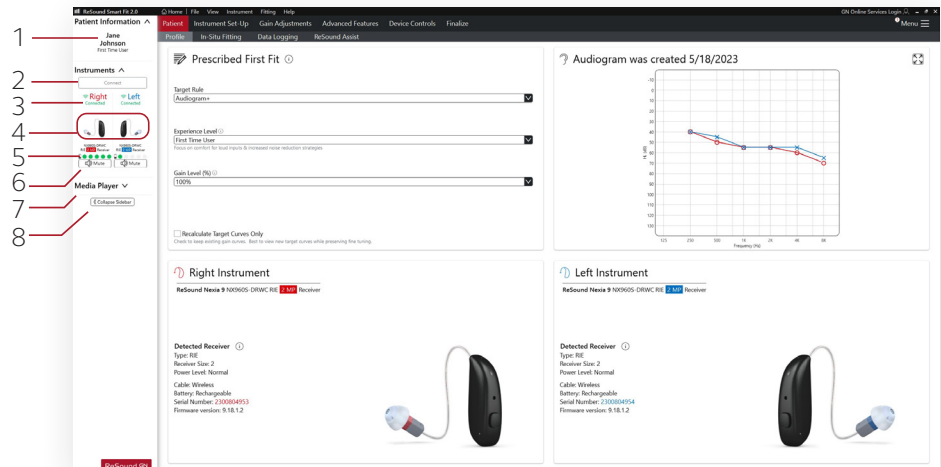


ReSound Smart Fit Quick Reference Guide

This guide will help you locate important features as you begin to fit patients. For more detailed instructions, please refer to the ReSound Smart Fit fitting guides in your product manual.

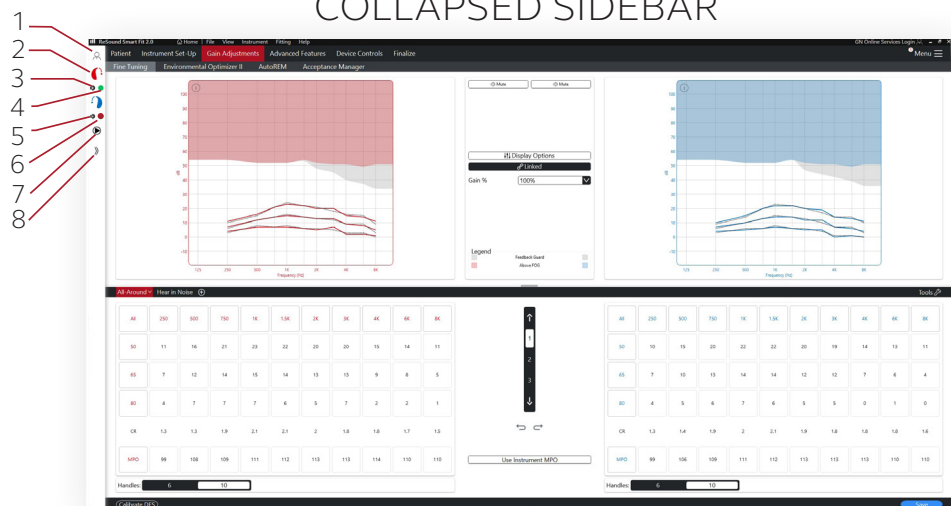
EXPANDED SIDEBAR

1. Patient Name and Experience Level
2. Connect hearing instruments
3. Connect Status
4. View of Current Devices
5. Rechargeable battery status
6. Mute hearing instruments
7. Media Player
8. Collapse sidebar



