



MED⁹EL

SONNET 3

Touch Key Functions, Energy Management, and Wireless Streaming Options



Learning Objectives

1

Learner will be able to list steps for configuring the Touch Key settings based on patient needs

2

Learner will be able to describe how to adjust Wireless streaming settings based on patient needs





SONNET 3

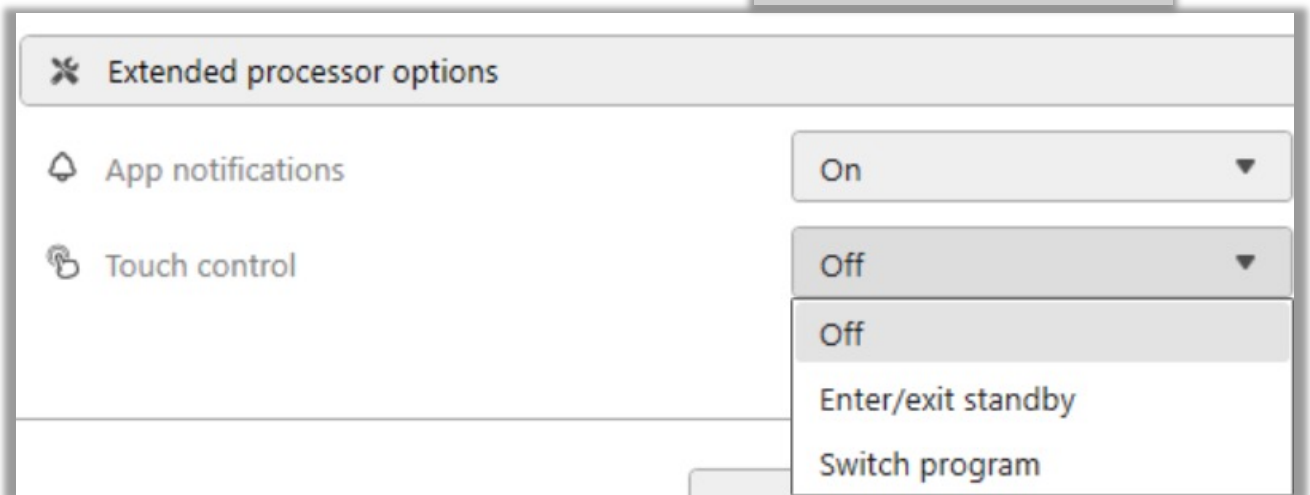
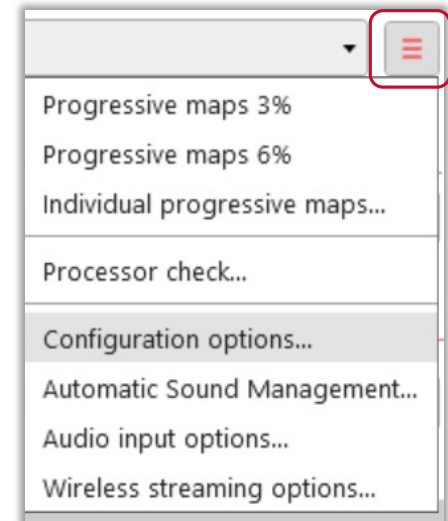
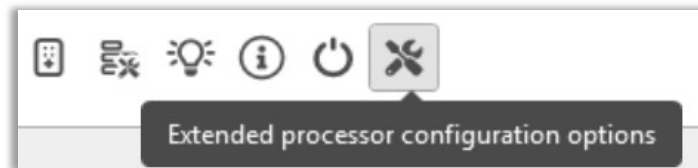
Software Features

Touch Key



- Ear level control
- Disabled by default
- Easy to sense/locate touch key
- Simple finger tap
- Two available options
 - Program change
 - Stand-by mode

Touch Key





Energy Management

- Standby mode is entered if the external device cannot detect the internal implant for 5 minutes
- Powers down the processor and coil by 90%
- Re-activates the processor and the coil automatically when the coil is placed back over the implant

Energy Management

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The image displays the MED-EL configuration interface, specifically the 'Energy management configuration options' section. The interface is divided into three main parts:

