



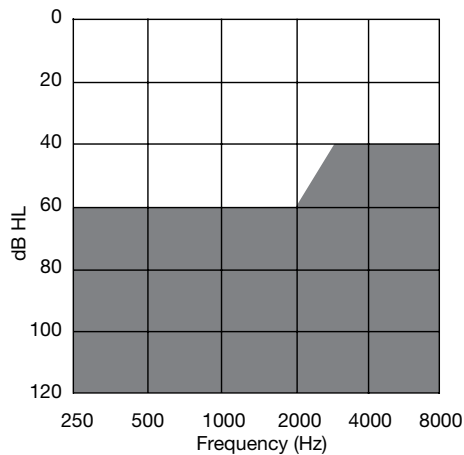
Product Information

With Danalogic Clip it is now possible to offer benefits of digital technology in an easy to use Bodyworn hearing instrument that provides an excellent hearing solution for your patients' needs.

Danalogic Clip is easy to fit – no cables or computers are needed. A simple screwdriver can effectively adjust the colour coded trimmer controls.

To further support a better hearing solution, Danalogic Clip offers digital WDRC sound quality, a noise reduction system as well as the option of using an Audio Input system.





Fitting Range



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GN ReSound Ltd.
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www.danalogic-iffit.com



Digital Trimmer Reference

 0 -24	MPO Control: Output varies up to 24 dB
 0 L	Low Frequency Control: Variable up to 30 dB at 500 Hz
 0 H	High Frequency Control: Variable up to 12 dB at 2500 Hz
 0 -23	Binaural Balance Control: Output varies up to 23 dB

Features

- Ergonomic & Functional Bodyworn design
- Digital 2 channel WDRC sound processing
- Noise Reduction
- Analogue Volume Wheel with numbers 1-10
- Push Button up to 4 programmes
- Telecoil
- Direct Audio Input (DAI) capability

Standard Configuration

- On/Off switch
- Dual ear phone (Ø20mm)
- AAA batteries (2 pieces)
- LED battery indicator

Optional Configuration

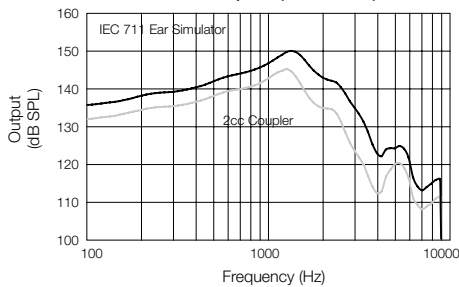
- Bone Conduction Oscillator
- Headband

Technical Specifications

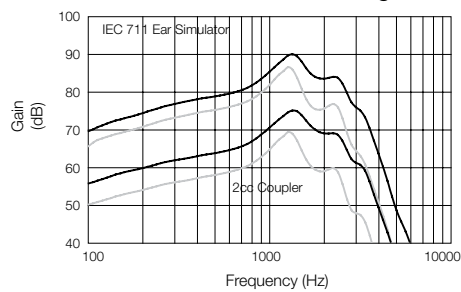
		IEC 60118-0 IEC 711 Ear Simulator	IEC 60118-7 2cc Coupler
Reference test gain (60 dB SPL input)	1600 Hz / HFA	73 dB	62 dB
Full-on gain (50 dB SPL input)	Max	90 dB	87 dB
	1600 Hz / HFA	86 dB	79 dB
Maximum output (90 dB SPL input)	Max	150 dB SPL	145 dB SPL
	1600 Hz / HFA	148 dB SPL	139 dB SPL
Total harmonic distortion	800 Hz	2.5 %	1.2 %
	1600 Hz	0.6 %	0.3 %
Telecoil sensitivity (1 mA/m input)	Max	120 dB SPL	-
HFA - SPLITS @ 31.6 mA/m (ANSI)	HFA	-	122 dB SPL
Equivalent input noise w/o Noise reduction		24 dB SPL	27 dB SPL
Frequency range (DIN 45605)		120 - 3500 Hz	100 - 3310 Hz
Current Drain (Monaural/Binaural)		6.8 / 7.7 mA	7.0 / 7.9 mA
Typical Battery life time (Battery type AAA 1500 mA)		221 / 195 hrs	214 / 190 hrs

Data in accordance with IEC 60118-0, IEC 60118-7; Supply Voltage 1.3 V.

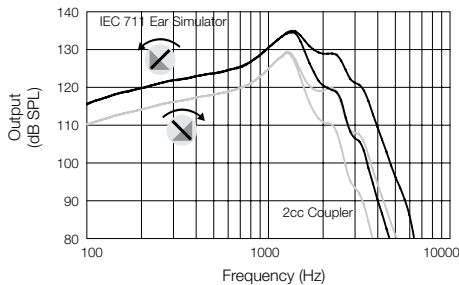
Maximum Output (OSPL90)



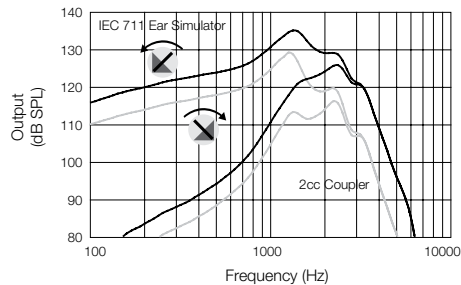
Full-on and Reference test gain



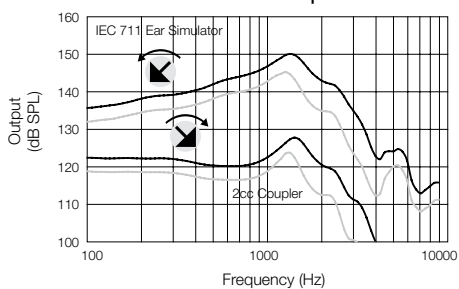
High Frequency Control



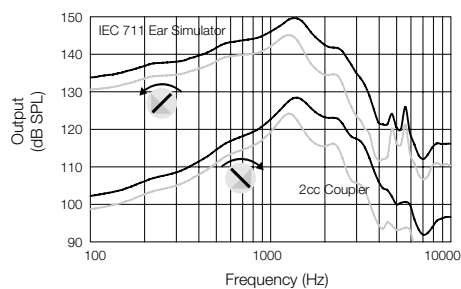
Low Frequency Control



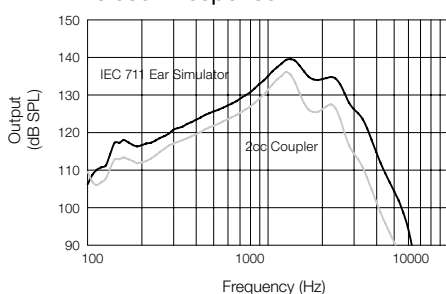
Maximum Power Output Control



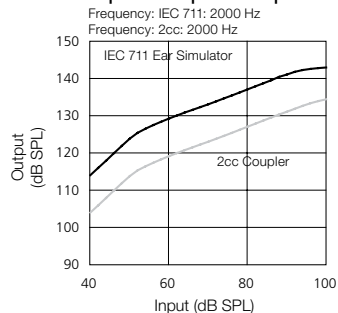
Binaural Balance Control



Telecoil Response



Input/Output Response



IEC 711 Ear Simulator
 2cc Coupler