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- Click layout
- Choose # of pages per sheet from dropdown menu
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- Click Print
- Choose # of pages per sheet from dropdown menu
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A solid red square is located in the bottom left corner of the page.

ReSound Government Services

Introducing ReSound Smart Fit™ 2.0

ReSound GN

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 - Or Click on link from Chat
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 - After the course, go to your Pending Courses on AudiologyOnline and pass the multiple-choice exam. Must have paid membership to earn CEUs.
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 - Use the Q&A window



Learning outcomes

After this course, participants will be able to:

- 1 Identify the new Home screen features.
- 2 Describe the quick access features available in the Home screen navigation bar.
- 3 Discuss first fit navigation and fine-tuning adjustments.



ReSound Smart Fit 2.0

Enrich your Fitting experience

Enjoy a smarter and more intuitive
software, every time you fit

ReSound Government Services
Introducing ReSound Smart Fit 2.0





“ The most critical appointment in your path to success with your hearing aids, is the hearing aid fitting.

Dr. Cliff Olson

Your software. Your fit. Your patients



Revamped home screen for a more intuitive experience and easy access to everything you need.



Direct access to non-fitting tools and links to support materials.



Keeps getting smarter. Now with new features to improve your workflow.

ReSound Smart Fit 1.18: Home screen

Smart Launcher

Miguel Angel Aranda Male

Family Style Other Instrument Model

ReSound Nexia

ReSound Nexia 9
15 Models

ReSound Nexia 7
15 Models

ReSound Nexia 5
15 Models

ReSound Nexia CROS Transmitter

ReSound Nexia CROS Transm...
1 Models

ReSound OMNIA

ReSound OMNIA 9
16 Models

ReSound OMNIA 7
16 Models

ReSound OMNIA 5
16 Models

ReSound ONE

ReSound ONE 9
16 Models

ReSound ONE 7
16 Models

ReSound ONE 5
16 Models

ReSound Smart Fit Connection

Noahlink Wireless

Connection Assistance

Connect to ReSound Smart Fit

AutoFit Simulate

ReSound Aventa Connection

Looking for ReSound LINX², ENZO², Enya or previous models?

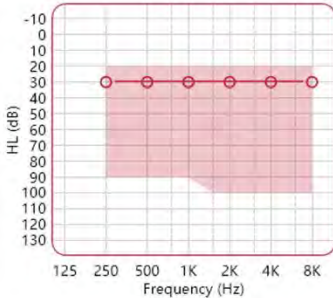
Launch ReSound Aventa

Right Instrument



ReSound Nexia 9
NX960S-DRWC
RIE
MP Receiver

Unassign Details



HL (dB)

Frequency (Hz)

MM

UP

HP

MP

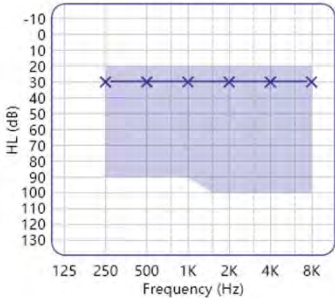
LP

Left Instrument



ReSound Nexia 9
NX960S-DRWC
RIE
MP Receiver

Unassign Details



HL (dB)

Frequency (Hz)