- Top Bar:** Contains several icons (a battery, a signal, a light, an information icon, a power button, and a wrench) and a dropdown menu labeled 'Energy management configuration options'.
- Left Panel:** A list of configuration options for the 'Right ear' (indicated by a red header). The options are:
 - Progressive maps 3%
 - Progressive maps 6%
 - Individual progressive maps...
 - Processor check...
 - Configuration options... (highlighted with a red box)
 - Automatic Sound Management...
 - Audio input options...
 - Wireless streaming options...
- Right Panel:** A detailed view of the 'Configuration options' for the 'Right ear'. It lists several settings:
 - Remote control
 - Datalogging
 - Indicator lights
 - Private alerts
 - Energy management (highlighted with a red box)
 - Enter standby automatically: On
 - Exit standby automatically: On
 - Extended processor options

Digital Features

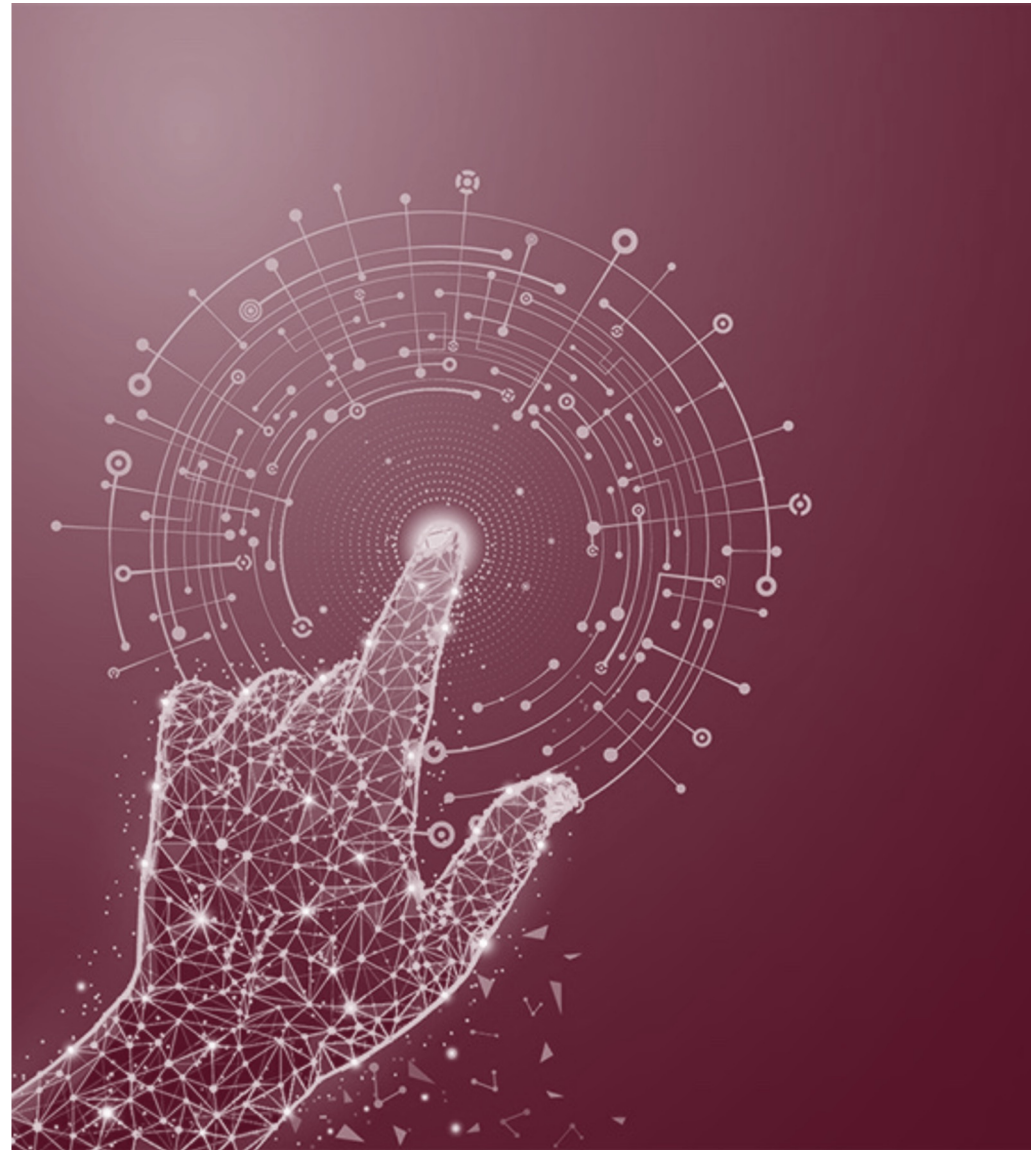
New in SONNET 3

Wireless Streaming Configurations

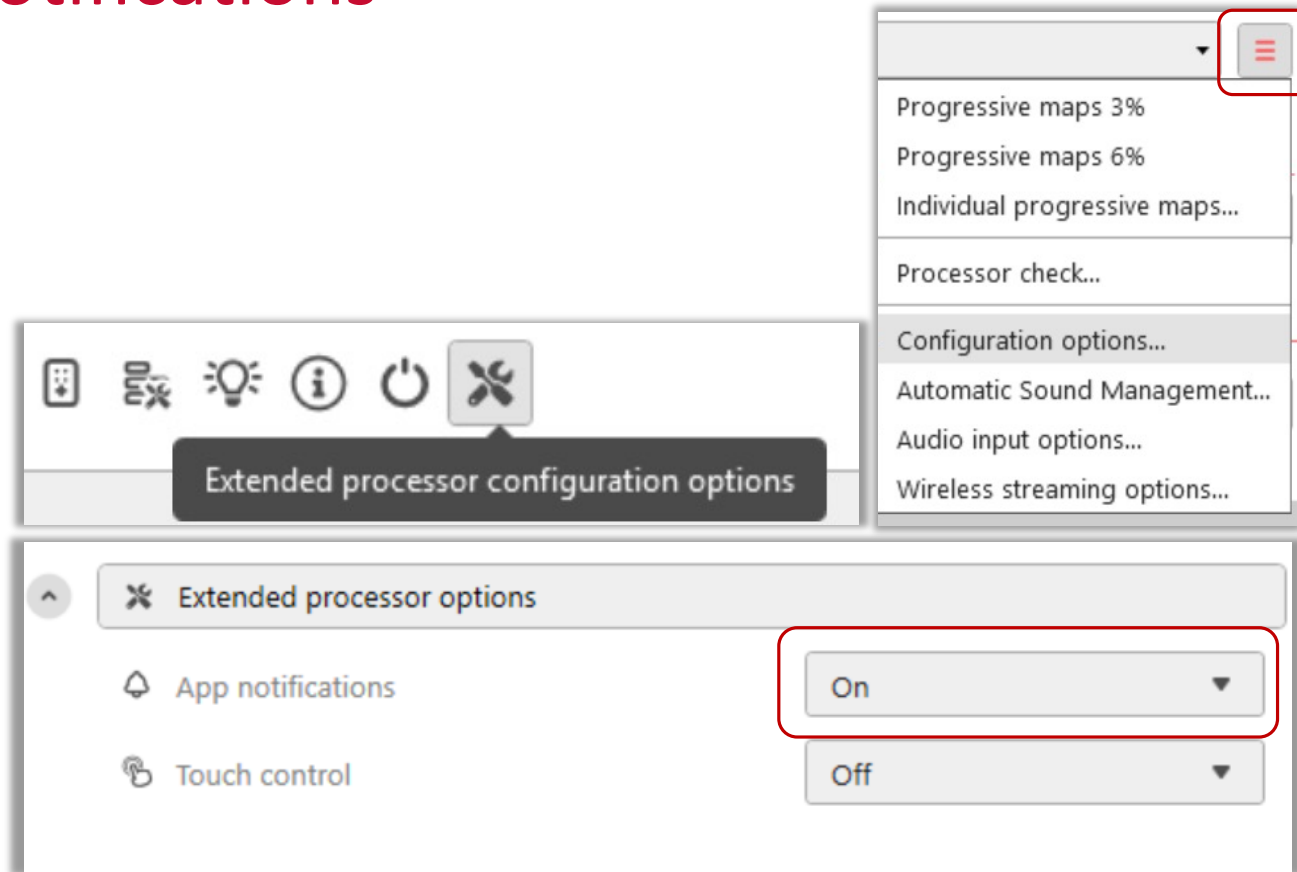
- Push notifications on smartphone
 - Battery alert
 - Implant connection lost
 - Coil connection lost
 - Warnings
 - Mix input and mic level adjustments
 - Ambient sound adjustments during phone calls

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This document is part of a presentation and is incomplete without oral explanation.

