

Digital Trimmer BTE 4 channel Hearing Aid with nanocoating

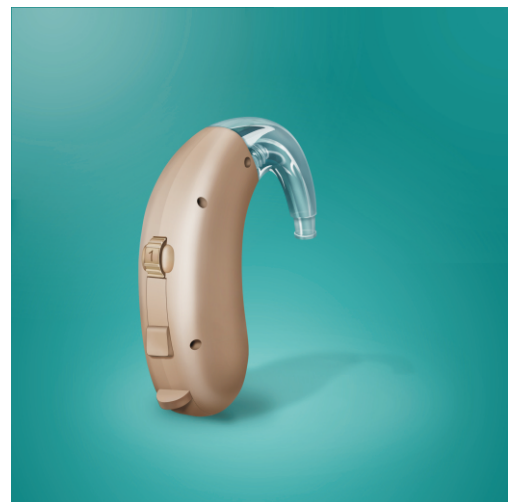
Features:

- Volume control (analog)
- Programmable telecoil
- Memory choice button
- 4 channel WDRC
- Up to 4 memories
- TinnyMask - Tinnitus masker

Non-operational adjustments:

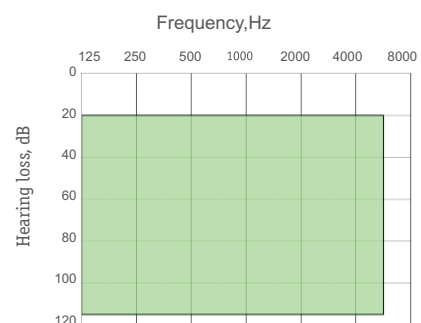
- H - Low Cut Center Frequency
- L - High Cut Center Frequency
- P - AGCo Threshold
- G - WideBand Gain

- AdapTune - Adaptive Feedback Cancellation
- Soft Silence - in-channel squelch to attenuate microphone and circuit noise in quiet environments
- Click Free - Soft acoustic fade between memory change
- EVOKElite - Programmable multitone Acoustic Indicators for **Low Battery** and **Power On** events
 - EVOKElite - Programmable multitone Acoustic Indicators for **Memory Changes**
- On/Off switch built into battery door
- 3D Plazma technology - Water- and stain resistant nanocoating



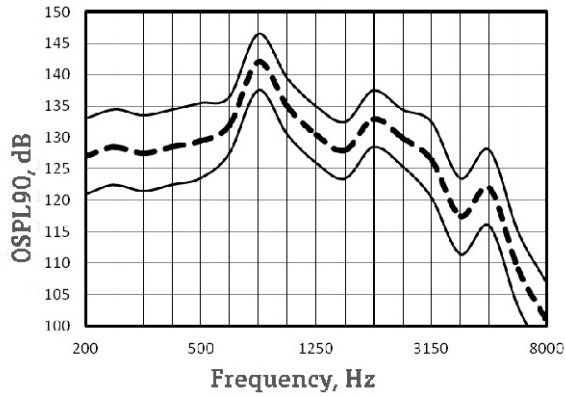
Digital Trimmer 4 channel Hearing Aid with analog sound for severe loss

Suggested fitting range

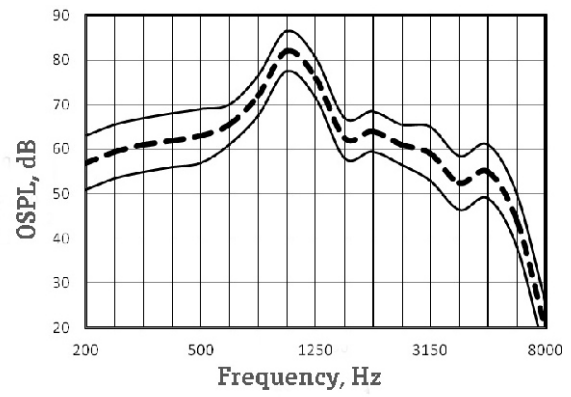


NanoTrim 300SP

OSPL90 Response



OSPL Response



Main features

In accordance with IEC 60118-7

Full-on-Gain Peak,	dB	82 ± 5
Max Output (OSPL90),	dB	142 ± 4
Frequency Range,	Hz	100-6000
Equivalent Input Noise,	dB(A), max	24
Total Harmonic Distortion at RTG,	%, max	5
Maximum Telecoil Sensitivity, FOG input 10 m/A at RTF,	dB	110
WDRC channels		4
Memories		4
Battery Current at RTG,	mA, max	2,0
Battery Type		675
Battery Life,	hrs, average	200
Mass w/o battery,	g, max	5