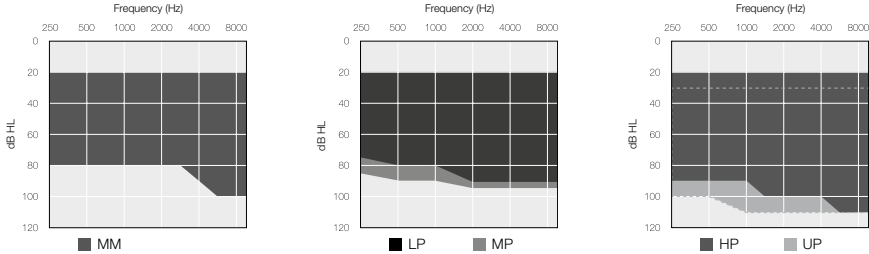


Beltone **Achieve**[™]

Beltone **Achieve**

Form factors RIE



Model	RIE 63 (RHI)	RIE 63	RIE 64
Price points	17, 9, 6		
Fitting range			
Power levels	MM / LP / MP / HP / UP		
Battery size	Lithium-ion rechargeable	312	13
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	53 / 53 / 58 / 65 / 75 dB		
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	115 / 113 / 116 / 122 / 130 dB SPL		
Dual microphone	●		
Programmable push button	●	●	—
Multifunctioning push button	—	—	●
Telecoil	—	—	●
IP rating	IP68		
HPF80 NanoBlock Coating	●		

Colors



Beltone **Achieve**

Form factor miniRIE



Model	miniRIE 62 (RHI)
Price points	17, 9, 6
Fitting range	
Power levels	MM / LP / MP / HP / UP
Battery size	Lithium-ion rechargeable
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	53 / 53 / 58 / 65 / 75 dB
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	115 / 113 / 116 / 122 / 130 dB SPL
Dual microphone	●
Programmable push button	●
IP rating	IP68
HPF80 NanoBlock Coating	●

Colors



Premium Charger
Works with Beltone Achieve
mini RIE 62 and RIE 63



Desktop Charger
Works with Beltone Achieve
mini RIE 62 and RIE 63
(not available in Canada)

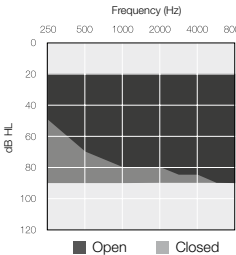
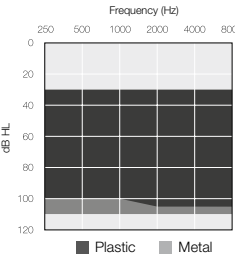


Standard Charger
Works with Beltone Achieve
mini RIE 62 and RIE 63

Beltone Achieve

Form factors BTE



Model	BTE 76 (RHI)	BTE 86 (RHI)
Price points	17, 9, 6	
Fitting range		
Hook types	Thin tube sizes 0, 1, 2, 3, 4 Plastic hook options: S, M, L	Plastic hook S, M, L Metal hook: L
Battery size	Lithium-ion rechargeable	
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	Open 53 / Closed 60 dB	Plastic 67 / Metal 73 dB
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	Open 127 / Closed 128 dB SPL	Plastic 133 / Metal 133 dB SPL
Dual microphone	●	
Programmable push button	●	
Multifunctioning push button	—	●
Direct Audio Input (DAI)	—	●
Telecoil	●	
IP rating	IP68	
HPF80 NanoBlock Coating	●	

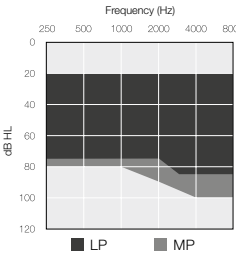
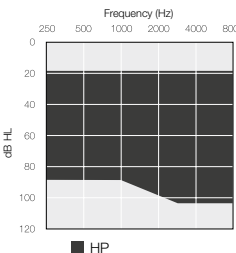
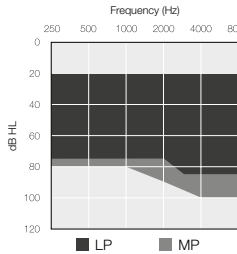
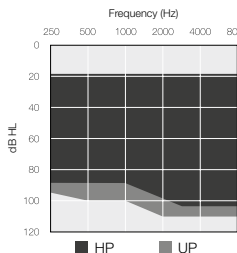


