Cochlear™ Nucleus® Sound Processors Comparison Chart

| | Cochlear™ Nucleus° 7 | Cochlear™ Nucleus Kanso° | Cochlear™ Nucleus 6 | Cochlear™ Nucleus 5 | Cochlear™ Nucleus Freedom° | | | | |
|--|--|---|---|---|------------------------------------|--|--|--|--|
| Key Features | Sound Processor | Sound Processor | Sound Processor | Sound Processor | Sound Processor | Why Does This Matter? | | | |
| Sound Processor | Behind-the-ear | Off-the-ear | Behind-the-ear | Behind-the-ear | Behind-the-ear | Customize your hearing experience and choose the sound processor based on your needs. | | | |
| SmartSound® iQ with SCAN® | Yes | Yes | Yes | _ | _ | SmartSound iQ with SCAN* automatically adjusts to your environment so you can hear your best wherever you are. | | | |
| ForwardFocus** | Yes | _ | _ | - | _ | ForwardFocus** is an additional feature which is designed to help you hear better in challenging environments. Once enabled by your clinician, simply switch on ForwardFocus through your Smart App when you want to decrease noise coming from behind you and focus on the face-to-face conversation in front of you. | | | |
| Battery life | Up to 80 hours | Up to 60 hours | Up to 60 hours | Up to 60 hours | Up to 60 hours | Enjoy a longer active day with the Nucleus 7 Sound Processor. Individual battery life may vary depending on usage. | | | |
| Implant Compatibility | Compatible with CI500, CI24RE, CI24R and CI24M | Compatible with CI500, CI24RE, CI24R and CI24M | Compatible with all implant models | Compatible with CI500, CI24RE, CI24R and CI24M | Compatible with all implant models | Cochlear prides itself on product innovation and quality, striving to provide you the latest in hearing technology now and in the future without the need for additional surgery. | | | |
| Made for iPhone Compatibility ¹ | Yes | _ | _ | _ | _ | Stream phone calls, music and more from your compatible Apple® device. | | | |
| Bimodal***/Bilateral Streaming | Made for iPhone and True Wireless™ | True Wireless | True Wireless | - | _ | Stream directly to both ears with either two Nucleus 7 Sound Processors, or a Nucleus 7 Sound Processor and a compatible ReSound hearing aid.*** | | | |
| Weight | Lightest behind-the-ear sound processor | Lightest off-the-ear sound processor ² | Nucleus 7 is 24% lighter² | Nucleus 7 is 27% lighter² | Nucleus 7 is 43% lighter² | Both our Nucleus 7 and Kanso Sound Processors are incredibly lightweight for a comfortable experience all day long, even on the smallest ears. | | | |
| Telephone Use – Smartphone Streaming | Streaming through Made for iPhone ¹ Other smartphone devices stream with a Cochlear Wireless Phone Clip | Yes with Cochlear Wireless Phone Clip | Yes with Cochlear Wireless Phone Clip | - | - | If you have a compatible iPhone®1 you can stream sound directly to your Nucleus 7 Sound Processor—no extra equipment needed. The Wireless Phone Clip is Bluetooth®-enabled and allows you to connect to your smartphone to stream calls or music. | | | |
| *SNR-NR and WNR are approved for use with any recipient ages 6 years and older, who is able to | | | | Will be obsoleted in 2019 | Obsolete | | | | |

^{*}SNR-NR and WNR are approved for use with any recipient ages 6 years and older, who is able to

¹⁾ complete objective speech perception testing in quiet and in noise in order to determine and document performance

²⁾ report a preference for different program settings. SCAN is FDA approved for use with any recipient age 6 years old and older, to be used at the discretion of the recipient/parent/caregiver.

^{**}ForwardFocus can only be enabled by a hearing implant specialist. It should only be activated for users 12 years and older who are able to reliably provide feedback on sound quality and understand how to use the feature when moving to different or changing environments. It may be possible to have decreased speech understanding when using ForwardFocus in a quiet environment.

^{***}For compatibility, please visit https://www.cochlear.com/us/recipients/nucleus-7-bimodal-support

Cochlear[™] Nucleus[®] Sound Processors Comparison Chart

| Key Features | Cochlear™ Nucleus® 7 Sound Processor | Cochlear [™] Nucleus Kanso [®] Sound Processor | Cochlear™ Nucleus 6 Sound Processor | Cochlear™ Nucleus 5 Sound Processor | Cochlear™ Nucleus Freedom® Sound Processor | Why Does This Matter? |
|----------------------------|---|---|--|--|---|--|
| FM Compatibility | Yes | Yes** | Yes | Yes | Yes | Especially helpful in classrooms, FM systems provide improved hearing in noisy situations or over a distance. |
| Retention Options | Snugfit, Hugfit,™ Koala Clip, Safety Cord/Line, Hair clip, Earmold and Headworn Adaptors | Safety Cord/Line, Hair clip, Headband | Snugfit, Mic Lock, LiteWear | Snugfit, Mic Lock, LiteWear | Snugfit, Mic Lock, LiteWear | Our latest sound processors offer multiple retention options to suit your needs and lifestyle. |
| Mini Microphone | Yes | Yes | Yes | _ | _ | By streaming speech directly to your sound processor, the Mini Microphone helps you hold conversations in noisy places and hear over distances. |
| Remote Control | Nucleus Smart App and Remote Control | Remote Control and Remote Assistant | Remote Control and Remote Assistant | Remote Control and Remote Assistant | _ | Discreetly manage your hearing. No need to carry a remote if you have an iPhone® and a Nucleus 7 Sound Processor. |
| TV Streamer | Yes | Yes | Yes | _ | _ | The TV streamer brings the sound directly from the TV to your sound processor. You get a balanced experience, with sound from the TV streamed directly to your sound processor while you're still switched on to what's going on around you. |
| Color Range | 5 color options | 8 color options | 5 color options | 5 color options | 6 color options | Choose the shade that best matches your style. |
| Listen to the Processor | Yes | _ | Yes CP910 only | Yes | Yes | Monitor earphones allow parents to check the sound quality and effectiveness of their child's sound processor. |
| | | | | Will be obsoleted in 2019* | Obsolete | |

- 1. The Cochlear Nucleus 7 Sound Processor is compatible with iPhone, iPad and iPod touch. For compatibility information visit www.Cochlear.com/Compatibility
- 2. Cochlear Limited. D1190805. CP1000 Processor Size Comparison. 2017, Mar; Data on file.
- * The Nucleus 5 Sound Processor will be obsolete on March 31, 2019 in the United States.

The Cochlear Nucleus Smart App is available on App Store and Google Play. For compatibility information visit www.Cochlear.com/Compatibility and the confidence of the confi

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^{**} With the Mini Mic 2+