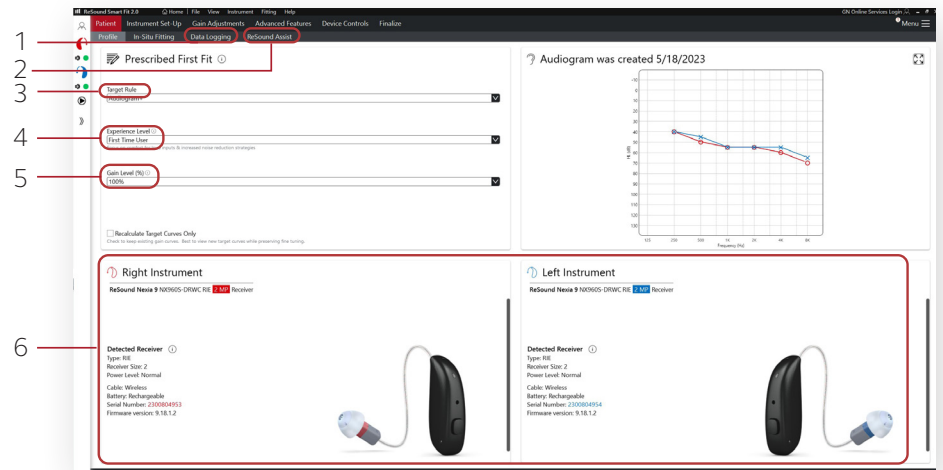
1. Head icon – Hover to view patient name and patient experience level
2. Hearing aid icon – Hover to view connection status, instruments model, battery status, and mute/unmute instruments
3. Slushed speaker icon – Hearing instruments muted
4. Green dot by hearing instruments connected
5. Speaker icon – Hearing instruments unmuted
6. Red dot - Hearing instruments not connected
7. Play icon - Access media player
8. Chevron - Expand sidebar

COLLAPSED SIDEBAR



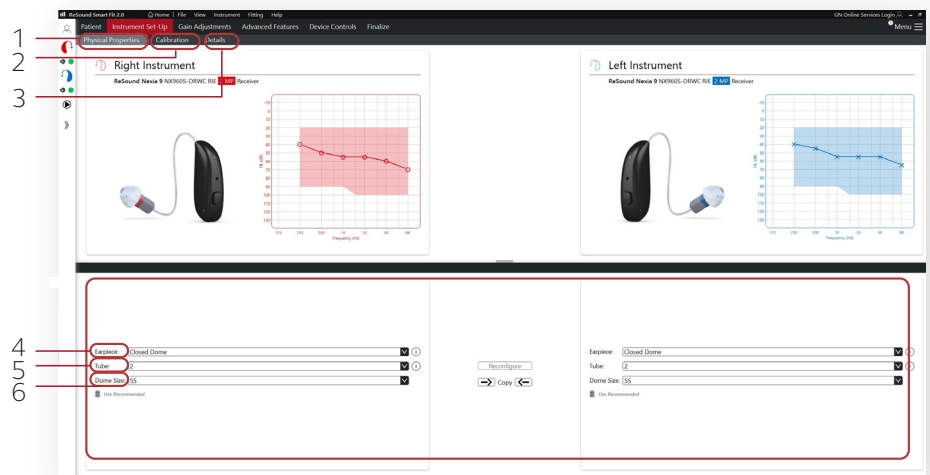
PATIENT SCREEN: PROFILE

1. Data Logging access
2. Resound Assist access
(GN Online Service log in required)
3. Select Target Rule
4. Experience Level Selection
5. Gain Level Selection % of prescribed target gain
6. Hearing Instruments details