Desktop Charger
Works with Beltone Achieve
BTEs and Power BTEs

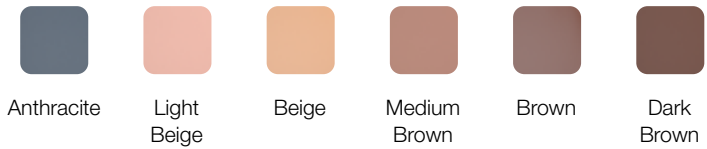
Beltone Achieve

Form factors Custom



Model	CIC	ITC & ITE
Price points	17, 9, 6	
Fitting range	 	 
Power levels	LP / MP / HP	LP (only for ITC) / MP / HP / UP
Battery size	10A	Lithium-ion rechargeable
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	40 / 50 / 60 dB	40 / 50 / 60 / 70 dB
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	114 / 116 / 121 dB SPL	114 / 118 / 121 / 130 dB SPL
Dual microphone	—	●
Push button	Optional	●
IP rating	IP68	
HPF80 NanoBlock Coating	●	●

Colors



Custom Charger
Works with Beltone Achieve
Half-Shell/ITC and ITE

The hearing solution **tailored to your patients**

Our family of Beltone Imagine hearing aids offers the latest technology—always based on tailored hearing and inspired by the individual ways patients hear, so we can deliver sound as nature intended. Whether your patient is getting fitted for the first time or they're looking to upgrade their experience, Beltone Imagine hearing aids come with great patient benefits, and natural sound to keep them feeling confident and connected to the world around them.

