

## Technical data



# Oticon Own SI 1 | 2 | 3 | 4 IIC / CIC

Oticon Own™ SI IIC and CIC are our smallest in-the-ear styles. The hearing aids are built on the Sirius™ platform and powered by Oticon BrainHearing™ technology. IIC and CIC are discreet hearing aids with the IIC being invisible in most ears. Both styles use disposable batteries.

| Speaker 75  | Speaker 90  | Speaker 75   | Speaker 90  |
|---|---|--|---|
|  |  |  |  |
| IIC   | IIC   | CIC  | CIC   |

### Technical features

- › Hydrophobic coating
- › NFMI (near-field magnetic induction)
- › Push-button<sup>1</sup>
- › Battery size: 10

#### Operating Conditions

Temperature: +1°C to +40°C (34°F to 104°F)  
Humidity: 5% to 93% relative humidity, non-condensing  
Atmospheric pressure: 700 hPa to 1060 hPa

#### Transportation and storage conditions

Temperature and humidity shall not exceed the mentioned limits for extended periods during transportation and storage.

#### Transportation

Temperature: -25°C to +60°C (-13°F to 140°F)  
Humidity: 5% to 93% relative humidity, non-condensing  
Atmospheric pressure: 700 hPa to 1060 hPa

#### Storage

Temperature: -25°C to +60°C (-13°F to 140°F)  
Humidity: 5% to 93% relative humidity, non-condensing  
Atmospheric pressure: 700 hPa to 1060 hPa

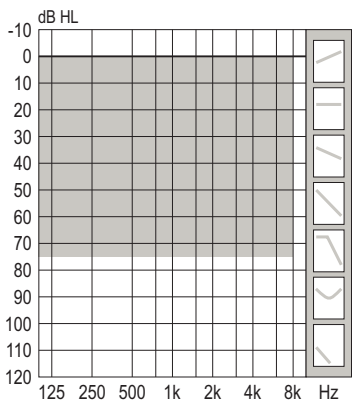
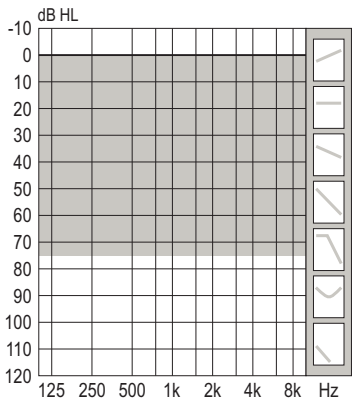
<sup>1</sup>) Optional for CIC only

**WARNING:** No modification of this equipment is allowed.

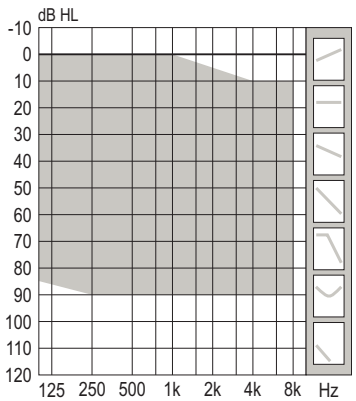
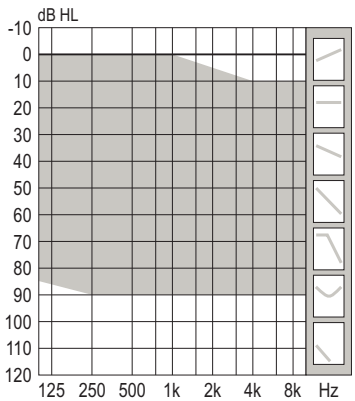
# Fitting ranges