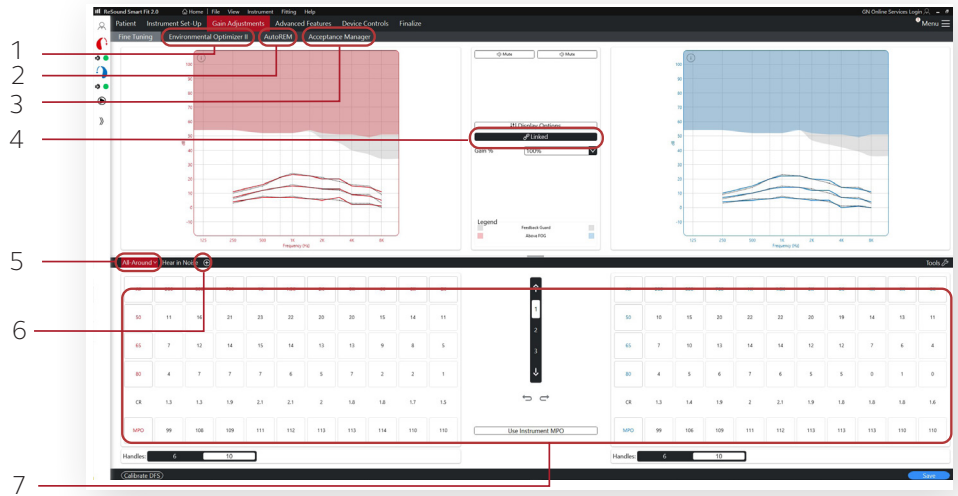
INSTRUMENT SET-UP SCREEN

1. Physical Properties – Select earpiece, receiver length, and dome size
2. Calibration – Perform DFS calibration
3. Details – View features and specifications of hearing instruments or change instruments
4. Earpiece selection
5. Tube length selection
6. Dome size selection when using domes



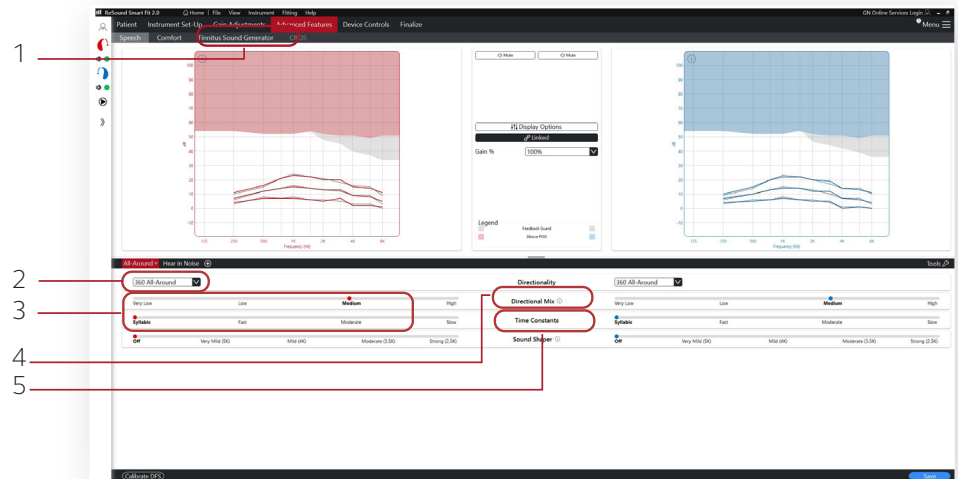
GAIN ADJUSTMENTS SCREEN: FINE TUNING

1. Environmental Optimizer access – Use sliders to increase or decrease volume for specific environments
2. Auto REM
3. Acceptance Manager – Activate/deactivate Acceptance Manager feature
4. Link/Unlink hearing instruments
5. Program tabs
6. Add Programs
7. Gain Adjustment Area



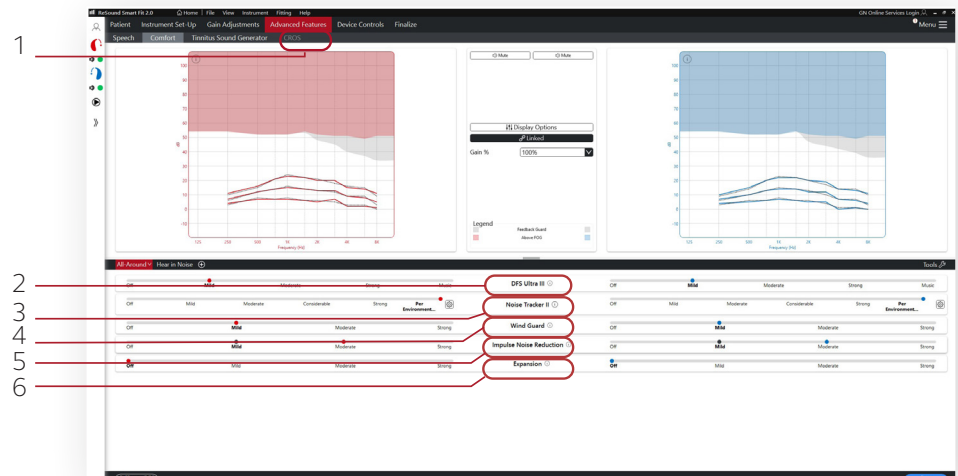
1. Tinnitus Sound Generator set-up
2. Directionality options
3. Feature Status sliders
4. Band-split Directionality adjustments
5. Adjust attack/release compression speed

