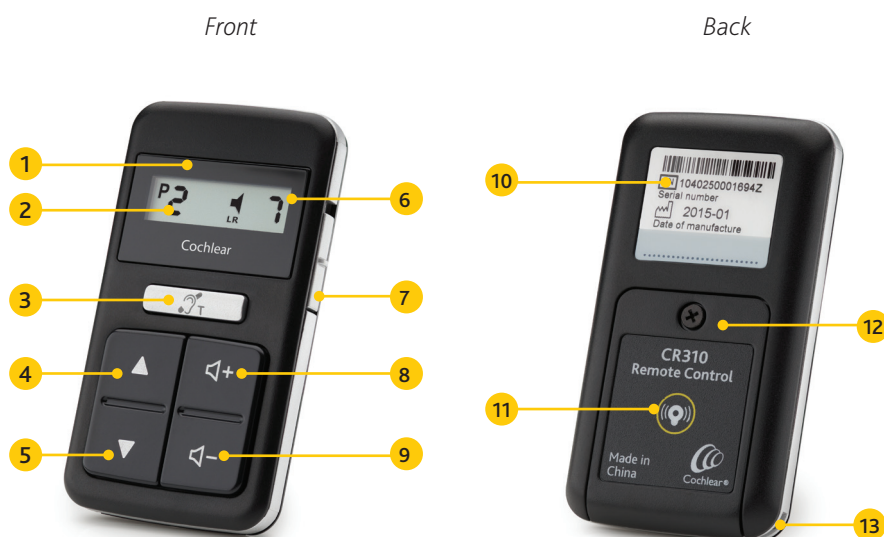# Cochlear™ Nucleus®
CR310 Remote Control

The Cochlear™ Nucleus® CR310 Remote Control communicates wirelessly with the Cochlear Nucleus 7 Sound Processor (CP1000), allowing recipients to make adjustments to their sound processor settings quickly and easily.

CR310 Remote Control components

1 Display

2 Program

3 Telecoil button

4 Next program button

5 Previous program button

6 Volume or sensitivity

7 On/Off switch

8 Volume or sensitivity up button

9 Volume or sensitivity down button

10 Serial number

11 Coil guide for pairing

12 Battery cover

13 Pin for attaching lanyard

Front

Back

Key features

- Simple pairing process
- Change program and adjust volume or sensitivity with a single button press
- A single telecoil button allows recipients to connect to Cochlear True Wireless™ devices or room loops
- One touch control for bilateral recipients
- Long battery life (up to three months if the remote control is used about 15 times a day)
- Clear display shows basic sound processor settings

Hear now. And always

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Technical specifications

Model number	CR310		
Device Dimensions	Length 66.0 mm	Width 36.5 mm	Depth 10.6 mm
Weight	35 g (with battery)		
Material	The remote control housing and buttons are made of polycarbonate and acrylonitrile butadiene styrene (ABS). The display window is made of ABS.		
Compatiblity	Nucleus 7 Sound Processor (CP1000)		
Wireless technology	Proprietary low power bidirectional wireless link		
Radio frequency	2.4 GHz		
Battery type	One disposable CR2032 or 5004LC lithium coin cell battery		
Operating battery voltage	2.12–3.00 V		
Button and switch functions	Remote control lock and unlock, telecoil/wireless accessories on and off, program adjust, volume or sensitivity settings adjust.		
Wireless transmission range	At least 2 m		
Display	Custom, icon based monochrome LCD		

www.Cochlear.com/US/Nucleus7

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