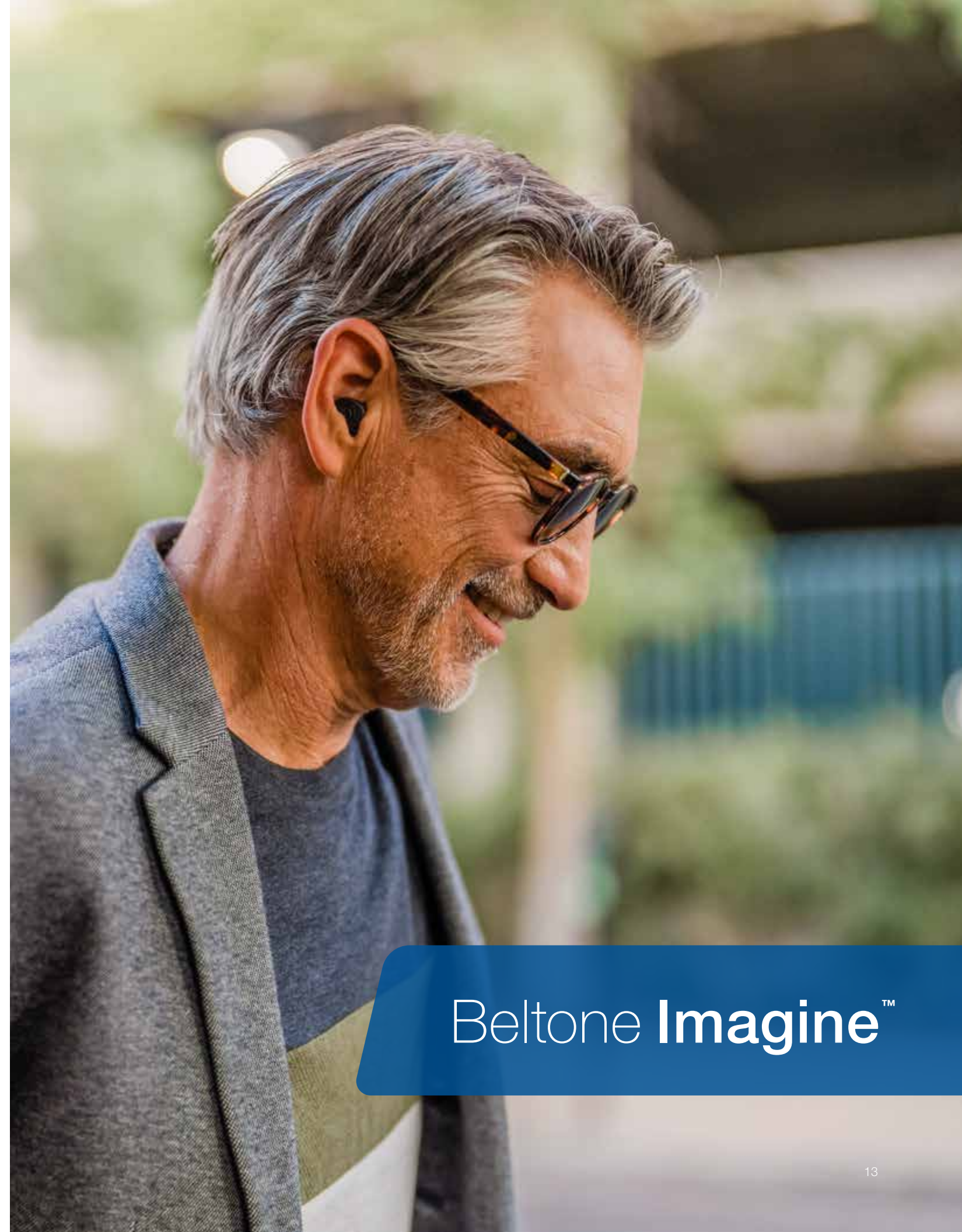


Unique benefits and features

- CrossLink Directionality 3 provides Beltone Imagine patients with a complete sound picture. It enables them to truly focus on the sounds that matter while still having spatial awareness for the moments when their sound of interest changes—in all levels of noise no matter the situation.*
- Great 1:1 hearing experience, even in the toughest of environments, with our Ultra Focus feature.*
- Our RIE receiver option, Microphone & Receiver-In-Ear (M&RIE), works with the shape and contours of each specific ear to provide tailored sound, which helps patients easily detect where the sound is coming from.
- A full family of rechargeable models.*
- Hands-free phone calls for iPhone and iPad.**

* Does not apply to the CIC product.

** Beltone Imagine 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), and iPad mini (6th generation), or later iPad models with software updates iOS 15.3 and iPadOS 15.3 or later (The CIC product does not support hands-free calls).



Beltone **Imagine**[™]

Beltone Imagine

RIE and BTE Form Factors



Model	RIE 63 (RHI)	RIE 63	RIE 64
Price points	17, 9, 6	17, 9, 6	17, 9, 6
Fitting range			
Power levels	MM / LP / MP / HP / UP	MM / LP / MP / HP / UP	MM / LP / MP / HP / UP
Battery size	Lithium-ion rechargeable	312	13
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	53 / 53 / 58 / 65 / 75 dB		
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	115 / 113 / 116 / 122 / 130 dB SPL		
Dual microphone	•	•	•
Programmable push button	•	•	—
Multifunctioning toggle button			•
Telecoil			•
IP rating	IP68	IP68	IP68
HPF80 NanoBlock Coating	•	•	•

Colors



Model	BTE 76 (BTE)	BTE 86 (BTE)
Price points	17, 9, 6	17, 9, 6
Fitting range		
Hook types	Thin tube sizes 0, 1, 2, 3, 4 Plastic hook options: S, M, L	Plastic hook S, M, L Metal hook: L
Battery size	Lithium-ion rechargeable	Lithium-ion rechargeable
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	Open 53 / Closed 60 dB	Plastic 67 / Metal 73 dB
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	Open 127 / Closed 128 dB SPL	Plastic 133 / Metal 133 dB SPL
Dual microphone	•	•
Programmable push button	•	•
Multifunctioning toggle button		•
Direct Audio Input (DAI)		•
Telecoil	•	•
IP rating	IP68	IP68
HPF80 NanoBlock Coating	•	•



Premium Charger
Works with Beltone Imagine RIE 63



Standard Charger
Works with Beltone Imagine RIE 63



Desktop Charger
Works with Beltone Imagine RIE 63, BTEs and Power BTEs
(not available in Canada)

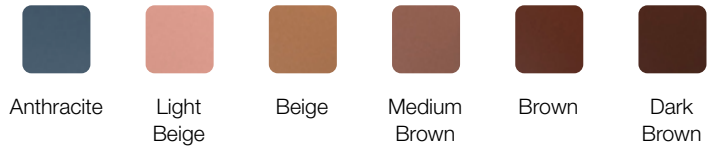
Beltone Imagine

Custom Form Factors



Model	CIC	Half-Shell/ ITC and Full-Shell
Price points	17, 9, 6	
Fitting range	 	
Power levels	LP / MP / HP	LP (only for ITC) / MP / HP / UP
Battery size	10A	Lithium-ion rechargeable
Maximum gain (50 dB SPL input) ANSI S3.22-2014, 2cc coupler	40 / 50 / 60 dB	40 / 50 / 60 / 70 dB
Maximum output (90 dB SPL input) ANSI S3.22-2014, 2cc coupler	114 / 116 / 121 dB SPL	114 / 118 / 121 / 130 dB SPL
Dual microphone		•
Push button	Optional	•
Volume control		
Telecoil		
IP rating	IP68	
HPF80 NanoBlock Coating	•	•

