

Multi-Mic+

On-ear demonstration guide

Beltone Serene™

Create an on-ear demonstration experience in your office using the tools you have at-hand! Easily incorporate this into your hearing aid consultation or listen for yourself.

1 Gather your supplies.

Bluetooth loudspeaker that is paired and connected to your smartphone.
Smartphone with Beltone HearMax™ and Beltone Tinnitus Calmer™ apps opened.

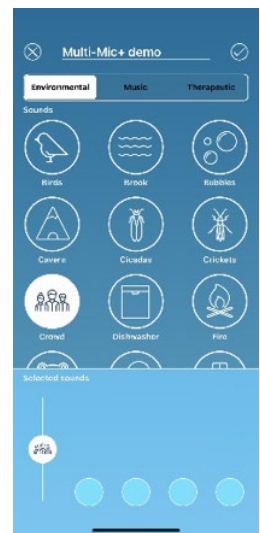
- Queue Crowd noise and be ready to play it via Beltone Tinnitus Calmer through the loudspeaker.

Multi-Mic+, paired and connected to the hearing aids, powered on but muted with the app.

- Clip in a vertical position to your shirt so the microphone is directed upward and sits approx. 12 cm / 5 inches below your mouth.

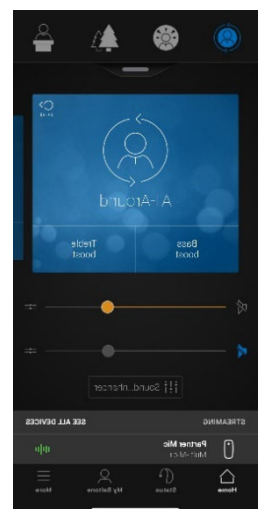
Two Beltone Serene™ 62S RIEs hearing aids with appropriate receivers and closed domes.

- For a normal hearing listener: Gain calculated for a 10 dB flat loss without compression.
- For a person with hearing loss: Gain and compression set according to their hearing loss.
- Programmed with the All-around program.
- Push button(s) enabled for Activation of Streaming (optional).



2 Set the scene.

1. Talk in quiet with the listener who is hearing through only the hearing aid microphones. Make sure your speech is comfortable for them.
2. Initiate Crowd noise in the Beltone Tinnitus Calmer app streamed to loudspeakers or simply go to a noisy or reverberant environment with the listener.
3. Point out the relative difficulty understanding your speech in the presence of noise.
4. Step 3 feet away from the listener who remains in the noisy environment. Talk to them and have them observe further difficulty understanding your speech.
5. Step away another 3 feet further, talk again, and so on, until the listener cannot no longer understand you. If it is too easy to understand you, turn your back to the listener to make it more difficult.



3 Demo the improved signal-to-noise ratio with Multi-Mic+.

6. Stay where you are.
7. Mute the hearing aids via the app mute button, and activate streaming by tapping the Multi-Mic+ play button in the app.
8. The signal-to-noise ratio is now much improved and the listener should hear your voice loud and clear.