MM

UP

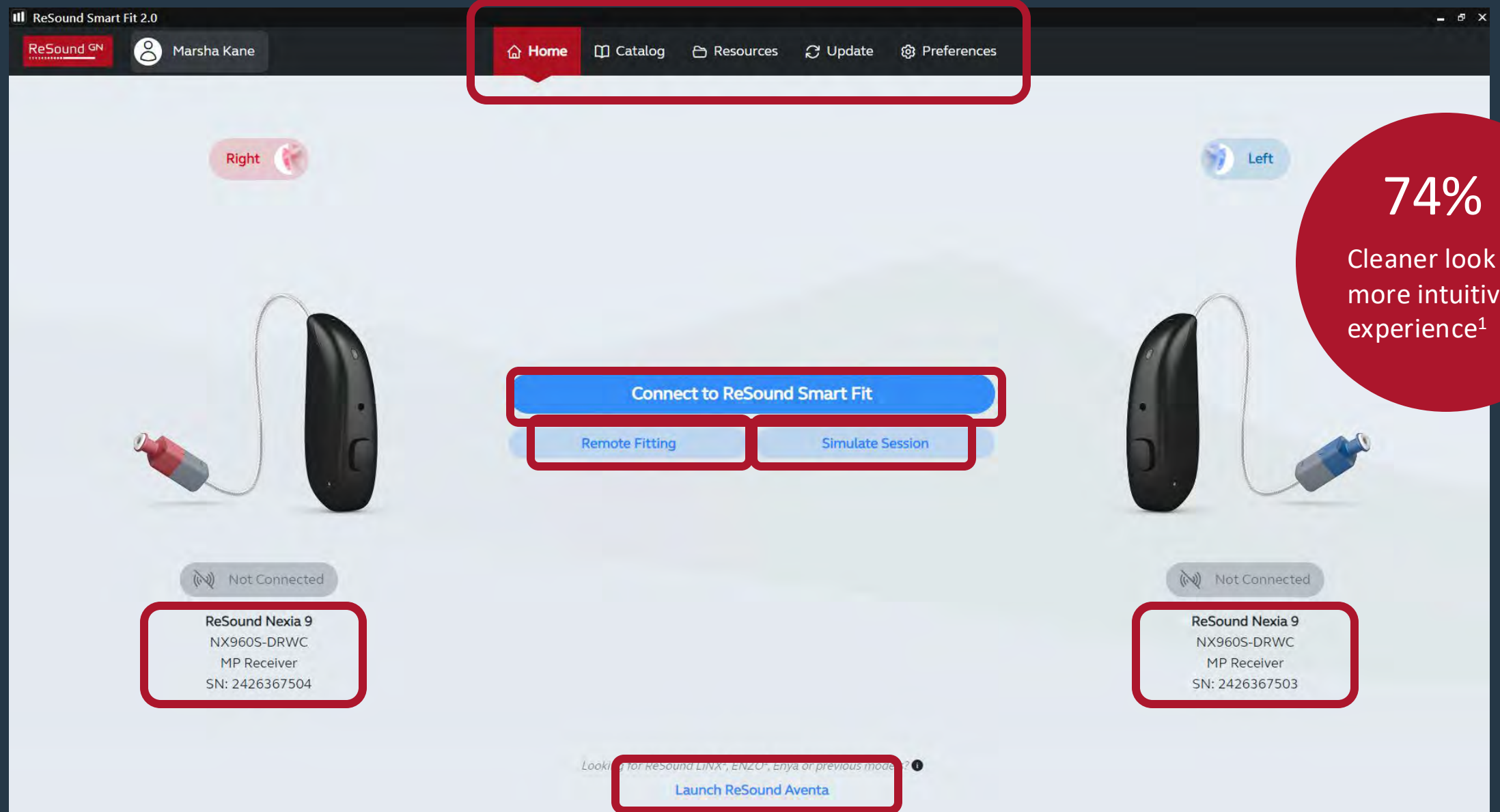
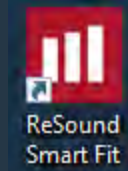
HP

MP

LP

Close

ReSound Smart Fit 2.0: New Home screen



1) Compared to ReSound Smart Fit 1.17, technical data on file

ReSound Smart Fit 2.0: New Home screen



Compare features and specifications

ReSound GN

Marsha Kane

Home

Catalog

Resources

Update

Preferences

Catalog

ReSound Nexia

3 Tech Levels, 57 Models

ReSound Nexia CROS Transmitter

Models

ReSound LiNX 3D

3 Tech Levels, 160 Models

ReSound ENZO Q

3 Tech Levels, 6 Models

ReSound ENZO 3D

3 Tech Levels, 6 Models

Right

Left

ReSound Nexia 9

NX960S-DRWC

Dual Microphone - Wireless - Rechargeable - Mini Receiver In The Ear

Unselect

HL (dB)

Frequency (Hz)

MM

UP

HP

MP

LP

ReSound Nexia 9

NX960S-DRWC

Dual Microphone - Wireless - Rechargeable - Mini Receiver In The Ear

Unselect

HL (dB)

Frequency (Hz)