Colors



Custom Charger
Works with Beltone Imagine
Half-Shell/ITC and ITE



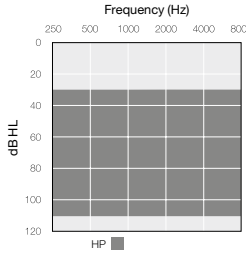
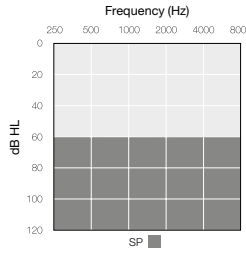


Beltone Boost Ultra™

Beltone Boost Ultra

BTE Form Factors



	Beltone Boost Ultra	
Model	BTE 86	SP BTE 95
Price points	17, 9, 6	17, 9, 6
Fitting range		
Power levels	High Power	Super Power
Battery size	13	675
Maximum gain (50 dB SPL input) ANSI S3.22, 2cc coupler	73 dB	83 dB
Maximum output (90 dB SPL input) ANSI S3.22, 2cc coupler	134 dB SPL	141 dB SPL
Dual microphone	•	•
Programmable push button	•	•
Multifunctioning toggle button	•	•
Push button	•	•
Volume control	•	•
Telecoil	•	•
Direct audio input (DAI)	•	•
IP rating	IP68	IP68
HPF80 NanoBlock Coating	•	•

Colors

Beige

Grey

Brown

Charcoal



Beltone Rely™

Beltone Rely

Custom Form Factors



Model	CIC-W	ITC	ITE
Price points	4, 3	4, 3, 2	4, 3, 2
Fitting Ranges			
Power levels	LP / MP / HP	MP / HP / UP	MP / HP / UP
Battery size	10A	312	312/13
Maximum gain (50 dB SPL input) ANSI S3.22, 2cc coupler	40 / 50 / 60 dB	50 / 60 / 70 dB	50 / 60 / 70 dB
Maximum output (90 dB SPL input) ANSI S3.22, 2cc coupler	114 / 118 / 120 dB SPL	118 / 120 / 129 dB SPL	118 / 120 / 129 dB SPL
Dual microphone		•	•
Push button	Optional	Optional	Optional
Volume control		Optional	Optional
Telecoil		Optional	Optional
HPF80 NanoBlock Coating	•	•	•

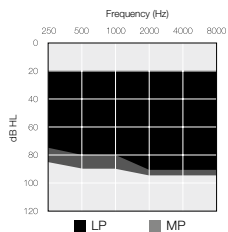
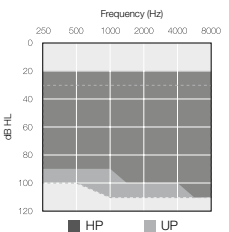
Colors

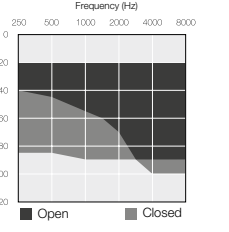
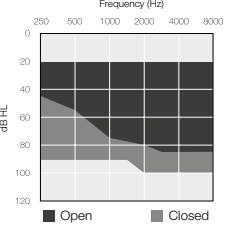
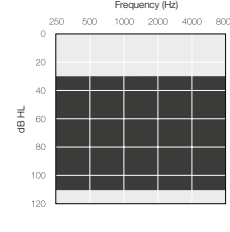
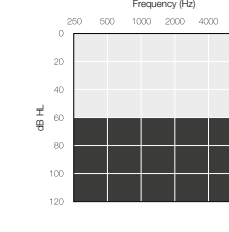