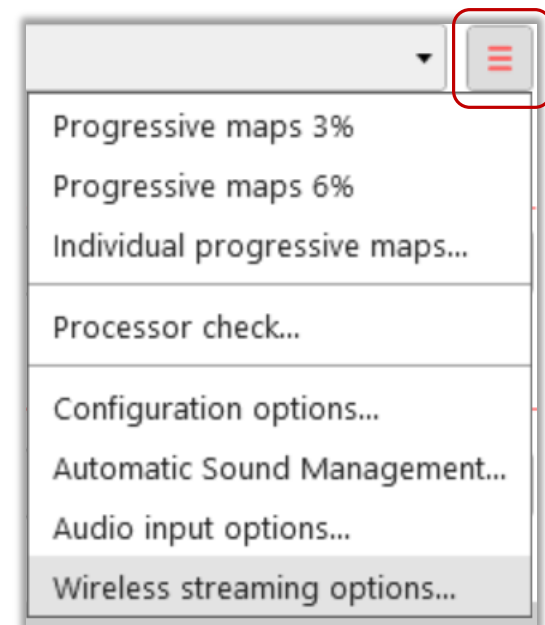


App Notifications





Wireless Streaming Options



MAESTRO 11

Wireless Streaming Options [Default]

M Wireless streaming options

Right ear

1

Mix input signals Mixed ▼

Ambient sound during phone calls On ▼

Microphone volume 100 % ▼

2 (Empty)

Restore defaults OK Cancel

MAESTRO 11

Wireless Streaming Options



MAESTRO 11

Wireless Streaming Options

MED-EL

Wireless streaming options

Right ear

1

Mix input signals Mixed

Ambient sound during phone calls On

Microphone volume 100 %

2 (Empty)