Oticon Own SI 1

Oticon Own SI 2 | 3 | 4



75



90

# Feature overview

|  | Own SI 1                          | Own SI 2                          | Own SI 3                          | Own SI 4                          |
|--|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| <b>Speech understanding &amp; listening ease</b> |                                   |                                   |                                   |                                   |
| MoreSound Intelligence™ 3.0                      | Level 1                           | Level 2                           | Level 3                           | Level 4                           |
| Environment classifier                           | 5 Configurations                  | 5 Configurations                  | 3 Configurations                  | Not adjustable                    |
| Neural Noise Suppression, Difficult / Easy       | 12 dB / 6 dB                      | 10 dB / 4 dB                      | 8 dB / 2 dB                       | 6 dB / 0 dB                       |
| Sound Enhancer                                   | 3 Configurations                  | 2 Configurations                  | 1 Configuration                   | 1 Configuration                   |
| MoreSound Amplifier™ 3.0                         | •                                 | •                                 | •                                 | •                                 |
| SuddenSound Stabilizer                           | 6 Configurations                  | 5 Configurations                  | 4 Configurations                  | 2 Configurations                  |
| MoreSound Optimizer™                             | •                                 | •                                 | •                                 | •                                 |
| Feedback shield                                  | •                                 | •                                 | •                                 | •                                 |
| Spatial Sound™ <sup>1</sup>                      | ○                                 | ○                                 | ○                                 | –                                 |
| Soft Speech Booster                              | •                                 | •                                 | •                                 | •                                 |
| Frequency lowering, Speech Rescue™               | •                                 | •                                 | •                                 | •                                 |
| <b>Sound Quality</b>                             |                                   |                                   |                                   |                                   |
| Clear Dynamics                                   | •                                 | •                                 | –                                 | –                                 |
| Better-Ear Priority <sup>1</sup>                 | ○                                 | ○                                 | ○                                 | –                                 |
| Fitting Bandwidth <sup>2</sup>                   | 10 kHz                            | 8 kHz                             | 8 kHz                             | 8 kHz                             |
| Processing Channels                              | 64                                | 48                                | 48                                | 48                                |
| <b>Personalization &amp; Optimizing Fitting</b>  |                                   |                                   |                                   |                                   |
| Fitting Bands                                    | 24                                | 20                                | 18                                | 14                                |
| Adaptation Management                            | •                                 | •                                 | •                                 | •                                 |
| Fitting Formulas                                 | VAC+, NAL-NL1/<br>NAL-NL2, DSL v5 | VAC+, NAL-NL1/<br>NAL-NL2, DSL v5 | VAC+, NAL-NL1/<br>NAL-NL2, DSL v5 | VAC+, NAL-NL1/<br>NAL-NL2, DSL v5 |
| Audible Contrast Threshold (ACT™) prescription   | •                                 | •                                 | •                                 | •                                 |
| Tinnitus SoundSupport™ <sup>3</sup>              | ○                                 | ○                                 | ○                                 | ○                                 |

1) Requires NFMI

2) Bandwidth accessible for gain adjustments during fitting

3) Requires NFMI and push-button

• Default

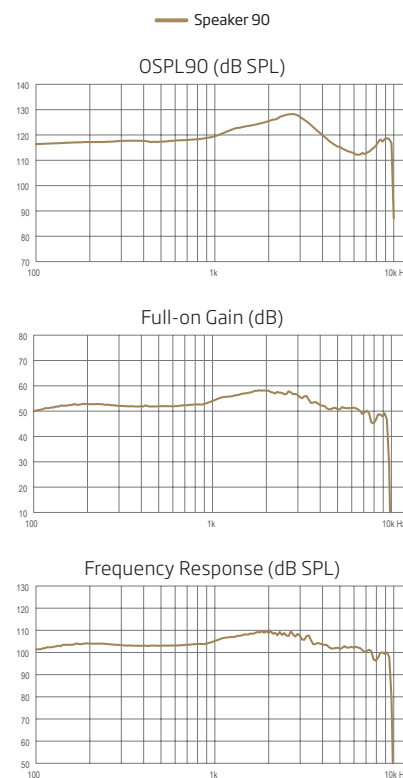
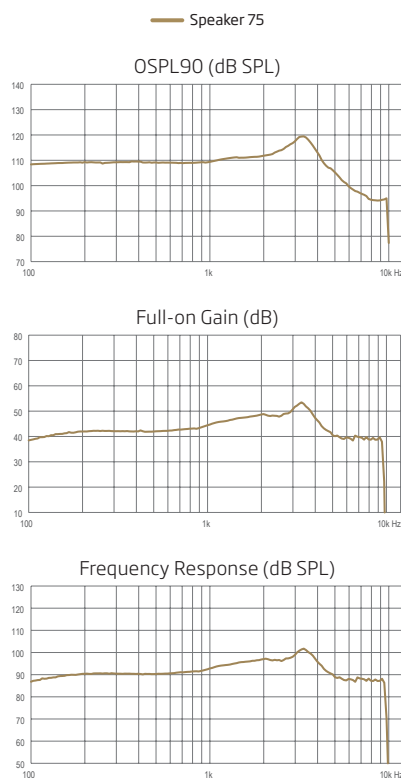
○ Optional features only available for CIC