Beltone Rely

RIE and BTE Form Factors



Model	RIE 63 (RHI)	RIE 63	RIE 64
Price points	4, 3	4, 3, 2	4, 3, 2
Fitting range	 		
Power levels	LP / MP / HP / UP	LP / MP / HP / UP	LP / MP / HP / UP
Battery size	Rechargeable Lithium-Ion	312	13
Maximum gain (50 dB SPL input) ANSI S3.22, 2cc coupler	52 / 58 / 65 / 75 dB	52 / 58 / 65 / 75 dB	52 / 58 / 65 / 75 dB
Maximum output (90 dB SPL input) ANSI S3.22, 2cc coupler	113 / 116 / 120 / 128 dB SPL	113 / 116 / 120 / 128 dB SPL	113 / 116 / 120 / 128 dB SPL
Dual microphone	•	•	•
Push button	•	•	
Volume control			•
Telecoil			•
Direct audio input (DAI)			•
IP rating	IP68	IP68	IP68
HPF80 NanoBlock Coating	•	•	•

BTE 66	BTE 76	BTE 86	BTE 95
4, 3, 2	4, 3, 2	4, 3, 2	4, 3, 2
			
312	13	13	675
Open 52 / Closed 56 dB	Open 52 / Closed 57 dB	73 dB	83 dB
Open 123 / Closed 121 dB SPL	Open 128 / Closed 126 dB SPL	134 dB SPL	141 dB SPL
•	•	•	•
•	•	•	•
	•	•	•
•	•	•	•
	•	•	•
IP68	IP68	IP68	IP68
•	•	•	•

Colors



Premium Charger
Works with Beltone Rely RIE 63



Desktop Charger
Works with Beltone Rely RIE 63

Features

FEATURE DESCRIPTIONS	USER BENEFIT
M&RIE (Microphone & Receiver-In-Ear) Uses the individual's own unique ear to collect sound the way nature intended, for the best spatial perception and sound quality. It places a third microphone inside the ear canal as a combined part of the receiver, besides having both traditional microphones.	Gives patients better spatial perception and speech recognition and increases the ability to preserve spatial cues, which allows them to simultaneously receive information and make decisions on what they want to listen to—making every conversation enjoyable. Also, by placing the microphone in the ear, the microphone is protected from wind noise, which results in a better outdoor listening experience.
Hands-Free Calls Beltone Achieve and Beltone Imagine hearings aids offer hands-free phone and FaceTime calls for iPhone and iPad*, using state-of-the-art streaming technology. Using the latest streaming technology allows a two-way transmission of audio between Beltone Imagine hearing aids and iPhone and iPad. When the user talks, the hearing aid microphones pick up and transfer the user's voice to the caller. When the user listens, iPhone and iPad send the caller's voice back to the hearing aids and the user's ears.	Using Beltone Imagine as a wireless headset, patients can take calls and talk without needing to hold the iPhone or iPad. They can multitask while talking and free up their hands for other activities and with lower battery consumption, they have the power to keep on talking all day.
Crosslink Directionality 4 Uses precise bilateral beamformer and automatic switching to provide maximum directional benefit. Ear to Ear streaming also eliminates head shadow effect while maintaining spatial awareness.	Advanced automatic technology supporting your brain's natural ability to hear what you want in any situation.
CrossLink Directionality 3 Continuously monitors the sound environment to automatically select the most appropriate directional setting in each hearing aid.	Patients have the best possible speech understanding without any disorientation, because they can choose what is important for them to hear, while still hearing sounds around them. It delivers sound from the two ears in a way that allows the user's brain to sort and focus on the sounds they want to hear.
Curvilinear Rapid The WARP Curvilinear Rapid sound processor models auditory frequency resolution by spacing the highly overlapping bands more closely at lower frequencies and further apart at higher frequencies.	The hearing instrument mimics the human ear while processing sound, resulting in a more natural sound quality.
Personal Sound ID With a combination of pinna restoration, binaural compression and a dynamic optimization of directionality settings, the hearing aids continuously exchange data to select the best directional response for any listening environment, while improving localization of environmental sounds.	Personal Sound ID delivers vivid spatial awareness, localization and speech understanding and lets patients, not hearing aids, naturally decide what to listen to, without losing the sense of what is going on around them. It means they create their very own Personal Sound ID.
Ultra Focus 2 Precise bilateral beamformer provides significant improvement in speech understanding in noise by focusing the beam on the signal in front of the patient.	Improved one-to-one communication in the noisiest environments while preserving situational awareness.
Ultra Focus Audio streaming between the right and left hearing aids enables more effective directionality.	The best one-to-one hearing experience even in the toughest of environments.
CrossLink Directionality 2 Continuous ear-to-ear exchange of data about the environment optimizes polar patterns and microphone settings in any listening situation.	Providing the brain with the right information from both ears lets patients effortlessly follow conversations and shift attention naturally.
CrossLink Directionality CrossLink Directionality enables the hearing instruments to dynamically adjust microphone settings and choose the optimal directional pattern to suit any environment.	Patients are provided with the information they need to instinctively react and tune in to the sound they are interested in.
Spatial Directionality Spatial Directionality provides the listener with the benefits of both omnidirectional and directional modes simultaneously. The omnidirectional pattern is applied to one ear, the "monitor ear," and the fixed directional pattern is selected for the other ear, the "focus ear."	More environmental sound awareness and improved speech understanding. No need for manual or automatic switching between different directional programs.
Speech Spotter Pro Speech Spotter Pro uses knowledge about directional preferences along with acoustic analysis of the listening environment to control whether the hearing aid processes sound in an omnidirectional or directional mode, using slow and comfortable transitions.	Speech Spotter Pro results in improved speech understanding in different situations and optimal sound quality in a comfortable way.

