



Signia: Improving Audibility and Personalization with Connexx 10 fitting software

Signia August 24, 2026 Launch
Lisa A. Perhacs, Au.D.

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Webinar FAQs

- Where to get the handout:
 - Resources in the classroom and under Pending Courses in your account
- How to earn CEUs:
 - After the webinar, go to your Pending Courses and pass the multiple-choice exam.
 - Must have a paid membership to earn CEUs
- For assistance or tech support:
 - Call 800-753-2160
 - customerservice@audiologyonline.com



Learning Outcomes

Upon completion of this course attendees will be able to:

- 1) Discuss the capabilities and benefits of the newest Signia platform, MaX
- 2) Identify the key software enhancements that improve fitting efficiency.
- 3) Utilize advanced fitting and fine-tuning tools available only within Signia MaX



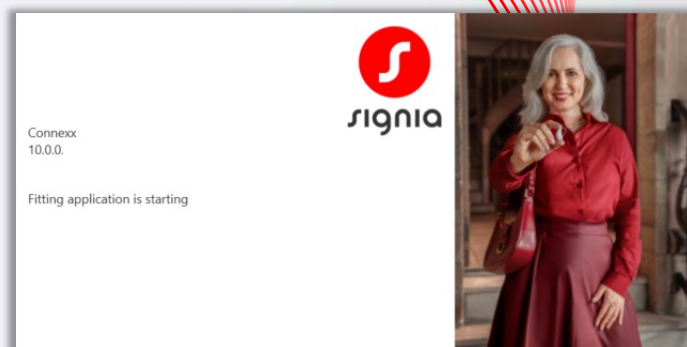
Risks/Benefits

- The applicability and accuracy of the course content may vary by the clinical, geographical, and cultural context; you should evaluate the course accordingly.
- As healthcare is rapidly evolving, new findings may change the validity of the information presented in this course. Providers should always consult the latest research and guidelines from professional associations.
- The interventions discussed in this course may be limited in generalizability, requiring practitioners to consider specific individual and population factors.
- The course may not cover all possible risk factors, diagnostic methods, or treatment options, and complex cases may require additional considerations.
- Healthcare providers should apply cultural competence and sensitivity to ensure effective and respectful care based on their patients' diverse needs.
- Providers should always evaluate the limitations of diagnostic and screening tools, considering their potential for false results as well as any ethical implications.
- It is the responsibility of course participants to critically evaluate the evidence from multiple sources to guide professional practice.



Introducing Connexx 10

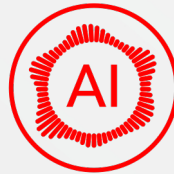
Updated and enhanced to empower HCPs to leverage the unique benefits of the Signia MaX platform for their patients



Be
Brilliant™



Signia MaX introduces multi-dimensional AI system intelligence that understands the full moment



Acoustic Intelligence™



4 DNNs work together, controlled by one Acoustic Intelligence

Speech Detection DNN

Detects external talkers in real time

Own Voice Detection DNN

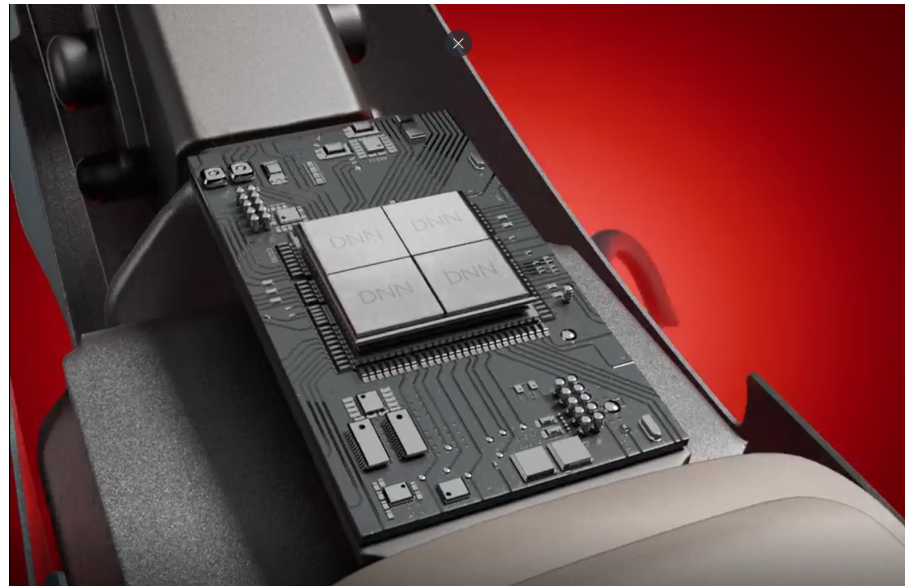
Instantly recognizes the wearer's voice out of the box

