

Kanso[®] Sound Processor



✓ Quick reference

CP950

Hear now. And always



Cochlear[®]

About

The Kanso® Sound Processor User Guide is your main source of information about your sound processor. It includes information about intended purpose, indications, contraindications, warnings and troubleshooting related to your sound processor.

Use this quick reference after you have read the User Guide to remember how to do common tasks related to your sound processor.

Symbols used in this guide



Note

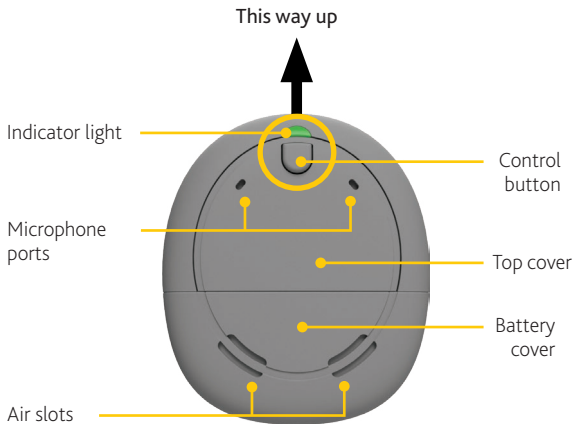
Important information or advice.



Caution (no harm)

Special care to be taken to ensure safety and effectiveness. Could cause damage to equipment.

Sound processor



Lock and unlock battery cover

To lock, turn the screw clockwise until it is horizontal.



Locked

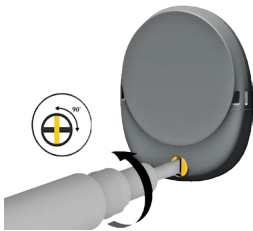


To unlock, turn the screw anticlockwise until it is vertical.

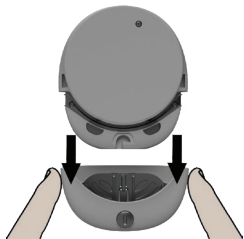


Unlocked

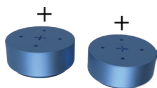
Change batteries



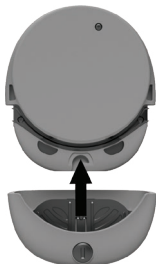
1. Turn the screw anticlockwise to unlock the battery cover (clockwise to lock).



2. Slide to open.
Use your fingers on the sides to pull off the cover.



3. Insert two new p675 high power zinc air disposable batteries, flat side facing up.

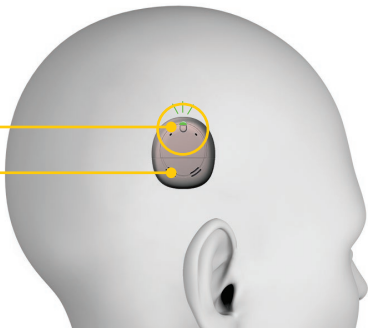


4. Replace battery cover. Turn the screw clockwise to lock.

Attach your sound processor

Button/light
facing up

Battery
compartment
facing down



Caution

- Take care to position your sound processor correctly. This is important to get the best performance, and so it does not fall off your implant.

If you have a CI600 Series implant, avoid sliding your processor sideways onto your implant. This could cause the processor magnet to misalign with your implant. Always place the processor down onto your implant. To place the processor on your head:

1. Hold the processor slightly above the implant location on your head.
2. Rotate the processor slightly in both directions (clockwise and anti-clockwise).



- When you feel a strong pull, place the processor on the implant.
- Rotate the processor so that the microphones are facing up.

Indicator lights



Flash of orange every second

What it means

Processor is off your head
(or connected to the wrong
implant).

For users with two implants

Ask your clinician to give you coloured stickers (red for right, blue for left) to make identifying left and right processors easier.



Caution

If you have two implants, you must use the correct sound processor for each implant.



Note

Your sound processor will recognise the implant's ID, so it will not work on the wrong implant.

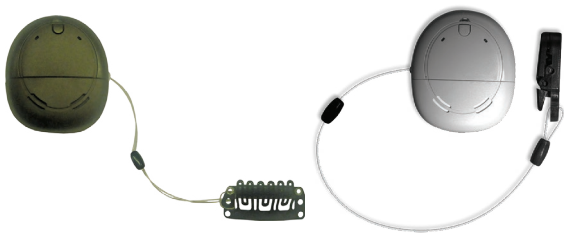
Attach a SoftWear pad

If you experience discomfort, attach an adhesive Cochlear SoftWear™ pad to back of sound processor.



Secure your sound processor

You can attach a Safety Line to reduce the risk of losing your sound processor.



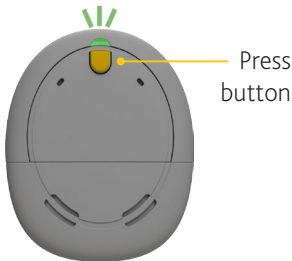
Pinch the loop, and pass it through an attachment hole from front to back, pass the clip through the loop, and pull tight.

For more details on how to attach a Safety Line, see the *Kanso Sound Processor User Guide*.

Turn on and off

Press button to turn **on**.

To turn **off**, press and hold button until the light is a steady orange.



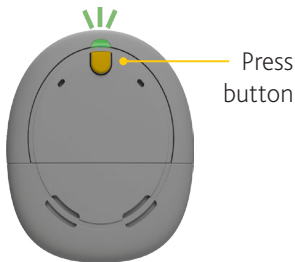
Note

Sound processor turns off automatically when it has been off your implant for two minutes.

Change program

Press button to change program.

Number of beeps or **green** flashes (if set up by your clinician) indicates the program number.



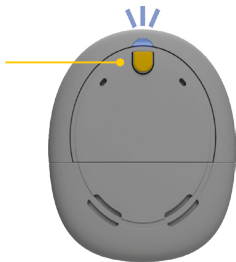
Stream audio

Press and hold button (2 seconds) to stream audio sources.

Press and release again to cycle to next audio source.

Blue: streaming audio.

Tap button to stop streaming.







Each time you press the sound processor button, you cycle through the available audio sources in order:




Press	Telecoil enabled	No Telecoil
1	Telecoil	Wireless accessory 1
2	Wireless accessory 1	Wireless accessory 2
3	Wireless accessory 2	Wireless accessory 3
4...	Telecoil...	Wireless accessory 1...

Lights


Everyday use


Light	What it means
	Sound processor flashes while receiving sound from microphones (Child mode only).
	Turning on and changing programs. Number of flashes indicates the number of the current program.
	Sound processor flashes while receiving sound from audio source (Child mode only).
	Turning off sound processor.


Alerts


Light	What it means
	Sound processor is off your head (or connected to the wrong implant).
	Sound processor batteries are low. Change batteries.
	Fault. Contact your clinician. Stays on until the issue is resolved.

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