MM

UP

HP

MP

LP

Features

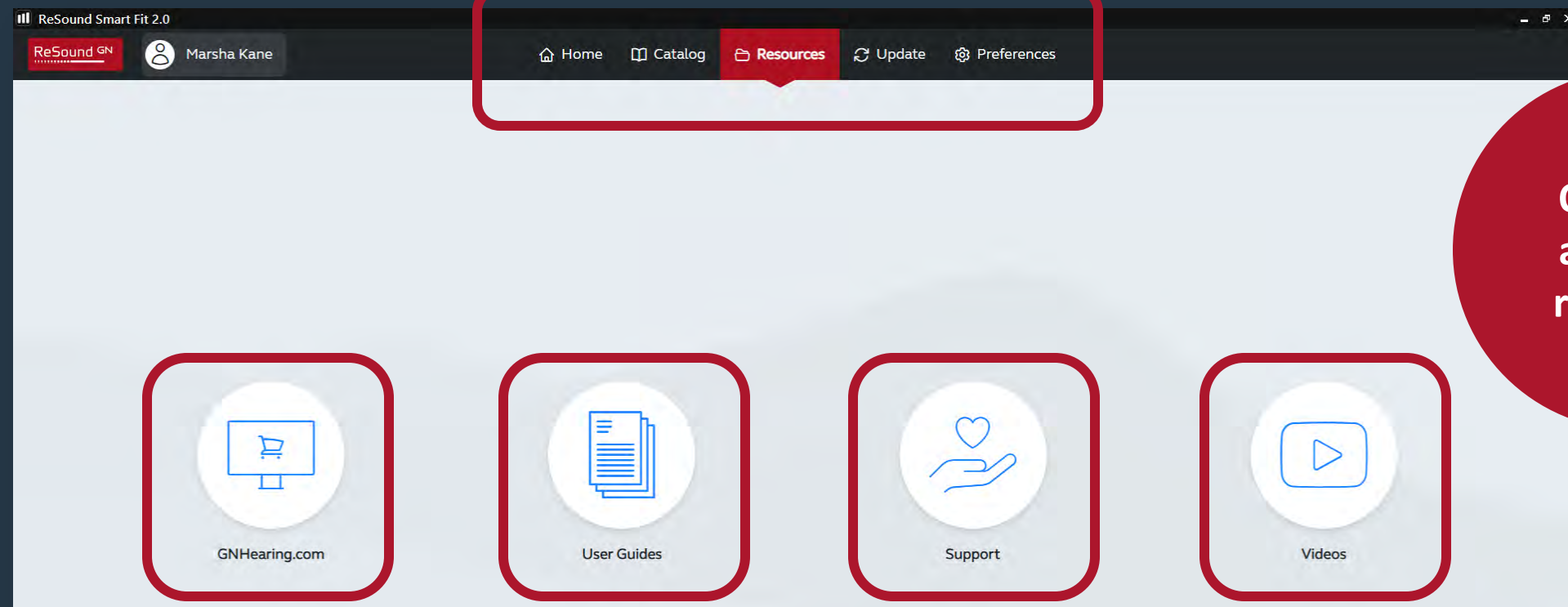
Specification

360 All-Around

Simulate

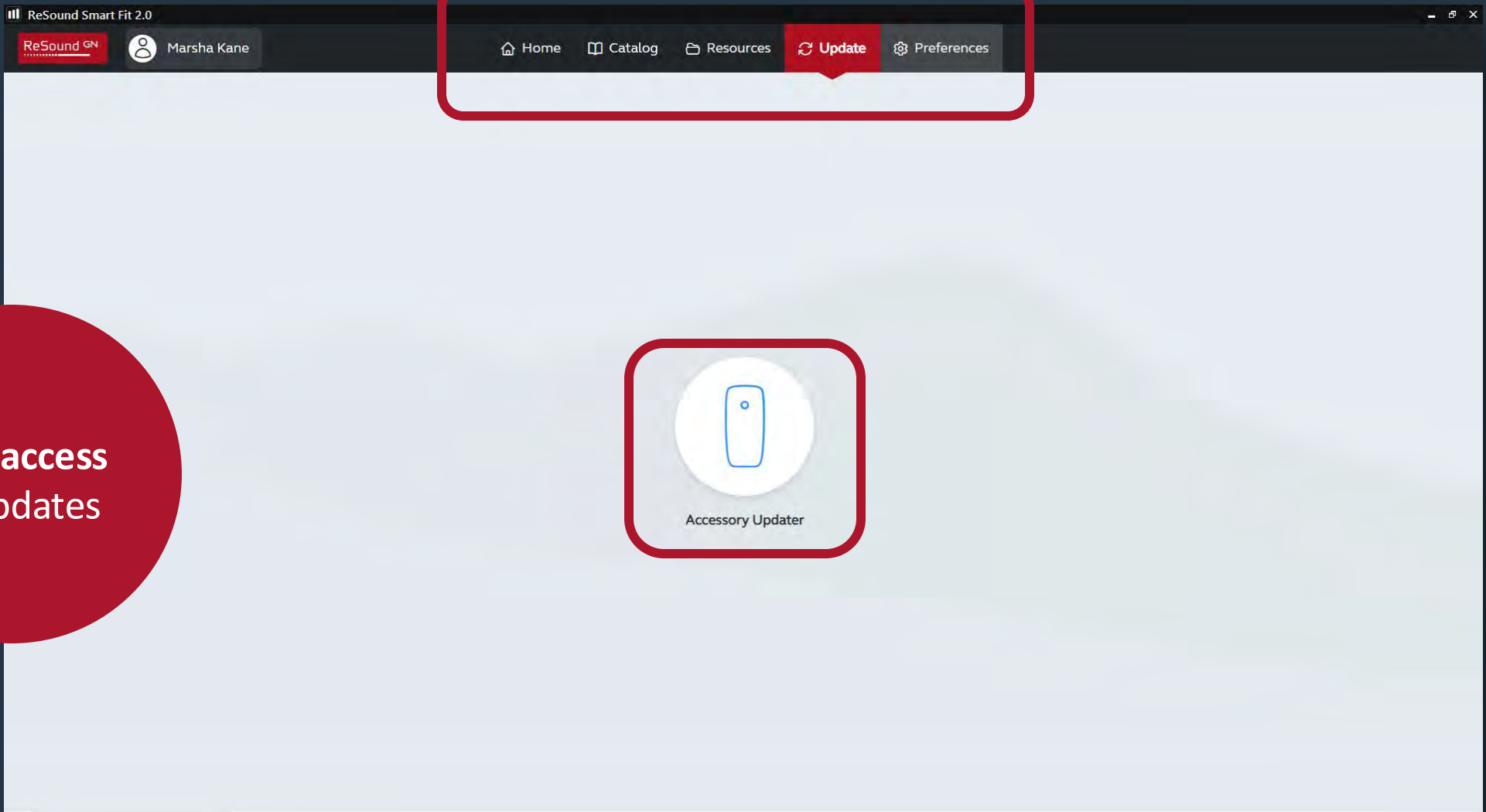
ReSound Smart Fit 2.0: New Home screen

ReSound GN



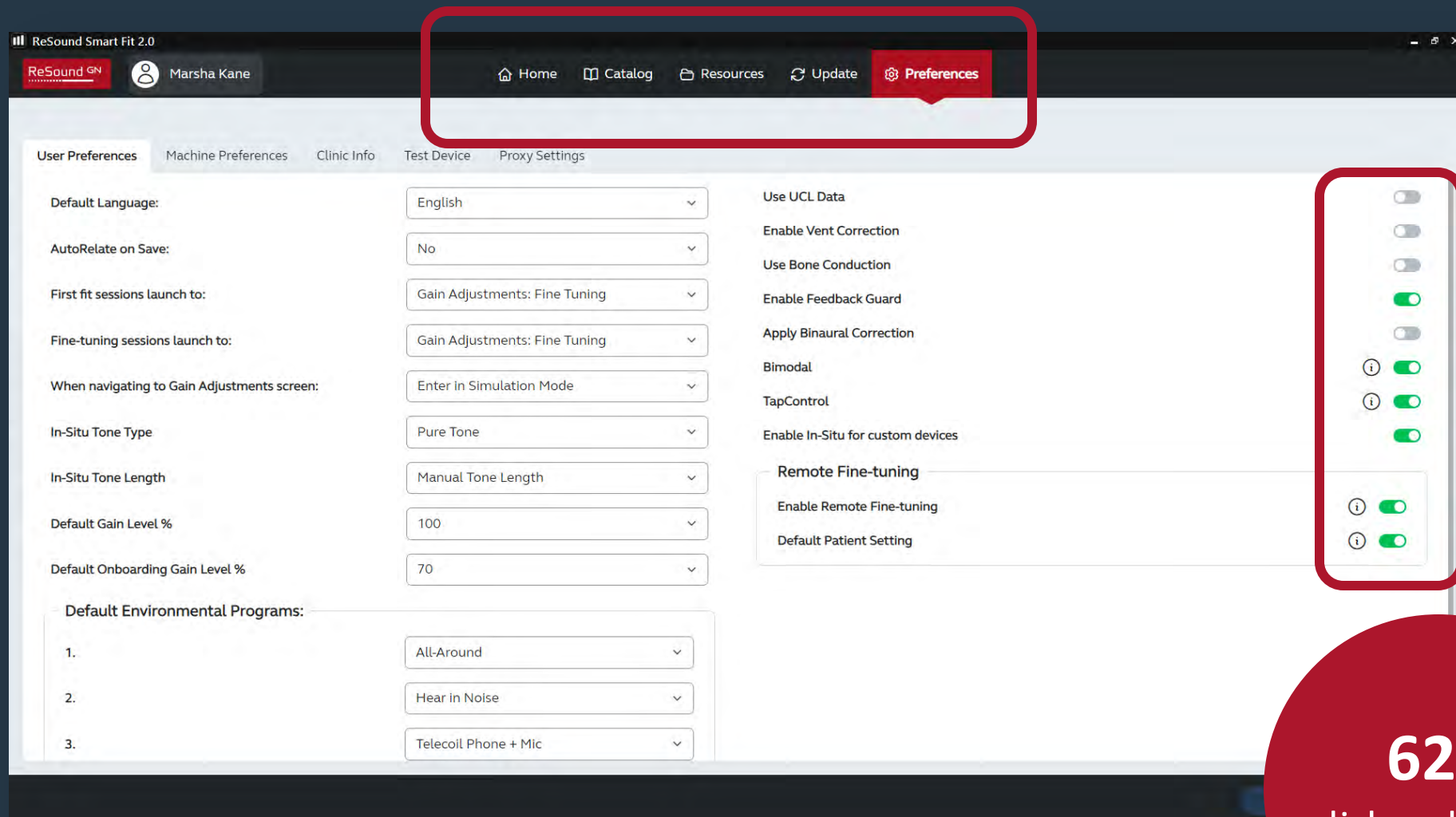
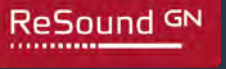
ReSound Smart Fit 2.0: New Home screen

ReSound GN



**Easy access
to updates**

ReSound Smart Fit 2.0: New Home screen



62%
click-reduction¹

1) Compared to ReSound Smart Fit 1.17, technical data on file

ReSound Smart Fit 2.0: Same fitting screen you know

ReSound Smart Fit 2.0

