

Phonak Target Software: Flexibility Meets Expertise


Client

All patient information, such as personal data, audiogram, RECD, and REUG are found within [Patient].


Instruments

Hearing aids, acoustic parameters, and accessories are found within [Instruments].

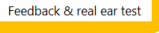

Fitting

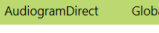
All hearing aid adjustments and fine tuning can be done within [Fitting].


Client Bell, Dessie

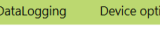

Instruments Audéo L90-RL


Fitting Calm situation (J)


Feedback & real ear test

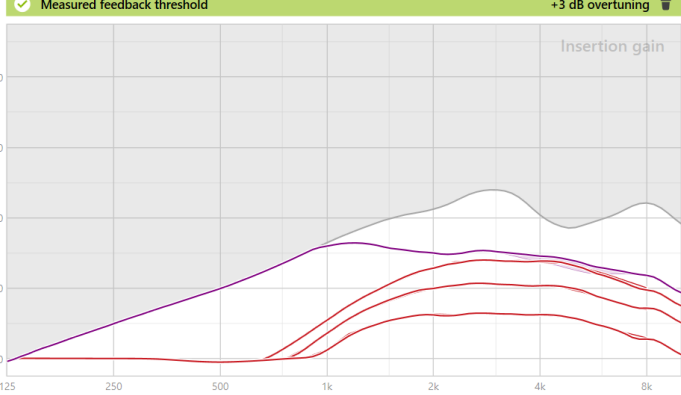

AudiogramDirect

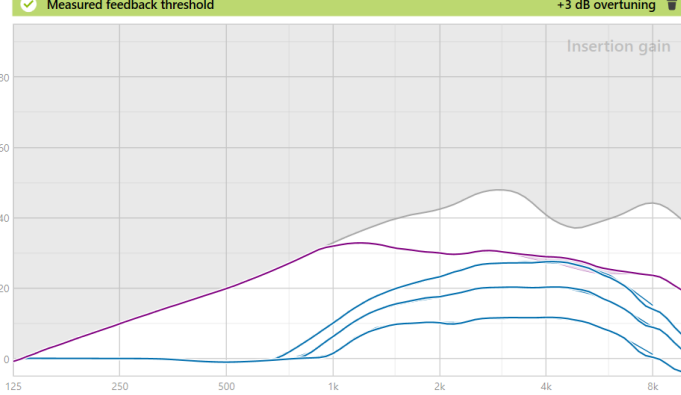

Global tuning


Fine tuning


DataLogging

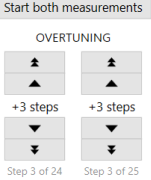

Device options


Measured feedback threshold +3 dB overtuning


Measured feedback threshold +3 dB overtuning

☒ Use estimated vent and sound leakage from feedback test

☒ Use estimated vent and sound leakage from feedback test

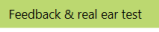

OVERTUNING
+3 steps +3 steps
Step 3 of 24 Step 3 of 25

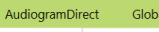
WhistleBlock is ON in all programs.


Client Bell, Dessie


Instruments Audéo L90-RL

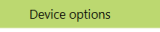

Fitting Calm situation (J)


