

Phonak Fast Facts



Environmental balance

What is it?

Environmental balance is a volume modification capability in Phonak Audéo™ B-Direct hearing aids that allows clients to adjust the volume of the streamed signal versus the surrounding environmental sounds by the press of the volume control.

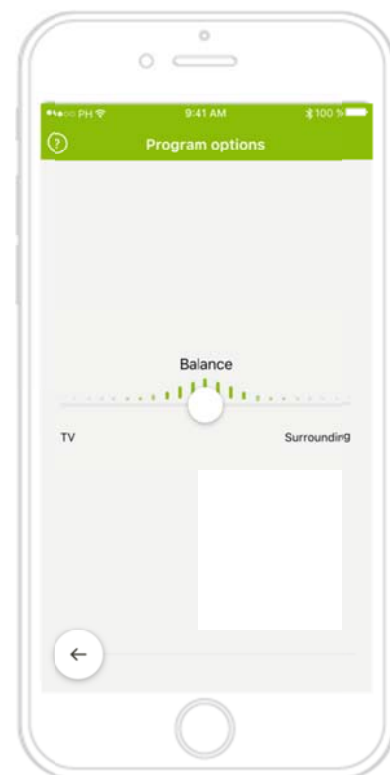
Why use it?

Environmental balance benefits for your clients:

- 30dB¹ signal-to-noise improvement of the streamed signal over the surrounding environment sounds.
- A comfortable listening environment when streaming.
- Easy access via hearing aid push button, the volume controls of the phone (during a phone call) or the Phonak Remote app (only while watching television).

How to use it?

The client has access to Environmental balance as soon as the hearing aids enter a streaming program. Adjustment can be made to emphasize either the streamed signal or the environmental sounds based on the individual listening need. By default, pressing the push button on the right hearing aid focuses more on the streamed signal and less on the surrounding environmental noise. Pressing the push button on the left hearing aid focuses more on the surrounding environment and less on the streamed signal. During a phone call environmental balance can also be accessed via the volume control buttons on the cell phone. In the case of watching TV, the client has easy access to an adjustment slider via the Phonak Remote app.



¹Please contact claims@phonak.com if you are interested in further information.

For more information on the Phonak Audéo B-Direct, go to www.phonakpro.com/audeo-b-direct or contact your Phonak representative.