Patient Information

Marsha Kane
First Time User

Instruments

Connect

Right
Not Connected

Left
Not Connected

Media Player

Collapse Sidebar

Home | File | View | Instrument | Fitting | Help

Patient

Instrument Set-Up

Gain Adjustments

Advanced Features

Device Controls

Finalize

Fine Tuning

Environmental Optimizer II

AutoREM

Acceptance Manager

100
90
80
70
60
50
40
30
20
10
0
-10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

Mute

Mute

Display Options

Linked

Gain % 100%

Legend

Feedback Guard

Above FOG

100
90
80
70
60
50
40
30
20
10
0
-10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

All-Around

Hear in Noise

Tools

All 250 500 750 1K 1.5K 2K 3K 4K 6K 8K

50 0 1 4 8 11 12 14 10 10 8

65 0 0 2 4 6 6 8 4 4 2

80 0 0 0 0 0 0 3 -1 0 0

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 96 98 100 102 107 109 110 112 112 110

Handles: 6 10

1 2 3

Use Instrument MPO

All 250 500 750 1K 1.5K 2K 3K 4K 6K 8K

50 0 1 4 8 11 12 14 10 10 8

65 0 0 2 4 6 6 8 4 4 2

80 0 0 0 0 0 0 3 -1 0 0

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 96 98 100 102 107 109 110 112 112 110

