E) Available CROS/BiCROS

CROS solution



microRIE CROS Transmitter

BTE CROS Transmitter
(not available for Beltone Envision)

Ensure a high quality and open sound picture for users with single-sided deafness

F) Choose how you want to control and connect

Supports all Beltone hearing aids (except CIC styles)

Control at your fingertips





Download on the App Store

GET IT ON Google Play

Beltone HearMax™ app
Access to controls at all times and Auracast™ broadcast audio with the world's first Auracast Assistant for hearing aids.



Beltone Remote Control
Control at your fingertips

Crystal clear phone calls

Hands-free calls



Bluetooth® Low Energy Audio
Connecting hands-free to Bluetooth 5.3 compatible Android devices*

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

Streamed calls



Direct audio streaming
From iPhone, iPad and compatible Android devices***

Not supported with Beltone Rely™ tech level 2

* Compatible with Beltone Envision, Beltone Commene and Beltone Serene
** 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.
*** See compatibility on gnhearing.com/products/compatibility-beltone

Bring harmony to TV time



Beltone TV Link 2
For hearing great TV audio



Beltone TV-Streamer+
For immediate TV speech clarity at their preferred volume

Compatible with Beltone Envision, Beltone Commence and Beltone Serene

Hear conversations more clearly

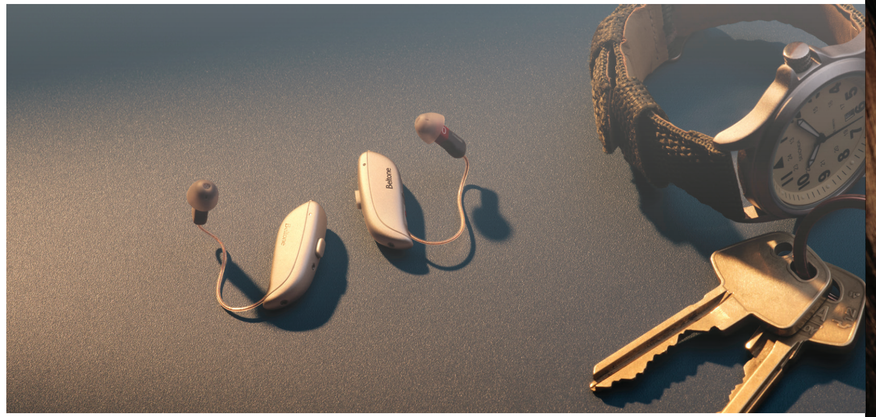


Beltone Multi-Mic+
Cut through the noise now with the world's first remote mic with Auracast

Compatible with Beltone Envision, Beltone Commence and Beltone Serene



Telecoil
Available in RIE 13 and BTE styles



Discover more on gnhearing.com

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Find the right **hearing solution for you**

For professionals

Beltone

Finding the right hearing **solution for you...**

… starts with understanding your daily hearing challenges, surroundings and preferences. Because everyone spends their time differently, understanding your everyday is critical when choosing a solution that will support you in your favourite activities.

A) How affected are you and your surroundings by your hearing loss?

1. How important is it for you to improve your hearing right now?

0 — 10

The scale goes from: "0 = not at all" to "10 = very much"

2. How does your hearing limit you in doing what you want to do?

0 — 10

The scale goes from: "0 = not at all" to "10 = very much"

3. How does your hearing ability affect your social life?

0 — 10

The scale goes from: "0 = not at all" to "10 = very much"

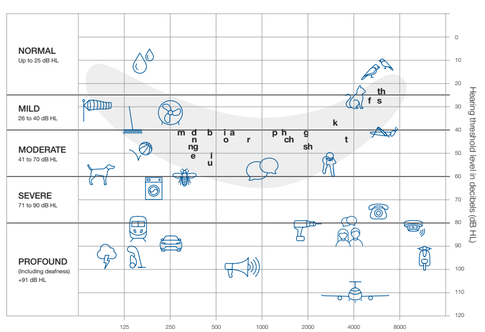
4. How does your hearing ability affect your professional life?