– Not included

Measured according to IEC 60118-0:1983/AMD1:1994, IEC 60118-0:2015, IEC 60118-1:1995+AMD1:1998 CSV and IEC 60318-4:2010



**Technical information**  
Omnidirectional mode is used unless otherwise stated.



|  |           |           |
|--|-----------|-----------|
| OSPL90, Peak (dB SPL)  | 119       | 128       |
| OSPL90, 1600 Hz (dB SPL)   | 111       | 124       |
| OSPL90, HFA (dB SPL)   | 111       | 124       |
| Full-on Gain, Peak (dB) <sup>1</sup>                                   | 53        | 58        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                | 47        | 57        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                    | 47        | 56        |
| Reference test gain (dB)   | 36        | 49        |
| Frequency range (Hz)   | <100-9500 | <100-9500 |
| Total harmonic distortion (Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion (Input 70 dB SPL), 800 Hz (%)                | <3        | <3        |
| Total harmonic distortion (Input 70 dB SPL), 1600 Hz (%)               | <3        | <2        |
| Equivalent input noise level, Omni (dB SPL)                            | 19        | 17        |
| Battery consumption, Typical (mA) <sup>2</sup>                         | 1.8       | 1.9       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                       | 1.7       | 1.8       |
| Battery life, artificial measurement, hours <sup>3</sup>               | 55        | 50        |
| Expected battery life, hours (battery size 10 - IEC PR70) <sup>4</sup> | 45-55     | 40-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

2) Battery current is measured according to IEC 60118-0:1983/AMD1:1994 §7.11, IEC 60118-0:2015 §7.7 and ANSI S3.22:2014 §6.13 after a settling time of a minimum of 3 minutes.

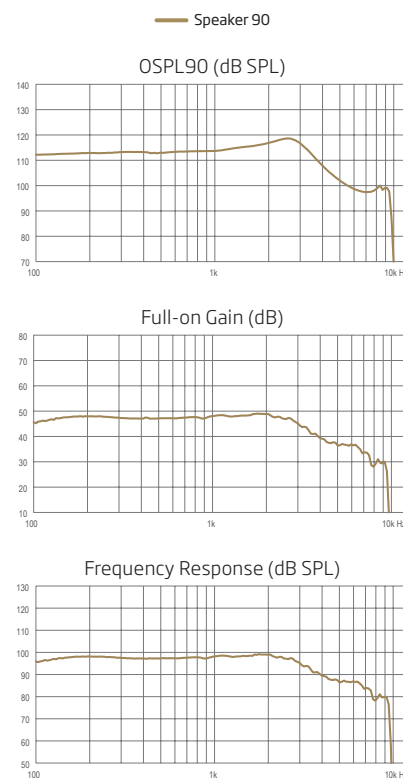
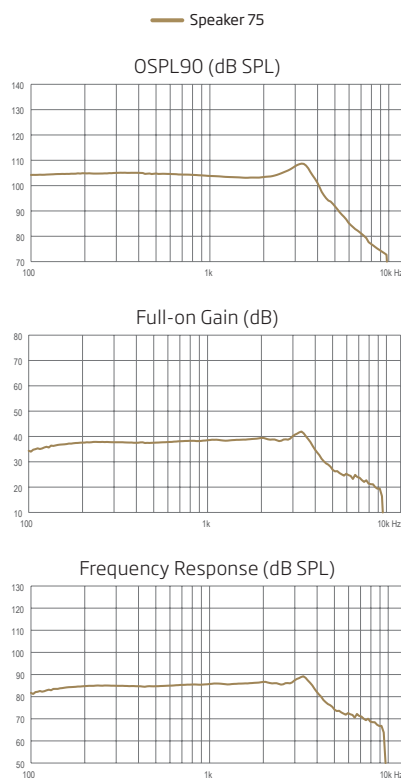
3) Based on the standardized battery consumption measurement (e.g. IEC 60118-0:1983/AMD1:1994). The actual battery life depends on battery quality, use pattern, active feature set, hearing loss and sound environment.

4) Real usage battery life is shown as an estimated interval based on mixed use cases with variable amplification settings and variable input levels.