Handles: 6 10

ReSound GN

Callarata DF

Save

Use Instrument MPO

The screenshot displays the ReSound Smart Fit 2.0 software interface, specifically the 'Gain Adjustments' screen. The top navigation bar includes tabs for Patient, Instrument Set-Up, Gain Adjustments (highlighted), Advanced Features, Device Controls, and Finalize. A left sidebar shows patient information (Marsha Kane, First Time User) and instrument status (Right and Left receivers connected). The main area features two frequency response graphs: a red 'Target Curves' graph and a blue 'Input Curves' graph. A red box highlights the 'Display Options' button in the 'Curve View' section. Below the graphs are two tables of gain values for different frequencies (All, 250, 500, 750, 1K, 1.5K, 2K, 3K, 4K, 6K, 8K) and a 'Use Instrument MPO' button. The bottom of the screen shows a 'Handles' section with a slider set to 10 and a 'Calibrate DFS' button.

Use Instrument MPO

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

GN Online Services Login

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Not Connected Left Not Connected

NG605-DRWC RIE 2 MP Receiver NG605-DRWC RIE 2 MP Receiver

Media Player v

« Collapse Sidebar

Patient Instrument Set-Up Gain Adjustments Advanced Features Device Controls Finalize

Fine Tuning Environmental Optimizer II AutoREM Acceptance Manager

Current MPO (red line)

Display Options

Linked

Gain % 100%

Legend

- Above Prescribed MPO
- Above Instrument MPO
- Below Threshold
- Current MPO

Prescribed MPO

Use Instrument MPO

All-Around v Hear in Noise + Tools

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	50	51	54	59	65	74	81	75	68	60	
65	65	65	67	70	75	83	90	84	77	69	
80	80	80	80	81	84	92	100	94	88	82	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Use Instrument MPO

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	50	51	54	59	65	74	81	75	68	60	
65	65	65	67	70	75	83	90	84	77	69	
80	80	80	80	81	84	92	100	94	88	82	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	115	117	117	118	120	122	125	119	113	110	

Handles: 6 10

Save



Why use hearing aid MPO?

- ☐ Reduce the chance of distortion for more severe hearing losses
- ☐ Address complaints of hearing aids not loud enough, muffled, or unclear
- ☐ Selected receiver power level reaches compression limit
- ☐ Setting a music program

MPO modifications

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

GN Online Services Login

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Not Connected Left Not Connected

Media Player v

ReSound GN

Patient Instrument Set-Up Gain Adjustments Advanced Features Device Controls Finalize

Fine Tuning Environmental Optimizer II AutoREM Acceptance Manager

160
140
120
100
80
60
40
20
0

125 250 500 1K 2K 4K 8K

Hz

dB SPL

Mute Mute

Display Options

Linked

Gain % 100%

Legend

- Above Prescribed MPO
- Above Instrument MPO
- Below Threshold
- Current MPO

160
140
120
100
80
60
40
20
0

125 250 500 1K 2K 4K 8K

Hz

dB SPL

All-Around v Hear in Noise + Recalculate

Adjustments

- Reset Gain and MPO only
- Reset All Fine-Tuning

Programs

- Current program only
- All programs

Select Ears

- Right
- Left

Reorder Programs

Recalculate

AutoRelate

Manage Program Names

Copy Program

Paste Program

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 96 98 100 102 107 109 110 112 112 110

