

CONNEXX QUICK GUIDE

Rexton makes it easy to program devices with a quick and simple workflow.

STEP 1

First Fit

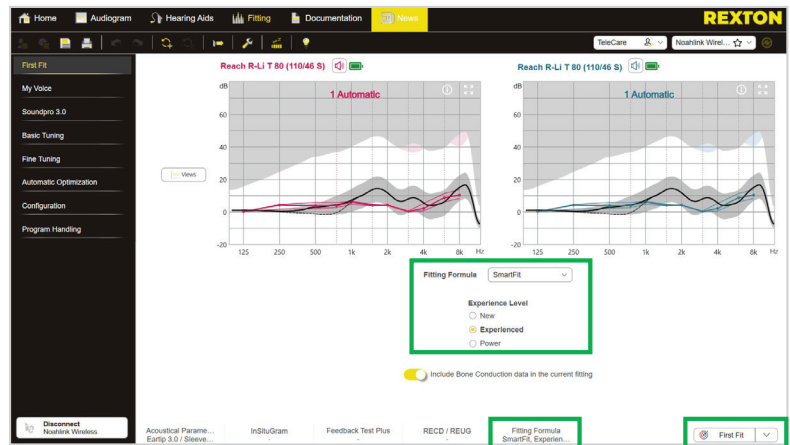
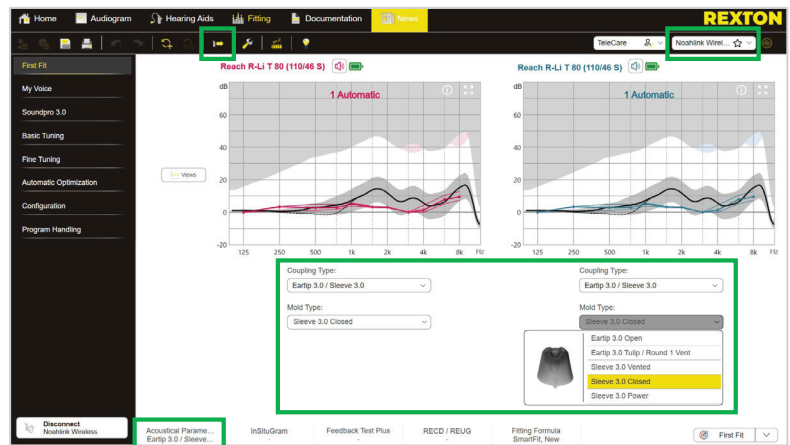
- Click on programmer selection
 - Select Noahlink Wireless for Reach R-Li T
 - Select Connexx™ Air for Reach InoX CIC-Li
- Remove hearing aids from charger and wait 6 seconds
- Click detect hearing instruments
- Click new fitting and OK
- Click acoustical parameters tab
- Select coupling type and mold type

We recommend Closed Tips for optimal performance.

- Click fitting formula tab
- Select desired fitting formula and experience level

We recommend setting to Experienced for optimal performance.

- Then click First Fit

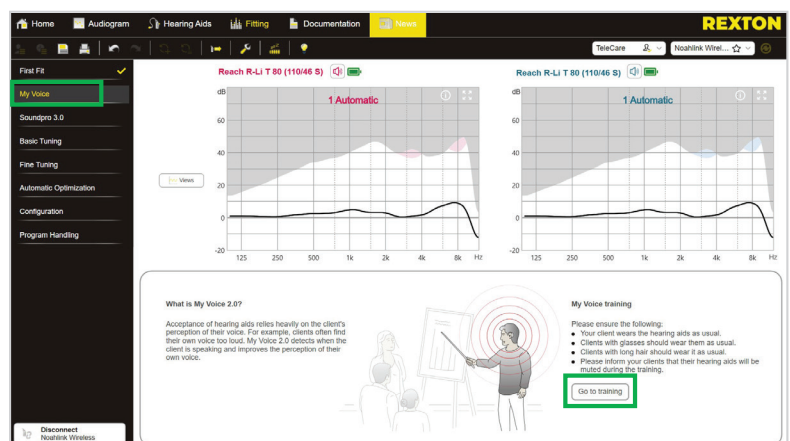


STEP 2

My Voice Processing (Not available for inoX CIC-Li)

- Go to the My Voice 2.0 tab
- Click Go To Training and follow on-screen instructions to train the user's voice perception

After completing the training, My Voice defaults to Med (medium) which works for the majority of wearers.