FEATURE DESCRIPTIONS	USER BENEFIT
Adaptive Directionality Adaptive Directionality with Smart Beam Steering automatically adjusts the directional beam width (Wide, Medium, Narrow) based on the relative levels of inputs to the front and rear microphones. With Smart Beam adaptive directionality, you set the beam width to either Wide, Medium or Narrow.	Adaptive Directionality creates an effect of zooming in or out when the listener is surrounded by many speakers, resulting in improved speech-to-noise ratio and thus better speech understanding.
Adjustable Mixing-Point Frequency Band-split directionality processes low-frequency sounds in an omnidirectional pattern, while high-frequency sounds are treated as a directional response. The blending point, or optimized frequency at which the processing changes between omnidirectional and directional, is automatically calculated by Solus Max, but can be adjusted in each program.	Provides distortion-free sound quality, optimizing the mix of spatial awareness and speech understanding based on the individual hearing loss and instrument model.
Smart Gain Pro The hearing aids work together to analyze and accurately classify the listening environment, automatically adjusting gain and noise reduction settings across 7 different listening environments.	Hearing aid patients can enjoy optimal audibility and listening comfort, even when moving through rapidly changing sound environments.
Silencer Reduces amplification for very soft sounds which are not of interest to the patient, such as very low level environmental sounds.	The soft background noises are not distracting, providing the best backdrop for pleasurable listening and moving through rapidly changing sound environments.
Sound Cleaner Pro The Sound Cleaner Pro system uses spectral subtraction, one of the most widely used methods for enhancement of speech in noise. Spectral subtraction precisely identifies speech and characterizes noise and then subtracts the short-term noise spectrum from the total signal, leaving only the speech portion.	Sound Cleaner Pro improves comfort in noisy listening situations without compromising speech understanding.
Impulse Noise Reduction Reduces amplification for sudden, brief noises.	Improves listening comfort and sound quality for impulse sounds like clanking silverware or jangling keys.
Wind Noise Reduction Wind Noise Reduction reduces gain to the continuously updated level of environment sound, without wind noise. This approach helps preserve audibility for desired sounds and natural sound quality.	The hearing aid patient has a very natural-sounding experience, with soft wind noise in the background and preserved audibility for other sounds in the environment.
Feedback Eraser 2 Feedback Eraser analyzes and models the incoming sound and uses this information to prevent the feedback cancellation filters from attacking desired sounds, without creating disturbing sound quality artifacts, resulting in up to 15 dB of extra gain available.	Exceptional, full and clear sound without the unwanted and unnatural feedback, which can occur from amplification or digital sound processing, even during phone calls and while listening to music.
AFX Music Mode AFX Music Mode analyses the sound input over a longer period of time than any other Feedback Eraser setting, resulting in better accuracy in distinguishing true feedback from other tonal input sounds.	With Feedback Eraser, hearing aid patients can enjoy extra comfort, better audibility and all the subtle nuances of rich sound, even in the most challenging situations. On top of that, AFX Music Mode gives a clearer, richer, distortion-free music experience.
Synchronized SATISFY Synchronized SATISFY gradually applies gain over a chosen period of time, to reach final target fittings. The 2.4 GHz wireless connection ensures that the adaptation process is coordinated between the patient's two hearing instruments.	Allows the patient to gradually and comfortably adjust to the new hearing instruments.
Sound Shifter High-frequency sounds that are not audible due to high-frequency losses or cochlear dead regions are compressed into a smaller area of the sound spectrum where these sounds can be more easily heard.	Improves the audibility of speech cues that would otherwise have been lost, while maintaining the best sound quality possible.
Tinnitus Breaker Pro With Nature Sounds Built-in Tinnitus Breaker Pro, which consists of either fully flexible modulated white noise or the option of several water-inspired Nature Sounds, to help manage a patient's tinnitus.	Helps break the 'vicious cycle' and win some relief from tinnitus by diverting attention away from tinnitus. It can be used as a component of sound therapy or simply as a masker to temporarily lessen the perception of the tinnitus.
Asymmetrical Phone Handling The AutoPhone function detects when the patient holds a phone to their ear, while Asymmetrical Phone Handling then uses wireless communication to adjust settings in both instruments. On the phone ear, the user will experience vocal quality and clarity, while on the opposite ear, the volume will decrease automatically, without blocking out other sounds.	Gives hearing aid patients easier and more comfortable phone use, so they can still fully focus on their phone conversations and still be aware of what's going on around them.