Handles: 6 10

Use Instrument MPO

CR 1 1 1.2 1.4 1.6 1.7 1.6 1.6 1.6 1.4

MPO 115 117 117 118 120 122 125 119 113 110

Handles: 6 10

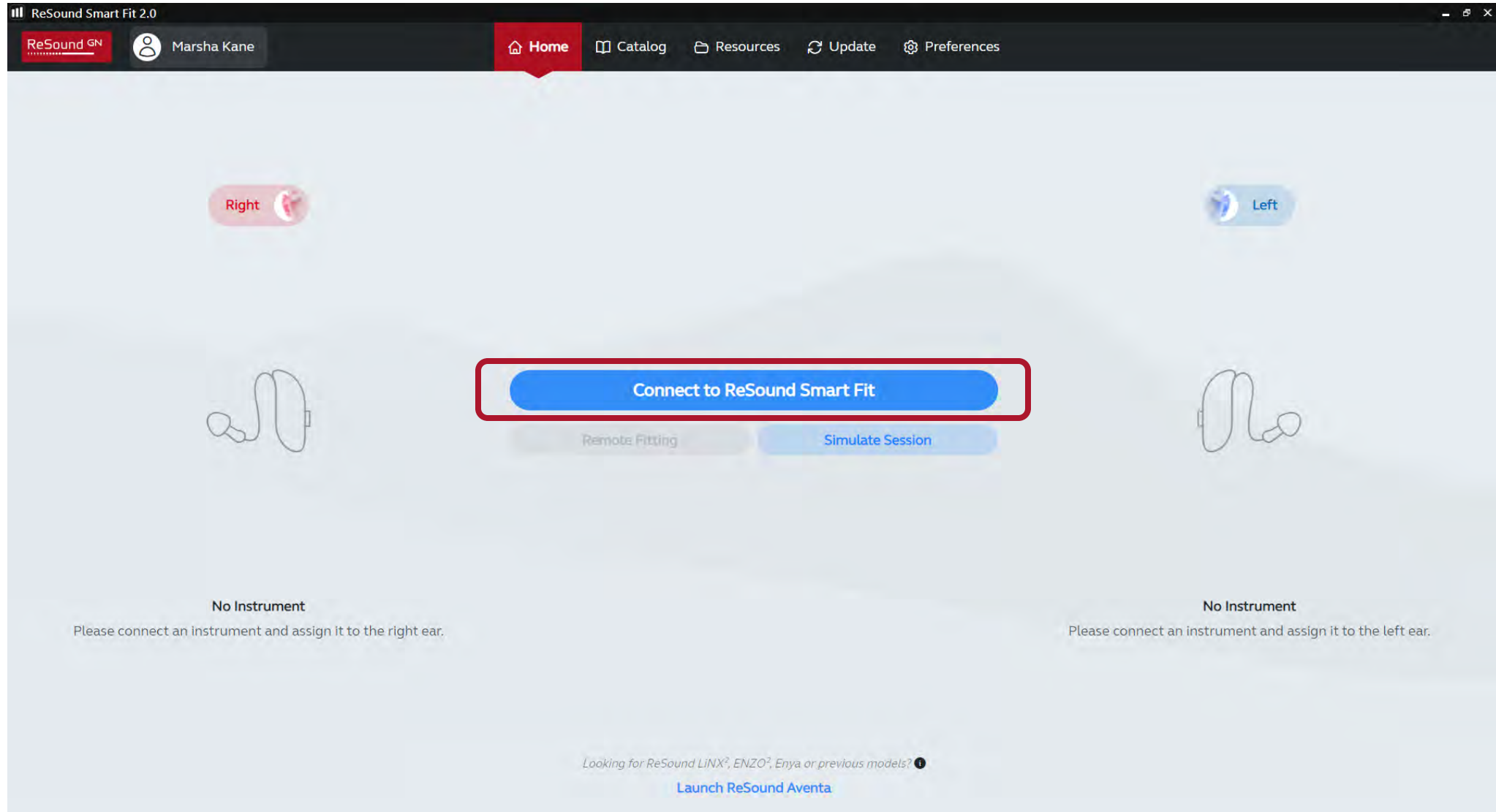
Save

ReSound Smart Fit 2.0

Government Services First Fit



Connect



Discover

ReSound Smart Fit 2.0

Assign Instruments

Noahlink Wireless

Search

Right Instrument

Assign Hearing Instrument to this side

ReSound Nexia 9
NX960S-DRWC
RIE **2 MP** Receiver
SN: 2426367504

Beep

Assign Both

ReSound Nexia 9
NX960S-DRWC
RIE **2 MP** Receiver
SN: 2426367503

Beep

Left Instrument

Assign Hearing Instrument to this side

Back

Continue

To discover hearing instruments ensure they are not connected to a smartphone or placed in the charger.

Connection Assistance

Assign

ReSound Smart Fit 2.0

Assign Instruments

Noahlink Wireless

Search

Right Instrument



ReSound Nexia 9
NX960S-DRWC
RIE **2 MP** Receiver
SN: 2426367504

Unassign

Beep

Left Instrument



ReSound Nexia 9
NX960S-DRWC
RIE **2 MP** Receiver
SN: 2426367503

Unassign

Beep

To discover hearing instruments ensure they are not connected to a smartphone or placed in the charger.