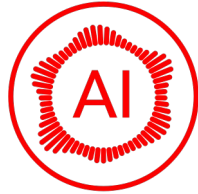
Scene Analysis DNN

Continuously interprets the sound environment

Noise Analysis DNN

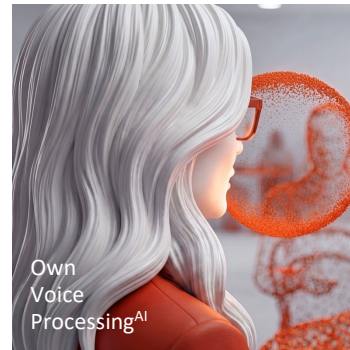
Identifies and understands the type of noise





Acoustic Intelligence

Unites and controls 4 DNNS
Combining into 4 key features
With one coordinated response



Signia MaX chip

Delivering Acoustic Intelligence
from morning to night

50%

more efficient
For all-day, always on
performance



54x

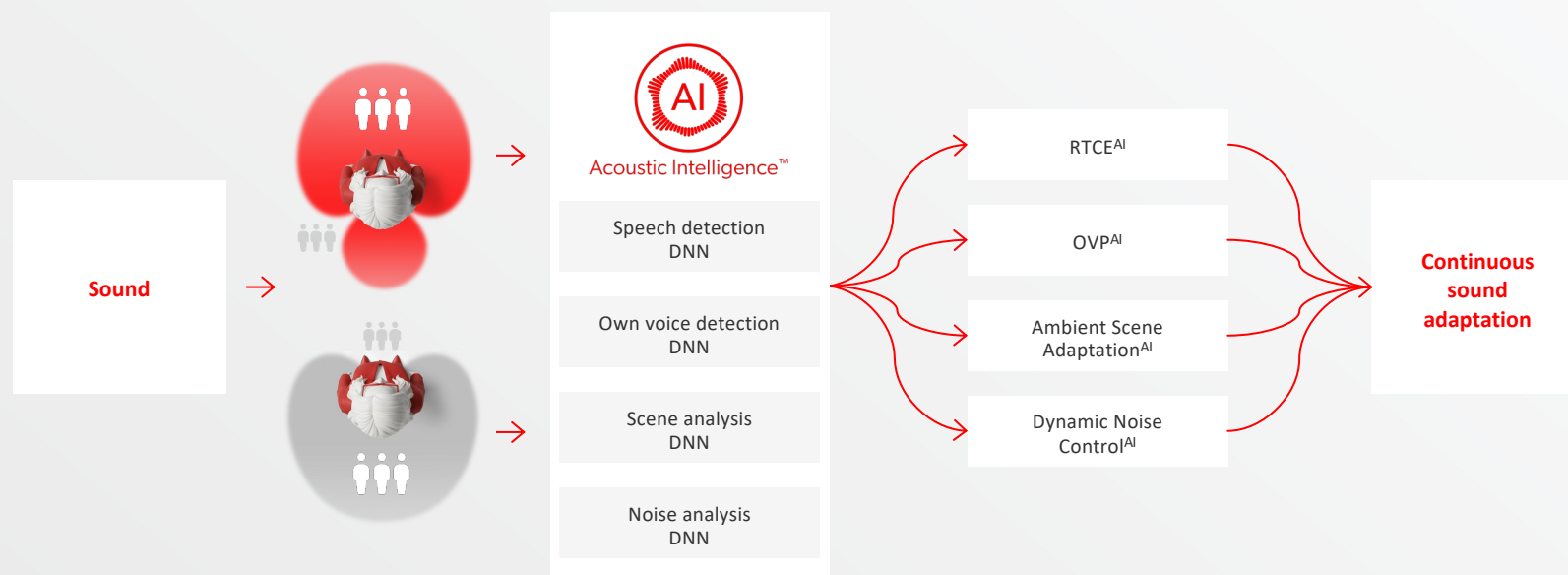
more processing
power
powering 4 DNNs
along the entire processing
pathway