Restore defaults OK Cancel

Wireless streaming options

Right ear

1

Mix input signals Wireless streaming

Ambient sound during phone calls Off

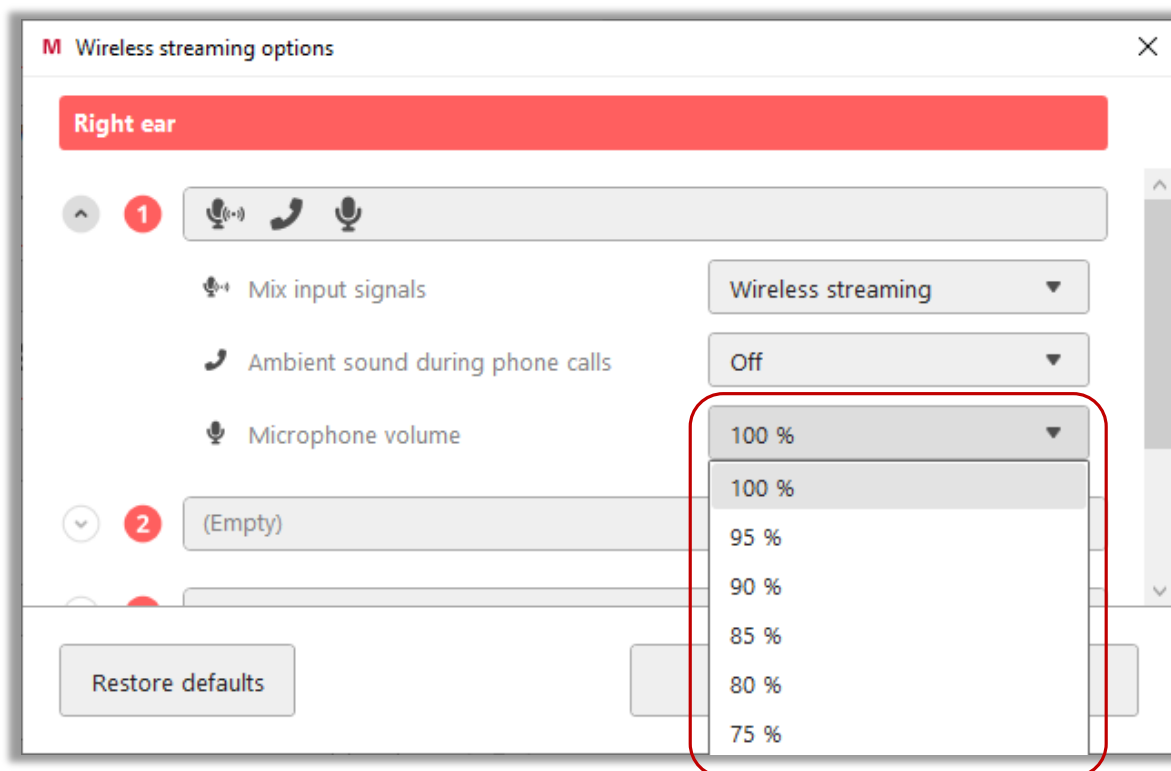
Microphone volume 100 %

2 (Empty)

Restore defaults OK Cancel

MAESTRO 11

Wireless Streaming Options



Our smallest and lightest behind-the-ear audio processor with integrated direct streaming is ready to seamlessly connect your patients with what they love the most. **SONNET 3 offers convenience, comfort and superior hearing performance.**

- Built-in direct streaming
- Compact design
- Convenient Touch Key
- Waterproof design
- Flexible earhook



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MED-EL SUPPORT

www.MEDEL.com or 888 633 3524



MED-EL Mondays+

- Virtual on demand and live classes for new recipients that cover after activation basics
- Led by MED-EL's experienced hearing health professionals



 medelevents.com



1-on-1 Virtual Appointments

- Helps your patients with technical information and product/upgrade support
- Led by our experienced audiologists



 medelevents.com



Hearpeers Community

- Community of MED-EL recipients, parents, and families ready to share experiences and navigate the hearing journey



 hearpeers.us
 hearpeers.us@medel.com



myMED-EL WebShop

- Allows patients to order equipment out-of-pocket at their convenience



 us.shop.medel.com



Customer Service & Audiology Technical Support

- Assists with warranty claims and purchases of spare parts/accessories
- Facilitates remote loading of replacement processors with maps provided by your clinic

 [888.633.3524](tel:888.633.3524)

 customerservice.us@medel.com



Rehabilitation Support

- Rehabilitation resources, including blogs, therapy materials & free online downloads
- Workshops to help with listening & spoken language strategies

 medelbridge.com  rehab.us@medel.com

Resources

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How Do MED-EL's Expanded Pediatric Cochlear Implant Indications Change Candidacy Criteria and Clinical Practice?

Ask the Experts

Chrisanda Sanchez, AuD, Barbara Foster, AuD,
Aimee Gross, Victoria Gonzalez, AuD, Lisa
Park, AuD
June 18, 2026

What Are the Key Fitting Priorities When Programming a MED-EL Cochlear Implant?

Ask the Experts

Andrea Hedley-Williams, AuD
June 11, 2026

AUDIOLOGYonline

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Cochlear Implants

Bone Conduction

Surgical Tools

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CTNH PODCAST

Closest to Natural Hearing:
Individualized Cochlear
Implantation



CTNH PODCAST

Closest to Natural Hearing:
Stimulating the Entire
Cochlea



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Closest to Natural Hearing: Anatomy
Based Fitting



CTNH PODCAST

Closest To Natural Hearing:
The Concept



COCHLEAR IMPLANTS

What MED-EL's Expanded
Pediatric Cochlear Implant
Indications Mean for Your
Practice

The background is a complex digital visualization. On the left, there is a vertical scale for frequency in Hz (500, 750, 1000, 1500, 2000, 3000, 4000, 6000, 8000, 12000) and a corresponding decibel scale (45 dB, 50 dB, 80 dB, 100 dB, 105 dB, 110 dB, 110 dB, 110 dB). A central 3D model of a cochlea is shown with various colored dots and lines representing data points and connections. To the right, there is a grid of data points with labels like C2, C3, C4, C5, C6 and values such as 214 Hz, 337.47 Hz, 504.49 Hz, 728.57 Hz, 1029.34 Hz, 1403.85 Hz, 1878.7 Hz, 2403.85 Hz, 2903.85 Hz. A sidebar on the right contains a 'Select an electrode from the catalog' dropdown, a 'Cochlea details' section, a 'Viewer mode' section with 2D and 3D options, and a 'MED-EL catalog' section with a 'FLEX' button. The overall color scheme is dark blue and black with vibrant red, orange, and yellow highlights.

Delivering leading-edge technology
to restore hearing and empower connection

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