

Introducing ReSound Smart Fit 2.3: *Intelligent Hearing Evolved.*

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GN ReSound

Webinar FAQs

- How to ask a question:
 - Click Q&A, type your question and Send.
- Where to get the handout:
 - Resources in the classroom and under Pending Courses in your account
- How to view captions:
 - Click Live Transcript CC button
 - Click Show Subtitle
- How to earn CEUs:
 - After the webinar, go to your Pending Courses and pass the multiple-choice exam.
- For assistance or tech support:
 - Call 800-753-2160
 - customerservice@audiologyonline.com
 - Use the Q&A window

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.



Learning Outcomes

- *After this course, participants will be able to describe the ReSound Smart Fit 2.3 connection flow.*
- *After this course, participants will be able to identify new options in ReSound Smart Fit 2.3.*
- *After this course, participants will be able to discuss basic software features.*





For further information please contact:

ReSound Customer Care at 1-800-248-4327

Additional resources:

Territory Sales Manager

Inside Sales Manager

Field Training Audiologist

Remote Training Audiologist

ReSound Smart Fit 2.3

ReSound GN

2.3

2

2



ReSound Smart Fit 2.3

Physical properties

Ear Piece Type

Domes/Earmolds

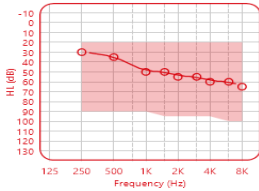
Home | File | View | Instrument | Fitting | Help

Patient | **Instrument Set-Up** | Gain Adjustments | Advanced Features

Physical Properties | Calibration | Details


Right Instrument

ReSound Vivia 9 VI960S-DRWC (microRIE) 0 MP Receiver

↓

Earpiece Type: **Domes** | Earmolds

Earpiece: **Vented AllFit**  

Tube: **0**  

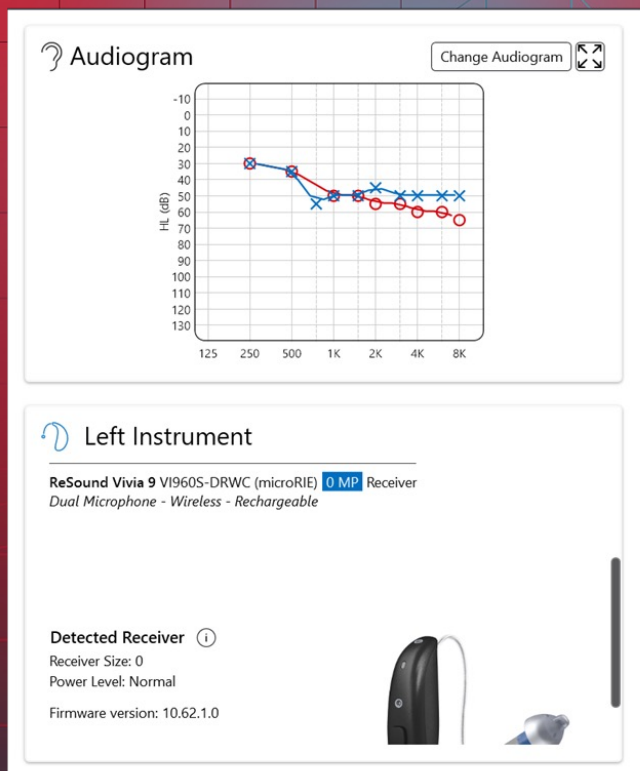
Dome Size: **S** 

 Use Recommended

ReSound Smart Fit

Patient Profile-Audiogram

ReSound GN



ReSound Smart Fit

Patient Profile-Prescribed First Fit

Target Rule-

NAL-NAL3

ReSound GN

Patient Instrument Set-Up Gain Adjustments Advanced Features Device Con

Profile In-Situ Fitting Data Logging ReSound Assist

 Prescribed First Fit ⓘ

Target Rule

NAL - NL3

Experience Level ⓘ

First Time User

Focus on comfort for loud inputs & increased noise reduction strategies

Gain Level (%) ⓘ

100%

☐ Recalculate Target Curves Only

Check to keep existing gain curves. Best to view new target curves while preserving fine tuning.



Live Demo of ReSound Smart Fit 2.3

ReSound GN



**Intelligent hearing.
Evolved.**

Thank you!