Measured according to ANSI S3.22-2014,  
IEC 60118-0:2015 and IEC 60318-5:2006



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unless otherwise stated.



|   |           |           |
|---|-----------|-----------|
| OSPL90, Peak (dB SPL)   | 109       | 119       |
| OSPL90, 1600 Hz (dB SPL)  | 103       | 116       |
| OSPL90, HFA (dB SPL)  | 104       | 116       |
| Full-on Gain, Peak (dB) <sup>1</sup>                                      | 42        | 49        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                   | 39        | 48        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                       | 38        | 48        |
| Reference test gain (dB)  | 26        | 38        |
| Frequency range (Hz)  | <100-8300 | <100-7700 |
| Total harmonic distortion<br>(Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 65 dB SPL), 1600 Hz (%)               | <2        | <2        |
| Equivalent input noise level, Omni (dB SPL)                               | 20        | 20        |
| Battery consumption, Typical (mA) <sup>2</sup>                            | 1.8       | 2.4       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                          | 1.7       | 1.8       |
| Battery life, artificial measurement, hours <sup>3</sup>                  | 55        | 40        |
| Expected battery life, hours<br>(battery size 10 - IEC PR70) <sup>4</sup> | 45-55     | 40-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

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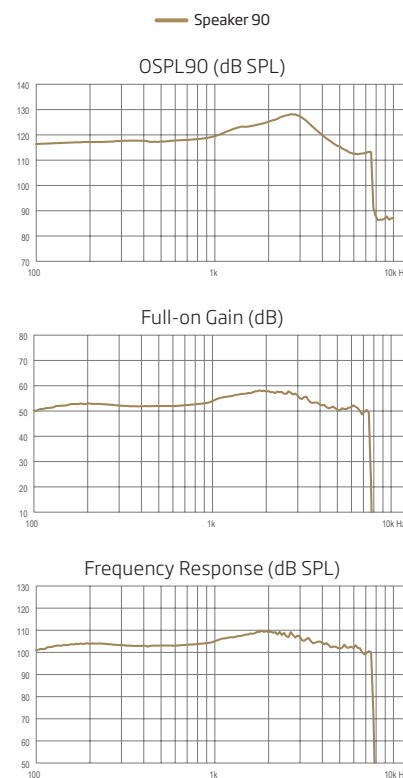
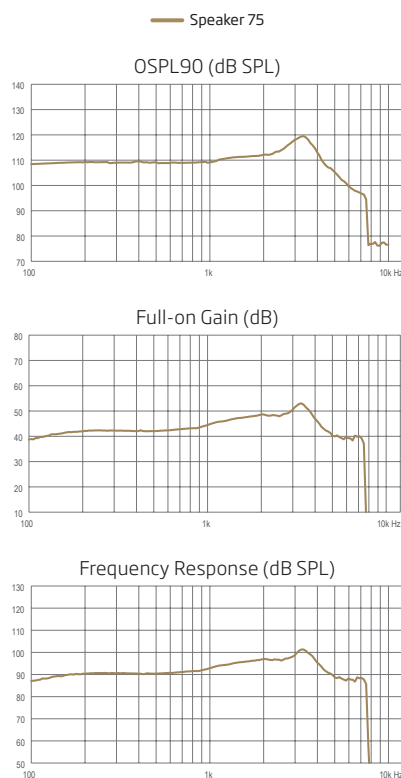
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4) Real usage battery life is shown as an estimated interval based on mixed use cases with variable amplification settings and variable input levels.

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| OSPL90, HFA (dB SPL)   | 111       | 124       |
| Full-on Gain, Peak (dB) <sup>1</sup>                                   | 53        | 58        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                | 47        | 57        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                    | 47        | 56        |
| Reference test gain (dB)   | 36        | 49        |
| Frequency range (Hz)   | <100-7500 | <100-7500 |
| Total harmonic distortion (Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion (Input 70 dB SPL), 800 Hz (%)                | <3        | <3        |
| Total harmonic distortion (Input 70 dB SPL), 1600 Hz (%)               | <3        | <2        |
| Equivalent input noise level, Omni (dB SPL)                            | 19        | 17        |
| Battery consumption, Typical (mA) <sup>2</sup>                         | 1.8       | 1.9       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                       | 1.7       | 1.8       |
| Battery life, artificial measurement, hours <sup>3</sup>               | 55        | 50        |
| Expected battery life, hours (battery size 10 - IEC PR70) <sup>4</sup> | 45-55     | 40-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