2x

the memory
handling the data
for continuous,
real-time analysis

Signia MaX Multi-Dimensional Sound Processing

Four DNNs working as one



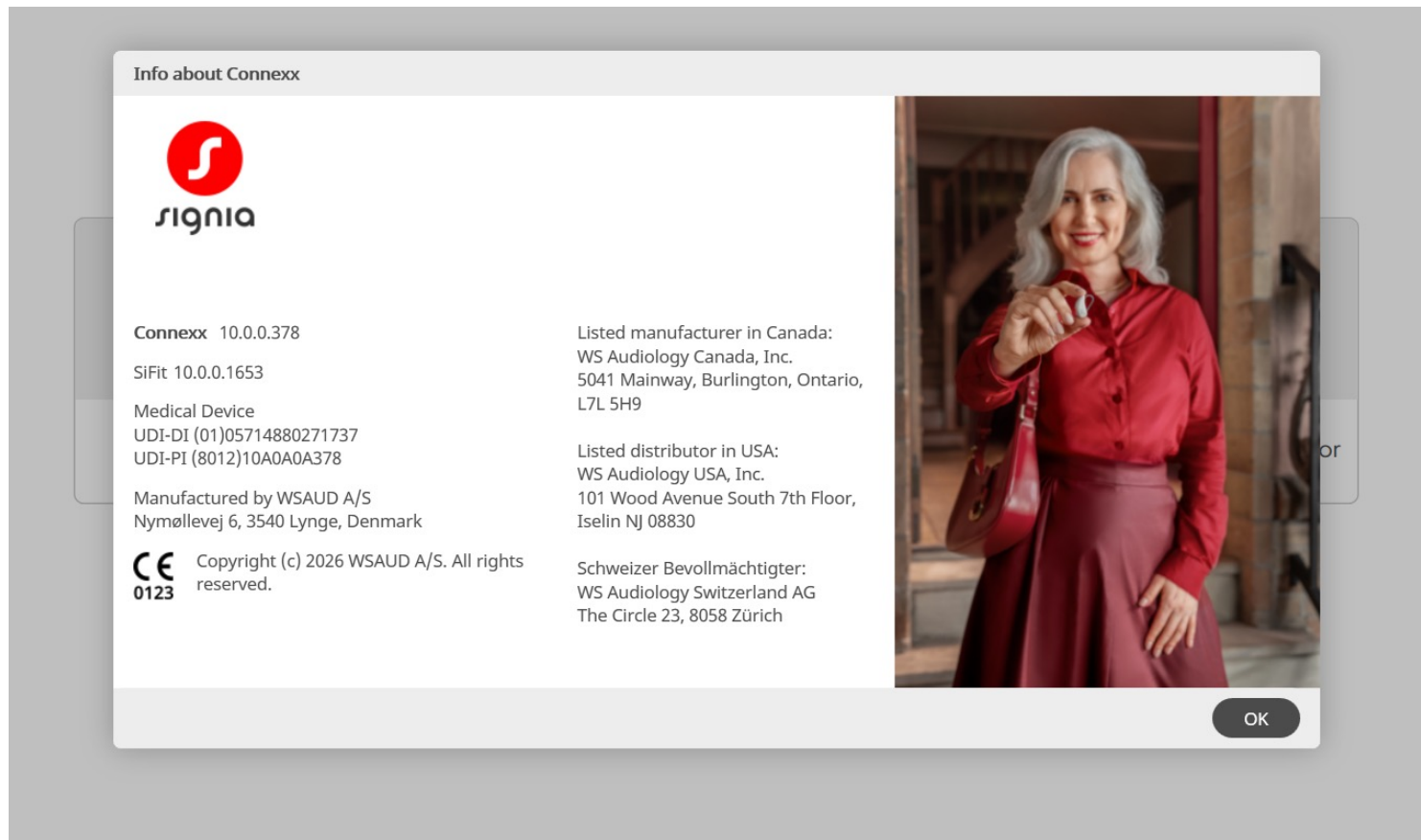


Acoustic Intelligence™ delivers an
optimized response for every
sound scene.

So you can live in the moment,
and contribute confidently.
So you can **Live Noisy.**



Connexx 10



Three enhancements to the HCP and wearer experience

1 Fit

Streamlined first fit.
Fewer clicks and fewer screens
increase efficiency.

2 Fine-Tune

Acoustic Intelligence
customization for more
personalized hearing.

3 Support

Improved data insights
enhance personalized care





Thank you!

SigniaUSA

800-766-4500

