



DATASHEET

Cochlear™ Baha® Remote Control



Product Description

The Cochlear™ Baha® Remote Control is for patients who appreciate easy handling of their sound processor. They can use it to change programs, adjust the volume and control streaming from other accessories in the Cochlear Wireless product family. For patients with bilateral sound processors the Remote Control allows them to adjust the settings for both sound processors simultaneously or on each sound processor individually.

It puts patients in complete command at a glance. The Remote Control is more than just buttons. It has an easily readable LCD display where your patients can see what program they're in and the volume level.

There's a simple keypad for choosing programs and controlling volume. The Remote Control's elegant look and small, handy feel makes it easy to stay in control. There's also a key lock, which makes it easy to carry around in the pocket or in a bag without worrying about accidentally changing settings.

Easy to connect

- Just press the pairing button on the Remote Control and turn on the sound processor within 20 seconds, and it automatically pairs with the sound processor.
- Pairing can also be done through the Cochlear Baha Fitting Software.

Easy to use

- At the push of a button, your patient can control the sound processor volume and program settings.
- Volume settings can be set for both sound processors simultaneously or each sound processor individually in bilateral fittings
- "Home" button resets the sound processor to the default settings.
- Streaming button activates streaming from a Cochlear Wireless device (optional).

2.4 GHz wireless Technology

- A smart, robust and reliable standard that has a strong, clear and stable signal.

Hear now. And always

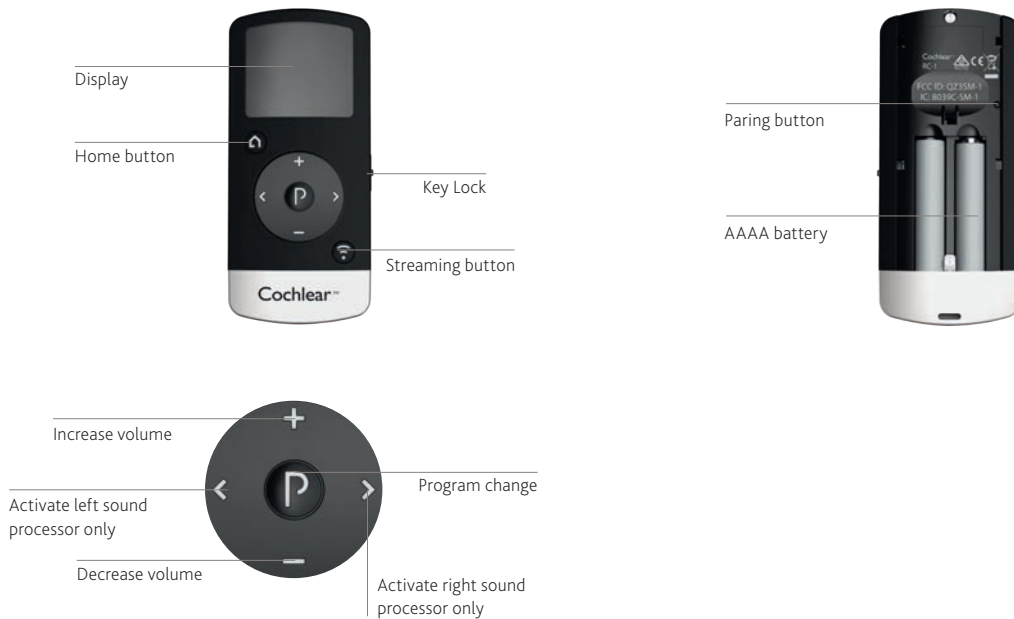


Description

Article number:

94765 Cochlear Baha Remote Control

NOTE: Images are not to scale.



Technical information

Dimensions	90 x 40 x 15 mm
Weight	46 g
Display	128 x 128 pixel colour display
Batteries	2 x 1.5 V AAAA batteries
Wireless connections	2 sound processors per Remote Control
Wireless frequency	2.4 GHz
Wireless range	Up to 3 m
Communication speed	2 Mbit
Emission	Max. -4 dBm. In compliance with all relevant standards
ESD tolerance	6 kV HBM
Operating temperature	0 to +45 °C. May be used also in environments below 0 °C with reduced battery lifetime
Storage temperature	-20 to +45 °C, do not expose to direct sunlight

All data is subject to change.

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