REXTON

CONNEXX QUICK GUIDE (CON'T)

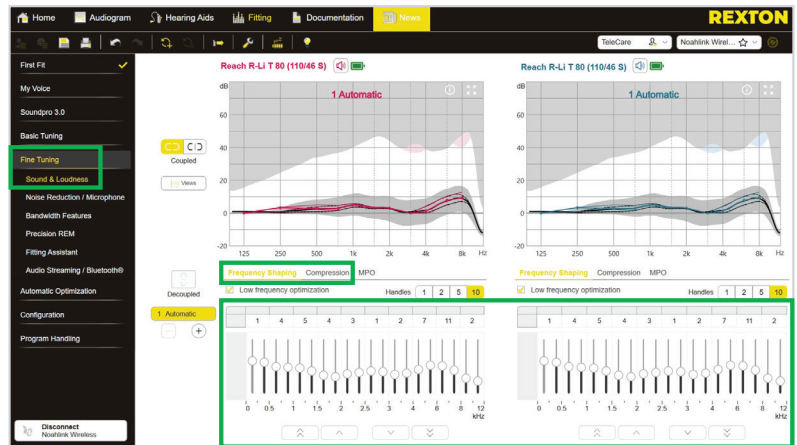
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STEP 3

Verification

Use Probe Mic Measurements (PMM) to verify prescriptive targets and make appropriate adjustments.

- Click the Fine Tuning tab
- To adjust all three gain levels, use the Frequency Shaping tab
- To adjust soft, medium, or loud levels independently, use the Compression tab



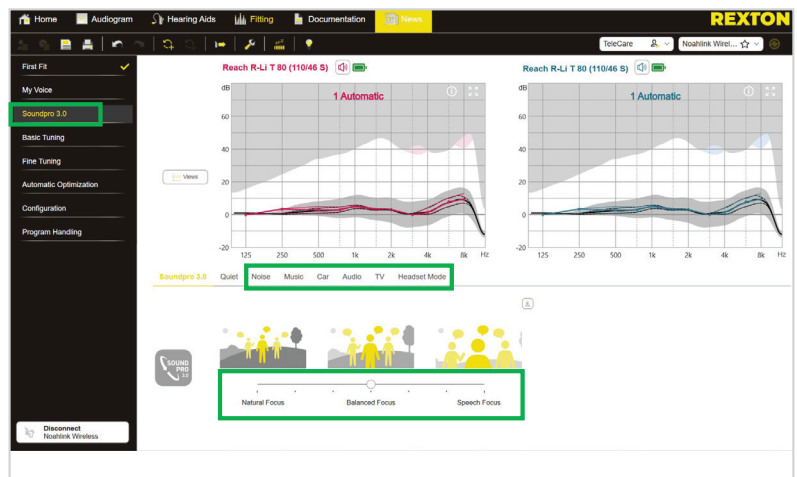
STEP 4

SoundPro 3.0 Fine Tuning for Situational Needs (Optional)

- Click the SoundPro 3.0 tab

Default: Balanced Focus (recommended during First Fit). If needed, adjust slider toward Speech Focus or Natural Focus.

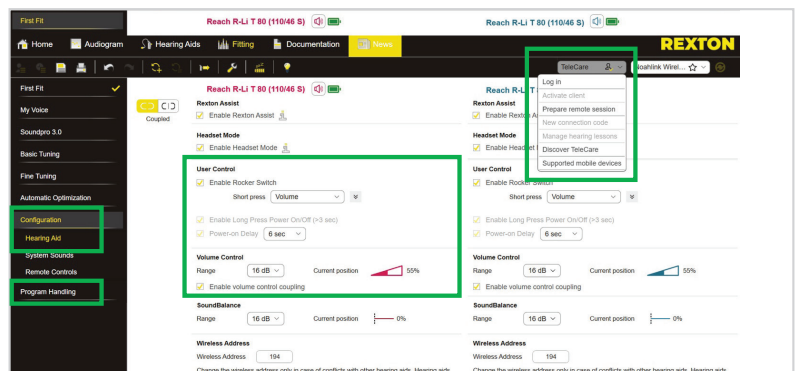
- Natural Focus: less directionality
- Speech Focus: more directionality and stronger noise reduction
- Customize Manual Offsets and Bluetooth streaming response as needed



STEP 5

Program Configuration (Optional)

- Go to Configuration tab to set up button functions and volume control
- Go to Program Handling tab to enable additional programs in the hearing aids
- Activate TeleCare if remote support is needed



For a deeper dive into Connexx software features, including feedback management, microphone modes, and demo programming, please refer to the full Connexx Programming Guide.