Connection Assistance

Back

AutoFit

Continue

Physical Properties

ReSound Smart Fit 2.0

Physical Properties

Right Instrument

ReSound Nexia 9 NX960S-DRWC RIE 2 MP Receiver

Left Instrument

ReSound Nexia 9 NX960S-DRWC RIE 2 MP Receiver

Earpiece: Open Dome

Tube: 2

Dome Size: 5S

Use Recommended

→

Copy

←

Earpiece: Open Dome

Tube: 2

Dome Size: 5S

Use Recommended

Continue

Back

DFS Calibration

ReSound Smart Fit 2.0
Calibration

Right Instrument
ReSound Nexia 9 NX960S-DRWC RIE 2 MP Receiver

Graph for Right Instrument: dB vs Frequency (Hz). The y-axis ranges from -10 to 100 dB. The x-axis ranges from 125 to 8K Hz. Target curves are shown for 50, 65, and 80 dB.

Unmute
Unmute

Both Ears
Right Ear
Left Ear

Target Curves
50 65 80

Left Instrument
ReSound Nexia 9 NX960S-DRWC RIE 2 MP Receiver

Graph for Left Instrument: dB vs Frequency (Hz). The y-axis ranges from -10 to 100 dB. The x-axis ranges from 125 to 8K Hz. Target curves are shown for 50, 65, and 80 dB.

Right Instrument

Left Instrument

Please inform the patient that the calibration tone may be loud. Ensure the environment is as quiet as possible during calibration, including surrounding noise and talking. Please note if you continue without calibration, the patient may experience feedback.

Update Domes
Calibrate
Continue

Gain Adjustments

ReSound Smart Fit 2.0

Home | File | View | Instrument | Fitting | Help

GN Online Services Login

Patient Information ^

Marsha Kane
First Time User

Instruments ^

Connect

Right Connected Left Connected

NXS605-DRWC RIE 2 MP Receiver NXS605-DRWC RIE 2 MP Receiver

Media Player v

« Collapse Sidebar

Patient Instrument Set-Up **Gain Adjustments** Advanced Features Device Controls Finalize

Fine Tuning Environmental Optimizer II AutoREM Acceptance Manager

100 90 80 70 60 50 40 30 20 10 0 -10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

Mute Mute

Display Options

Linked

Gain % 100%

Legend

Feedback Guard Above FOG

100 90 80 70 60 50 40 30 20 10 0 -10

125 250 500 1K 2K 4K 8K

Frequency (Hz)

All-Around v Hear in Noise + Tools

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8	
65	0	0	2	4	6	6	8	4	4	2	
80	0	0	0	0	0	0	3	-1	0	0	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Use Instrument MPO

	All	250	500	750	1K	1.5K	2K	3K	4K	6K	8K
50	0	1	4	8	11	12	14	10	10	8	
65	0	0	2	4	6	6	8	4	4	2	
80	0	0	0	0	0	0	3	-1	0	0	
CR	1	1	1.2	1.4	1.6	1.7	1.6	1.6	1.6	1.4	
MPO	96	98	100	102	107	109	110	112	112	110	

Handles: 6 10

Calibrate DFS

Save

Saved

ReSound Smart Fit 2.0

Save

●

Right Instrument

ReSound Nexia 9 NX960S-DRWC RIE

2 MP

Receiver



●

Left Instrument

ReSound Nexia 9 NX960S-DRWC RIE

2 MP

Receiver



Right Instrument

✓

Saved to Database

✓

Saved to Instrument

Left Instrument

✓

Saved to Database

✓

Saved to Instrument

✓

The current fitting session has been saved.

It is OK to disconnect the instrument(s). After successfully saving, reboot instruments

Exit ReSound Smart Fit

Continue Fitting

ReSound Smart Fit 2.0

Enjoy a smarter and more intuitive software, every time you fit

Your software



Smarter software with
fewer clicks



Revamped home screen



Easy access to
everything you need

Your fit



Adapts to your preferred
way of working



A more intuitive
experience

Your patients



Compare features and
specifications



Give the best start to
hearing

ReSound Smart Fit 2.0

Enrich your Fitting experience

Enjoy a smarter and more intuitive
software, every time you fit

ReSound Government Services

1-800-392-9932

gs.resound.com