Feature Overview

		Beltone Achieve			Beltone Imagine			Beltone Boost Ultra			Beltone Rely		
		IMP17	IMP9	IMP6	IMG17	IMG9	IMG6	BBU17	BBU9	BBU6	RLY4	RLY3	RLY2
FEATURE	Wide Dynamic Range Compression	17	14	12	17	14	12	17	14	12	12	8	6
	Environmental Classifier	●	●	●	●	●	●	●	●	●	●	●	●
SPEECH IN NOISE	CrossLink Directionality 4	●											
	CrossLink Directionality 3		●		STD and M&RIE	M&RIE							
	M&RIE	●	●	●	●	●	●						
	Personal Sound ID	●	●	●	●	STD		●					
	Ultra Focus 2	●											
	Ultra Focus		●		●								
	CrossLink Directionality 2			●		STD		●					
	CrossLink Directionality						●		●				
	Spatial Directionality									●	●		
	Synchronized Speech Spotter Pro	●	●		●	●		●	●				
	Synchronized Speech Spotter/Basic			●			●			●	●		
	Speech Spotter Basic											●	●
	Smart Beam Steering	●	●		●	●		●	●				
	Adaptive Directionality	●	●	●	●	●	●	●	●	●			●
	Fixed Hypercardioid	●	●	●	●	●	●	●	●	●	●	●	●
	Band-Split Directionality	●	●	●	●	●	●	●	●	●	●	●	●
	Adjustable Mixing Point Frequency	●			●			●	●				
HEARING COMFORT	Environmental Programs	4	4	4	4	4	4	4	4	4	4	4	4
	Environmental Gain Steering	Smart Gain Pro	Smart Gain	Smart Gain	Smart Gain Pro	Smart Gain	Smart Gain	Smart Gain Pro	Smart Gain				
	Silencer (expansion)	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	On/Off	On/Off	On/Off
	Sound Cleaner (noise reduction)	5 settings	3 settings	2 settings	5 settings	3 settings	2 settings	5 settings	2 settings	On/Off	On/Off	On/Off	On/Off
	Impulse Noise Reduction	3 settings	3 settings	On/Off	3 settings	3 settings	On/Off	3 settings	2 settings		On/Off		
	Wind Noise Reduction	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	On/Off	On/Off	On/Off
	Low Frequency Boost	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	3 settings	2 settings	On/Off	On/Off	On/Off	On/Off
	Safeguard Feedback Control	●	●	●	●	●	●	●	●	●	●	●	●
	Feedback Eraser 2	●	●	●	●	●	●						
	Feedback Eraser							●	●	●	●	●	●
	AFX Music Mode	●	●	●	●	●	●	●	●	●	●	●	●
	Amplification Strategy	●	●	●	●	●	●	●	●	●	●	●	●
	Synchronized SATISFY (adaptation management)	●	●	●	●	●	●	●	●	●	●	●	●
ADDITIONAL FEATURES	Sound Shifter (frequency lowering)	●	●	●	●	●	●	●	●	●			
	Tinnitus Breaker Pro	●	●	●	●	●	●	●	●	●	●	●	●
	Auto-Phone	●	●	●	●	●	●	●	●	●	●	●	●
	Delayed Activation	●	●	●	●	●	●	●	●	●	●	●	●
	Datalogging (Satisfaction Journal)	●	●	●	●	●	●	●	●	●	●	●	●
FUNCTIONAL FEATURES	Hands-Free Phone and FaceTime Calls From iPhone or iPad*	●	●	●	●	●	●						
	E2E communication	●	●	●	●	●	●	●	●	●	●	●	
	Asymmetric Phone Handling	●	●	●	●	●	●	●	●	●	●	●	
	Wireless Accessories	●	●	●	●	●	●	●	●	●	●	●	●
	Direct Audio Streaming From iPhone, iPad or iPod (MFi)	●	●	●	●	●	●	●	●	●	●	●	
	Direct Audio Streaming From Android Devices**	●	●	●	●	●	●	●	●	●	●	●	
	Beltone HearMax App	●	●	●	●	●	●	●	●	●	●	●	●
REMOTE CARE	Remote Fine Tuning, Firmware Updates and Remote Care Live	●	●	●	●	●	●	●	●	●	●	●	●