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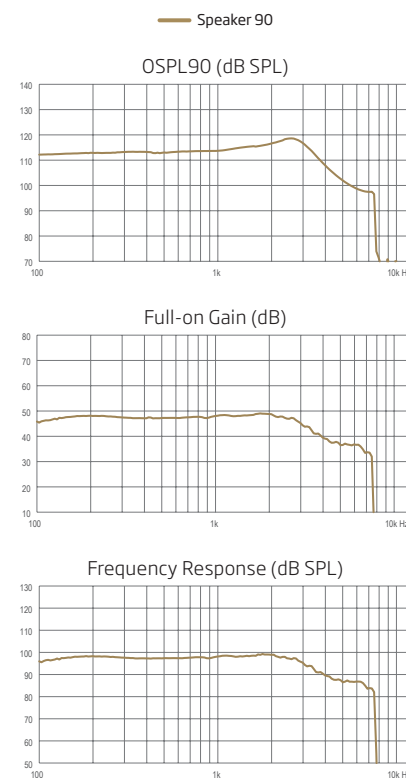
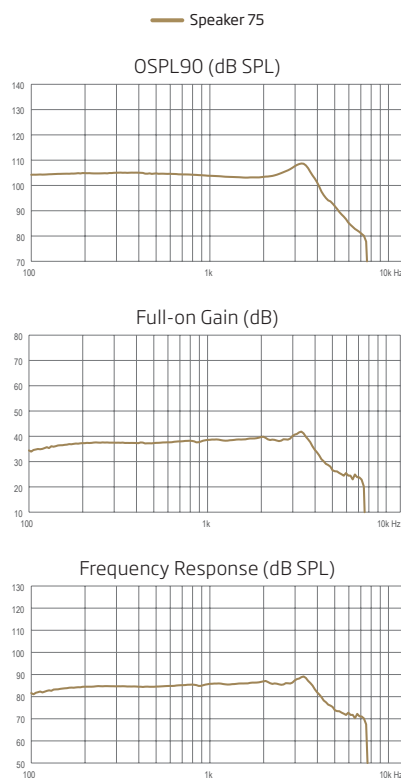
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Measured according to ANSI S3.22-2014,  
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| Full-on Gain, Peak (dB) <sup>1</sup>                                      | 42        | 49        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                   | 39        | 48        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                       | 38        | 48        |
| Reference test gain (dB)  | 26        | 38        |
| Frequency range (Hz)  | <100-7500 | <100-7500 |
| Total harmonic distortion<br>(Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 65 dB SPL), 1600 Hz (%)               | <2        | <2        |
| Equivalent input noise level, Omni (dB SPL)                               | 20        | 20        |
| Battery consumption, Typical (mA) <sup>2</sup>                            | 1.8       | 2.4       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                          | 1.7       | 1.8       |
| Battery life, artificial measurement, hours <sup>3</sup>                  | 55        | 40        |
| Expected battery life, hours<br>(battery size 10 - IEC PR70) <sup>4</sup> | 45-55     | 40-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

