

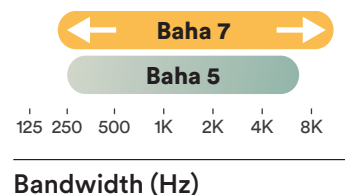


Baha® 7 Sound Processor: Powerfully small. Better connected

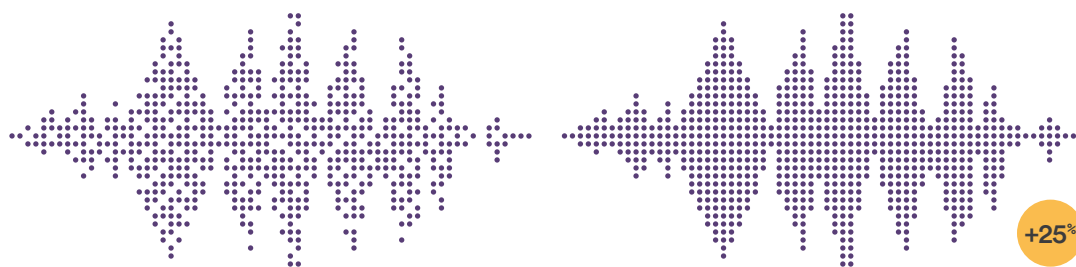
With improved access to high-frequency sounds, intelligent noise management and seamless connectivity, offer your patients a difference they can hear.

Access to more sounds

The Baha® 7 Sound Processor offers a **43% wider frequency bandwidth** than the Baha® 5 Sound Processor, which is designed to improve understanding in quiet and noisy situations.^{1,*,**} Participants in a study reported a **significant improvement in hearing high frequency sounds** with the Baha 7 Sound Processor compared to the Baha 5 Sound Processor.^{1-3,*}



Improved hearing performance



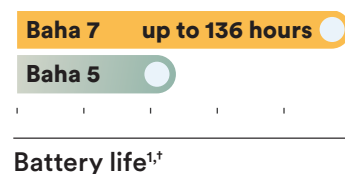
Baha 5 Sound Processor sound quality

Baha 7 Sound Processor sound quality

In a clinical research study, patients reported more than 25% better sound quality compared to the Baha 5 Sound Processor.^{4,**}

Extended battery life

The Baha 7 Sound Processor provides **87% longer battery life** compared to the Baha 5 Sound Processor in an average use case,⁶ so you can be confident your patient will stay connected to sound longer.^{5,**,†}



Clearer sound with the Baha 7 Sound Processor

**+7
dB**

More power in a small size

The Cochlear Baha 7 Sound Processor delivers 7 dB more power than the Baha 5 Sound Processor,^{3,4} yet it is our smallest sound processor.¹⁻³

**-2
mm**

Discreet, low-profile design

The LowPro™ snap coupling gives the device a 2 mm lower profile than the Baha 5 Sound Processor.^{6,**,††}



Stream and connect in more situations

The Baha 7 Sound Processor features the AutoStreaming and OneTouch Pairing, allowing your patients instant connection to accessories.



Splash-proof and dust-proof

With the highest available water-resistance rating (IP68) in a sound processor, the Baha 7 Sound Processor is splash-proof and dust-proof.^{7,8,**,^}



Help your patients hear the difference

We can help your patients navigate replacing their sound processor. To get started, email upgrade@cochlear.com or call **800 483 3123**. If cost is a concern, we can walk your patients through flexible payment and financing options.

1. Hagelbäck K. Baha 7 Sound Processor Connect Datasheet. Cochlear Bone Anchored Solutions AB, Sweden D2149945.
2. Land J. Baha 5 Sound Processor Connect System Datasheet. Cochlear Bone Anchored Solutions AB, Sweden. 2019; 630908.
3. Land J. Baha 5 Power Connect Datasheet. Cochlear Bone Anchored Solutions AB, Sweden. 2019; D801286.
4. Hua H. Baha 6 Max Home test CIR CBAS5779. Cochlear Bone Anchored Solutions AB, Sweden. 2021; D1801512.
5. Davidsson B. Technical Report: Battery autonomy in Baha 6 Max vs Baha 5. Cochlear Bone Anchored Solutions AB, Sweden. 2021; D1770958.
6. Land J. Comparison tech data Baha 6 Max, legacy and competition. Cochlear Bone Anchored Solutions AB, Sweden. D1762475.

7. Andersson H. Baha 6 Max IPx8 Test Report. RISE Research Institutes of Sweden AB, Sweden. D1757477.
8. Andersson H. Baha 6 Max IP6x Test Report. RISE Research Institutes of Sweden AB, Sweden. D1757476.

* With the Baha Connect System.

** Based on the Baha 6 MAX Sound Processor, using the same technology as Baha 7 Sound Processor

† Battery life is dependent on streaming, sound environments and gain setting.

†† Outcomes may vary, and your health professional will advise you about the factors which could affect your outcome. Rounded to the closest 0.5 mm.

^ Standard IEC60529. Refer to the relevant user guide for more information. Tested by the RISE Research Institutes of Sweden AB.

This material is intended for health professionals. If you are a consumer, please seek advice from your health professional about treatments for hearing loss. Outcomes may vary, and your health professional will advise you about the factors which could affect your outcome. Always read the instructions for use. Not all products are available in all countries. Please contact your local Cochlear representative for product information.

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