0 — 10

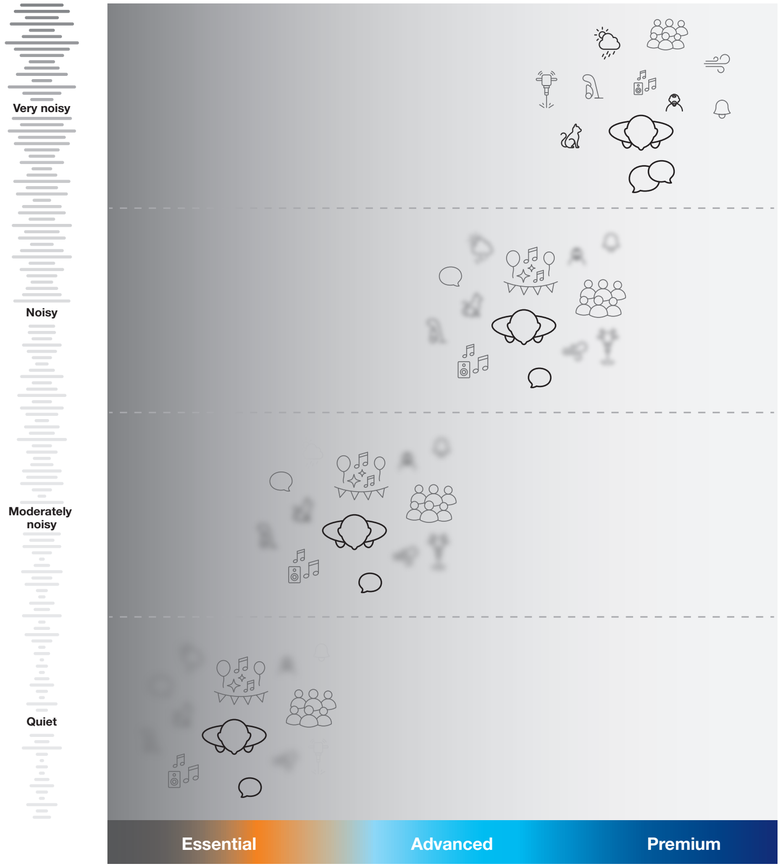
The scale goes from: "0 = not at all" to "10 = very much"

B) Understand your hearing profile through your audiogram

The figure depicts the sounds of daily life and locates those sounds where they typically fall relative to pitch and loudness. Frequency (pitch) is measured on the x-axis, while sound intensity (loudness) is measured on the y-axis. Letters on the graph denote common sounds of speech. The banana shape area shows the pitch and loudness of these common speech sounds.



C) Your everyday noise determines your needs

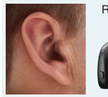
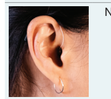
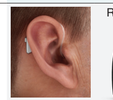
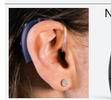
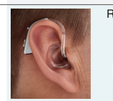
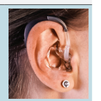
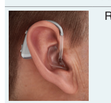
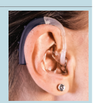
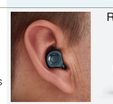
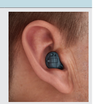
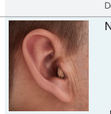


The amount of noise you experience in your daily life is one of the deciding factors when choosing a hearing aid. This diagram illustrates how you can benefit from having more advanced features that boost clarity and unblur conversations in noisier environments.

As you move through the tech levels, from Essential to Advanced and Premium, the greater the degree that noise is reduced, speech is highlighted, and sound is crystal clear.

At the ultimate level – Premium – you will experience a radiant sound picture, where you still have access to important noises, but speech is contrasted, enabling you to enjoy greater clarity in your listening experiences.

D) Match your style to your hearing needs

	Characteristics	Styles	
Receiver-In-Ear (RIE)	• Mild to severe hearing loss • All ear canal types • Hear more naturally • Discreet		Rechargeable  microRIE 62S — miniRIE 62 — 63  Premium charger — Standard charger — Desktop charger
			Non-rechargeable  63 312 battery  64 13 battery
Behind-The-Ear (BTE)	• Mild to severe hearing loss • All ear canal types • Easy to use and robust		Rechargeable  76  Desktop charger
			Non-rechargeable  66 312 battery 76 13 battery
Power Behind-The-Ear (BTE)	• Severe to profound hearing loss • All ear canal types • Easy to use and robust		Rechargeable  86 Plastic hook 86 Metal hook  Desktop charger Non-rechargeable  86 Plastic hook 13 battery 86 Metal hook 13 battery 
Super Power Behind-The-Ear (BTE)			Rechargeable  95 Metal hook 95 Plastic hook  Desktop charger Non-rechargeable  95 675 battery 
Customs In-The-Ear (ITE)/ In-The-Canal (ITC)	• Mild to severe hearing loss • Narrow, curvy and standard ear canals • Earbud experience and hear more naturally		Rechargeable  ITC ITE  Custom charger Non-rechargeable  ITC 312 battery  Devices will be built as small as possible based on your ear anatomy.
Customs Completely-in-Canal (CIC)	• Mild to moderately severe hearing loss • Standard and wide ear canals • Discreet, easy to use and comfortable		Non-rechargeable  NW-CIC 10A battery