ADVANCED FEATURES SCREEN: SPEECH



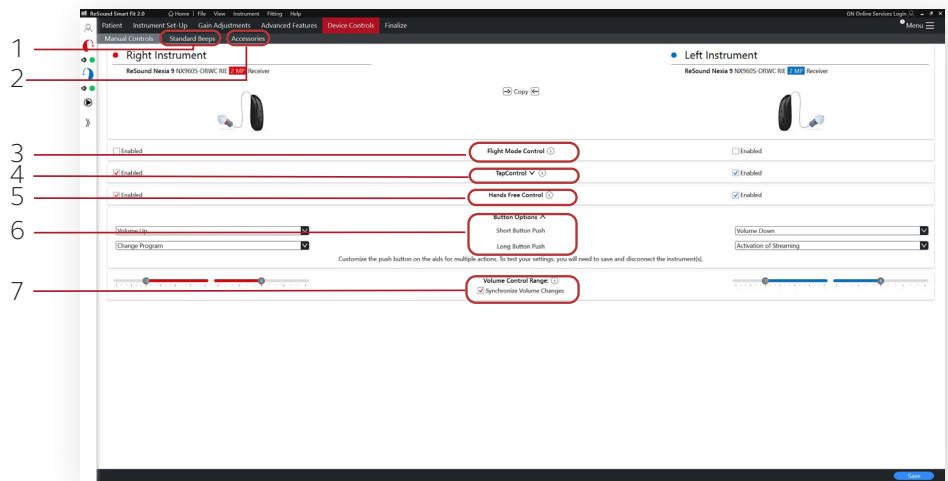
ADVANCED FEATURES SCREEN: COMFORT

1. Adjust CROS/BiCROS Transmitter
2. Adjust DFS Ultra III
3. Adjust noise suppression system
4. Adjust Wind Guard system
5. Adjust impulse noise reduction system
6. Adjust low level noise reduction



DEVICE CONTROLS SCREEN

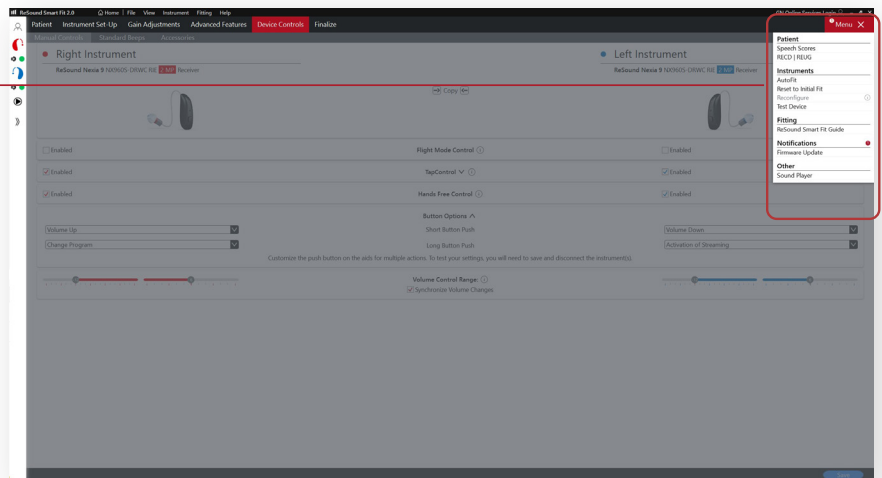
1. Standard beep settings
2. Accessory pairing options
3. Enable/Disable Flight Mode
4. Enable/Disable TapControl*
5. Enable/Disable Hands Free
6. Push Button settings
7. Volume Control Range



*TapControl is available in ReSound Nexia Micro RIE models only

HAMBURGER MENU

Hamburger menu
Categorizes functions for
easy access when needed



Manufacturer according to FDA:

ReSound Government Services

8001 E Bloomington Freeway
Bloomington, MN 55420
USA
1-800-392-9932
gs.resound.com