Feedback & real ear test

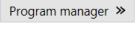

AudiogramDirect

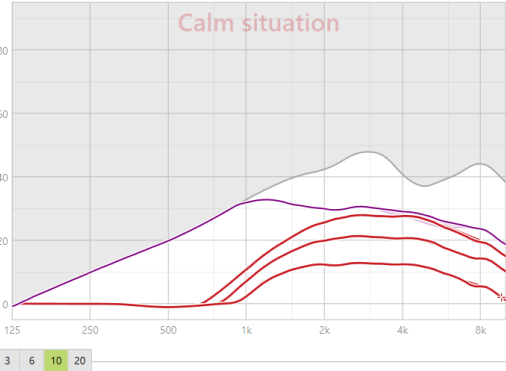

Global tuning

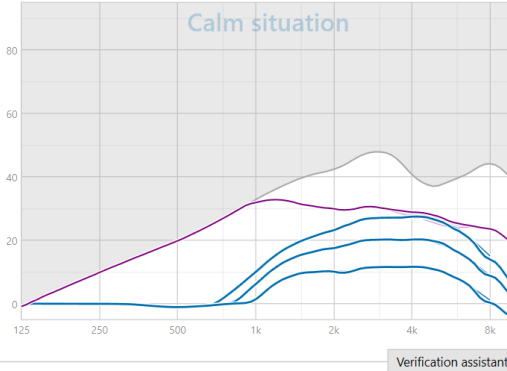

Fine tuning

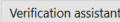

DataLogging


Device options


Program manager >>

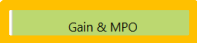

Gain - Insertion gain
Calm situation

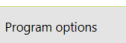

Gain - Insertion gain
Calm situation

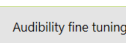

Verification assistant

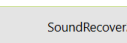
MPO	67	83	91	97	103	109	111	108	101	89
All	250	500	750	1k	1.5k	2k	3k	4k	6k	8k
G80	0	-1	0	3	10	12	13	12	10	5
G65	0	-1	0	7	16	20	21	21	18	14
G50	0	-1	3	11	20	25	28	27	24	19
CR	1	1	1.1	1.4	1.5	1.8	2	2	1.9	1.9

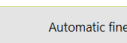
MPO	67	82	91	97	103	108	111	108	101	86
All	250	500	750	1k	1.5k	2k	3k	4k	6k	8k
G80	0	-1	0	2	9	10	11	11	9	0
G65	0	-1	0	6	15	18	20	20	17	8
G50	0	-1	2	10	19	23	27	27	24	13
CR	1	1	1.1	1.4	1.5	1.8	2.1	2.1	2	1.9

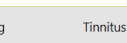

Gain & MPO


Program options


Audibility fine tuning


SoundRecover2


Automatic fine tuning


Tinnitus balance

Client Bell, Dessie Instruments Audéo L90-RL Fitting Calm situation (Q)

Feedback & real ear test AudiogramDirect Global tuning **Fine tuning** DataLogging Device options

Program manager >>

ALL PROGRAMS

▼ AUTOMATIC PROGRAMS 9

▼ Calm situation (Q)

Speech in noise

Speech in loud noise

Speech in car

Comfort in noise

Comfort in echo

Music

AutoSense OS 5.0 (streaming)

Media speech + mic

Media music + mic

► STREAMING PROGRAMS 3

ADDITIONAL PROGRAMS +

Hearing aid microphone

Speech enhancer

SoundRelax

NoiseBlock

Soft noise reduction

WindBlock

WhistleBlock ⓘ

Real ear sound

4

14 Moderate

8 Weak

8 Weak

0 Off

16 Moderate

20 Strong

Gain & MPO **Program options** Audibility fine tuning SoundRecover2 Automatic fine tuning Tinnitus balance

Client Bell, Dessie Instruments Audéo L90-RL Fitting Speech in loud noise (Q)

Feedback & real ear test AudiogramDirect Global tuning **Fine tuning** DataLogging Device options

Program manager >>

ALL PROGRAMS

▼ AUTOMATIC PROGRAMS 9

AutoSense OS 5.0

Calm situation

▼ Speech in loud noise (Q)

Speech in car

Comfort in noise

Comfort in echo

Music

AutoSense OS 5.0 (streaming)

Media speech + mic

Media music + mic

► STREAMING PROGRAMS 3

ADDITIONAL PROGRAMS +

StereoZoom 2.0

Dynamic noise cancellation

Motion sensor hearing

Activation in AutoSense

SoundRelax

NoiseBlock

Soft noise reduction

WindBlock

WhistleBlock ⓘ

24 Moderate

8 Weak

→ Change here

8 Weak

8 Weak

0 Off

16 Moderate

20 Strong

Gain & MPO **Program options** Audibility fine tuning SoundRecover2 Automatic fine tuning Tinnitus balance

Client

Bell, Dessie

Instruments

Audéo L90-RL

Fitting

Calm situation QJ

< >

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Device options

HEARING AIDS

R: SN80315548

L: SN03209993

ROGER RECEIVER

R: No Roger receiver installed

L: No Roger receiver installed

SERVICES

Reports...

Check warranty

Available apps

Phone compatibility

Hearing aid support

Accessory support

Behavior

Standard

Streaming

Phone call

SHORT PRESS

Volume (with L/R sync)
±10 dB (±5 steps)

LONG PRESS

Program change
AutoSense OS 5.0 (Startup)
Button down has same function

DOUBLE TAP

No function in Standard

BUTTON FUNCTIONS

Volume

L/R sync (QuickSync)

Program change

Accept/end call

Mute/unmute mic (not for phone call)

TAP CONTROL

Accept/end call

Pause/resume streaming

Start/stop voice assistant

Training & sensitivity...

L

R

Manual controls

Bluetooth

Signals & alerts

Startup

Notifications