

INTERTON | SHARE



Product Description

Interton Share™ is a family of hearing devices that are reliable, easy to use and bring great listening experiences to people - at a very affordable price. It's available in different styles and power options to suit your customers' individual needs.

Standard Configuration

- Faceplate and electronics with Nano Coating technology
- Size 10A battery
- Battery door with integrated on/off switch
- Supports StepVent
- Available in color 'Light'
- AutoPhone functionality

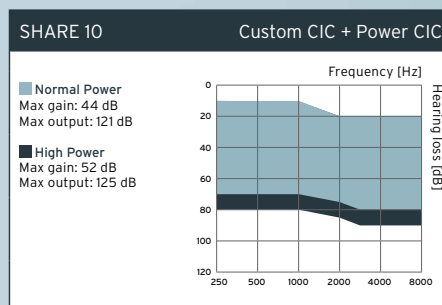
Fitting Requirements

- Appraise 2.1 Fitting Software or higher
- CS63 Flex cable (3-pin) and a 10A battery
- Speedlink™, HI-PRO or NoahLink interface (Speedlink recommended)

SR1310-P, SR1310, SR1210-P, SR1210, SR1110-P, SR1110

| | Interton Share 1.3 | Interton Share 1.2 | Interton Share 1.1 |
|-----------------------------------|--------------------|--------------------|--------------------|
| Sound processing | | | |
| Logarithmic WDRC - Channels | 8 | 6 | 4 |
| Gain Handles | 6 | 4 | 4 |
| Microphone Noise Reduction | ● | ● | - |
| Adaptive Noise Reduction (-3dB) | ● | ● | - |
| Basics | | | |
| Signal tones | ● | ● | ● |
| Speech understanding | | | |
| Open fitting (Stepvent, Optional) | ● | ● | - |
| Feedback management | | | |
| Feedback Manager Plus | ● | - | - |
| Feedback Manager | - | ● | ○ |
| Ease of use/Customization | | | |
| Total program choices | 1 | 1 | 1 |
| Data logging | ● | - | - |
| AutoPhone | ● | - | - |
| Protection | | | |
| Nano Coating technology | ● | ● | ● |

○ Share 1.1 HI is with single mic only



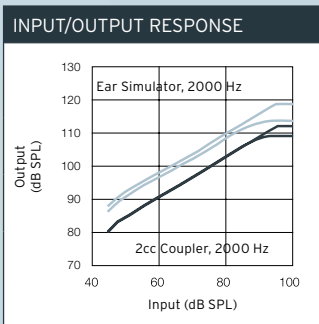
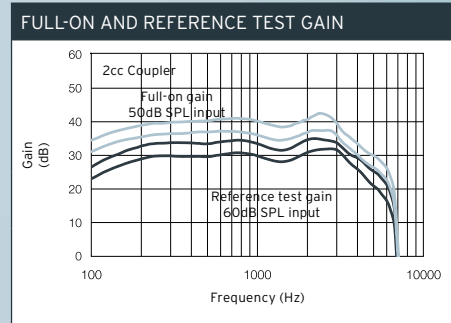
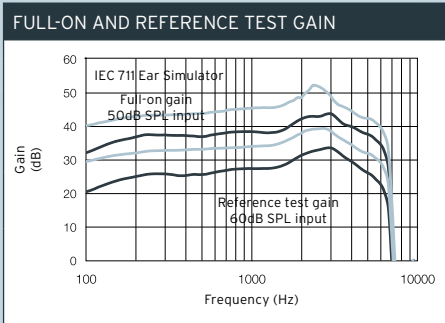
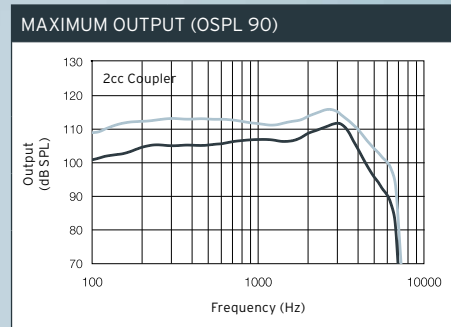
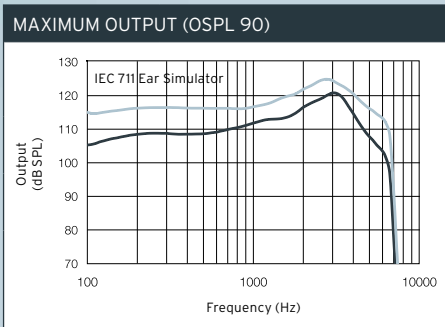
Technical specifications

| | | SR1310, SR1210, SR1110 | | SR1310-P, SR1210-P, SR1110-P | | |
|--|-------------|---|----------------------------|---|----------------------------|-----------|
| | | IEC 60118-0 IEC 711 Ear simulator | IEC 60118-7 2cc coupler | IEC 60118-0 IEC 711 Ear simulator | IEC 60118-7 2cc coupler | |
| Reference test gain (60 dB SPL input) | 1600 Hz/HFA | 28 | 30 | 35 | 36 | dB |
| Full-on gain (50 dB SPL input) | Max. | 44 | 35 | 52 | 42 | dB |
| | 1600 Hz/HFA | 39 | 33 | 46 | 40 | |
| Maximum output (90 dB SPL input) | Max. | 121 | 112 | 125 | 116 | dB SPL |
| | 1600 Hz/HFA | 114 | 108 | 120 | 113 | |
| Total harmonic distortion | 500 Hz | 1,1 | 0,8 | 0,3 | 0,5 | % |
| | 800 Hz | 0,8 | 0,6 | 0,6 | 1,2 | |
| | 1600 Hz | 0,7 | 0,7 | 0,3 | 0,3 | |
| Equivalent input noise w/o Noise reduction | | 25 | 25 | 23 | 23 | dB SPL |
| 1/3 Octave Equivalent input noise, w/o Noise reduction | 1600 Hz | 12 | - | 11 | - | |
| Frequency range (DIN 45605) | | 100-6890 | 100-6760 | 100-6930 | 100-6780 | Hz |
| Current Drain (Quiescent / Operating) | | 1,2 / 1,2 | 1,2 / 1,3 | 1,1 / 1,1 | 1,1 / 1,3 | mA |
| Typical Battery life time (Battery type 10A) | | 76 | 69 | 80 | 68 | hrs |

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

Patents pending

All specifications are subject to change without notice



- High Power configuration
- Normal Power configuration