



Interton Share

Interton Share 1.1

Product Description

Interton Share™ is a family of quality hearing aids that are easy to use and bring great listening experiences to people - at a very affordable price.

The products are available in different styles, colors and power options to suit your customers' individual needs.

Standard Configuration

- Nano Coating technology
- Supports Classic configuration only
- Push button
- Analogue, numbered Volume Control
- Size 13 battery
- Battery door with integrated On/Off switch
- Up to 5 color options
- Telecoil with T and MT modes
- Direct Audio Input
- Supports Standard Earmould
- Standard hook, mini hook

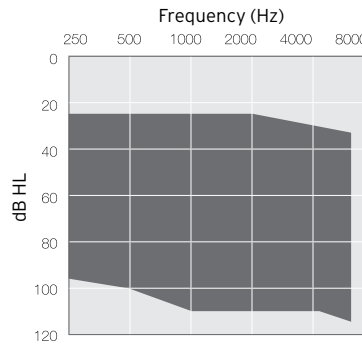
Fitting Requirements

- Appraise 2.1 Fitting Software or higher
- Programming adaptor with CS44 socket cable
- Speedlink™, HI-PRO or NoahLink interface (Speedlink recommended)

POWER BTE SR1180-VI

Sound processing	
Logarithmic WDRC - Channels	4
Gain Handles	4
Basics	
Signal tones	●
Speech understanding	
Omni Directionality	●
Feedback management	
Feedback Manager	●
Ease of use/Customization	
Flexible Comfort programs	1
Total program choices	2
Protection	
Nano Coating technology	●

Fitting Range



SR1180-VI

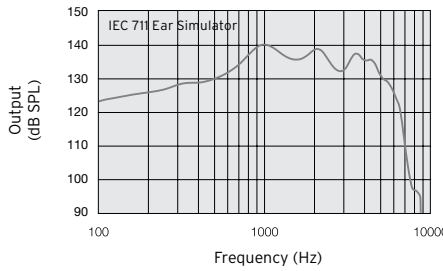
IEC 60118-0 IEC 711 Ear simulator	IEC 60118-7-2005 2cc coupler
Closed	Closed

Technical specifications

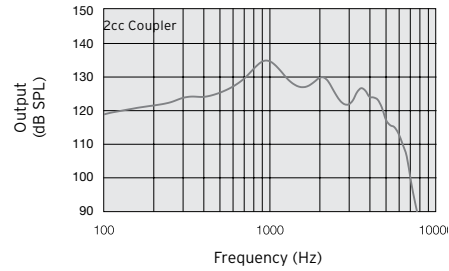
Reference test gain (60 dB SPL input)	1600 Hz/HFA	55	53	dB
Full-on gain (50 dB SPL input)	Max. 1600 Hz/HFA	75 67	67 62	dB
Maximum output (90 dB SPL input)	Max. 1600 Hz/HFA	140 135	136 129	dB SPL
Total harmonic distortion	500 Hz 800 Hz 1600 Hz	1,4 0,5 0,9	1,5 0,3 0,5	%
Telecoil sensitivity (1 mA/m input) Full-on Telecoil sensitivity @ 1mA/m HFA - SPLIV @ 31.6 mA/m (ANSI)	Max. 1600 Hz / HFA HFA	105 98 -	- 93 114	dB SPL
Equivalent input noise w/o Noise reduction 1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	27 12	23 -	dB SPL
Frequency range (DIN 45605)		100-6710	100-6120	Hz
Current Drain		1,5	1,5	mA

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

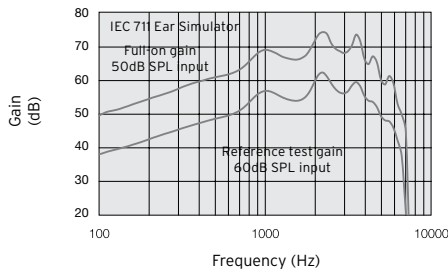
Maximum Output (OSPL 90)



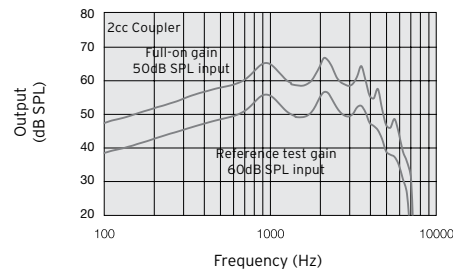
Maximum Output (OSPL 90)



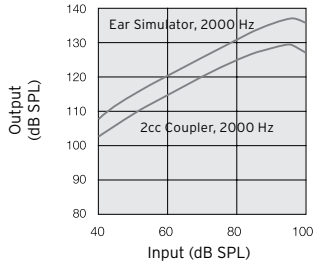
Full-On and Reference Test Gain



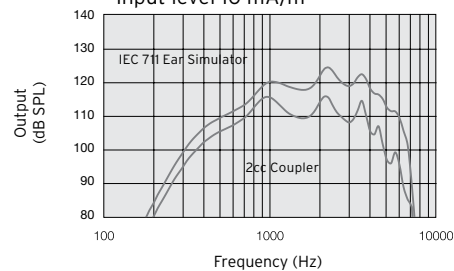
Full-On and Reference Test Gain



Input/Output Response



Telecoil response - Input level 10 mA/m



Patents pending

All specifications are subject to change without notice

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