* Beltone Imagine hands-free calls are compatible with iPhone 11 or newer, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), and iPad mini (6th generation) with iOS 15.3 or newer.

**Android 10 or later.

Receiver, thin tube and domes overview

SUREFIT 3				
Beltone Achieve and Beltone Imagine				
Receivers				
	MM (M&RIE)	LP	MP	HP
				
	UP (encased)			
Thin Tubes				
Domes				
	Open (S / M / L)	Closed (S / M / L)	Power (S / M / L)	Tulip
SUREFIT 2C				
Beltone Relay				
Receivers				
	LP	MP	HP	UP (encased)
Thin Tubes				
Domes	Surefit3 domes for Surefit2C receivers		Surefit2 domes for Surefit thin tubes	
				
	Open (S/M/L)	Closed (S/M/L)	Power (S/M/L)	Tulip
				
	Open (S/M/L)	Power (S/M/L)	Tulip	

Beltone wireless accessories

Beltone patients will enjoy the freedom of 2.4 GHz wireless technology, which supports countless tailored connectivity features, to make every moment unique to them. With our history of leadership in this area, we’ve been able to build upon our connectivity advancements and create more incredible features.

Beltone wireless accessories

We have a wide range of wireless accessories to give your patients even more ways to stay connected to all their favorite entertainment and communication technologies. Patients can easily stream sound directly into their Beltone hearing aids for a premium sound experience.

Beltone TV Link 2

Stream sound from TV, computer, stereo or other audio devices directly to hearing instruments.

Beltone Phone Link 2

Stream phone conversations and stereo sound from any Bluetooth-enabled phone directly to the hearing instruments.

Beltone myPAL Micro

Significantly improves signal-to-noise ratio in noisy situations, delivers exceptional speech understanding and extends hearing by up to 25 meters (82 feet).

Beltone myPAL Pro

Significantly improves signal-to-noise ratio in noisy situations, hearing range of 25 meters (82 feet), doubles as a table microphone, connects with loop and FM systems and streams audio from a computer or music player.

Beltone Remote Control 2

Adjust volume monaurally and binaurally, mute hearing aids, change programs or switch between TV, radio, computer, etc.

Beltone Remote Control

Adjust volume binaurally, mute hearing aids, and change hearing aid programs.





Direct audio streaming

Enhanced sound experience during streaming

The Beltone portfolio provides direct audio streaming capabilities with Bluetooth® Low Energy for iPhone and iPad or Android smartphones. The technology enables patients to receive crystal-clear audio from phone calls, GPS, internet radio, music, podcasts, audiobooks and more directly into their Beltone hearing aids. Our technology also includes mix-in audio streaming that eliminates connection delays. Now your patients won't have to worry about missing the first words of a phone call or a key GPS direction.



Beltone HearMax app

The Beltone HearMax app is an intuitive app for your patients. They can easily control volume and adjust programs, noise reduction, speech focus and more directly from their iPhone, iPad, iPod touch, Apple Watch or Android smartphone. They simply download the app for free from the App Store or Google Play and start managing any sound setting at their own convenience for a truly individualized experience.

Remote firmware updates

Whether your patients are at home or on the go, they can feel confident that their hearing aids will always be up to date with our firmware updates. They'll enjoy the latest technology and app updates which ensure they always get the most out of their hearing aids.



Beltone Tinnitus Calmer™ app

This multisensory tinnitus app combines a variety of sounds, including customized and dynamic soundscapes and guided relaxation exercises to help divert attention away from tinnitus.



Every pair of Beltone hearing aids comes with **a partner included.**

Our hearing care experts partner with you every step of the way to make sure your device works perfectly for you.
No matter the need, **we're here for you.**



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