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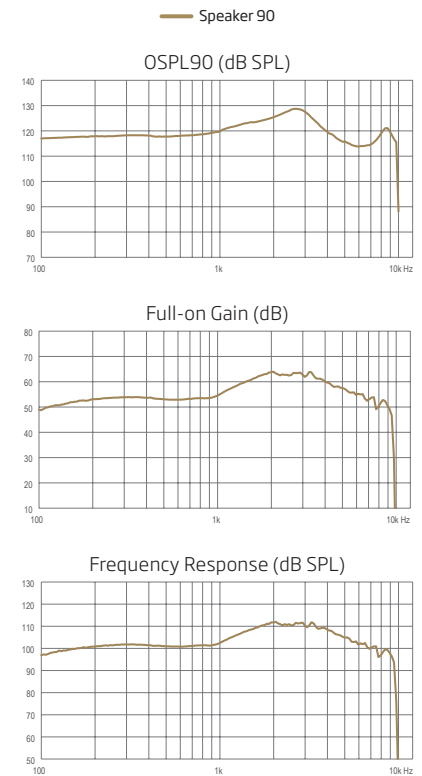
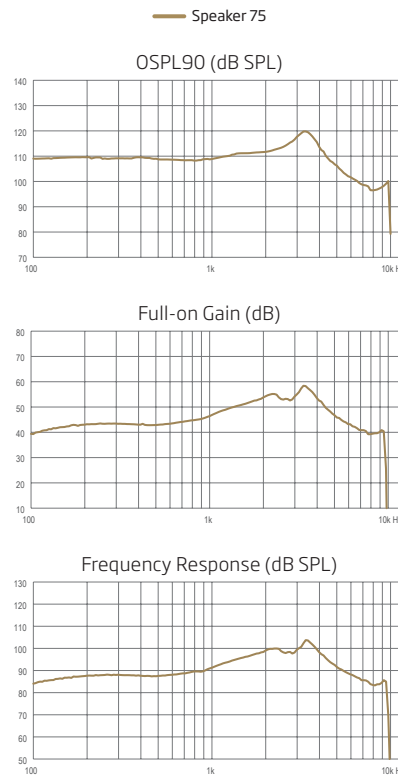
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|  |           |           |
|--|-----------|-----------|
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| OSPL90, 1600 Hz (dB SPL)   | 111       | 124       |
| OSPL90, HFA (dB SPL)   | 111       | 124       |
| Full-on Gain, Peak (dB) <sup>1</sup>                                   | 58        | 64        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                | 51        | 61        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                    | 50        | 59        |
| Reference test gain (dB)   | 36        | 49        |
| Frequency range (Hz)   | <100-9500 | <100-9500 |
| Total harmonic distortion (Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion (Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion (Input 70 dB SPL), 1600 Hz (%)               | <3        | <2        |
| Equivalent input noise level, Omni (dB SPL)                            | 19        | 17        |
| Battery consumption, Typical (mA) <sup>2</sup>                         | 1.6       | 1.8       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                       | 1.6       | 1.6       |
| Battery life, artificial measurement, hours <sup>3</sup>               | 65        | 55        |
| Expected battery life, hours (battery size 10 - IEC PR70) <sup>4</sup> | 50-55     | 30-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

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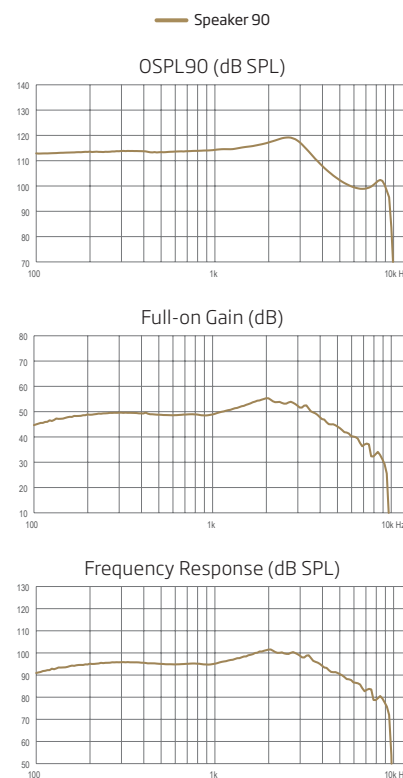
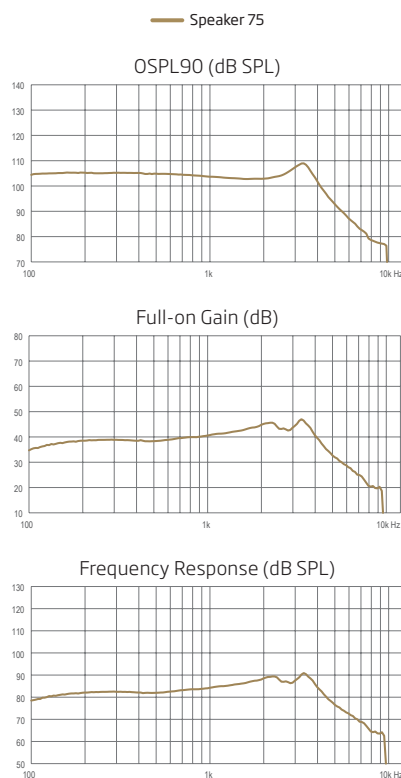
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| Full-on Gain, Peak (dB) <sup>1</sup>                                      | 47        | 55        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                   | 43        | 53        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                       | 42        | 52        |
| Reference test gain (dB)  | 26        | 38        |
| Frequency range (Hz)  | <100-6900 | <100-7500 |
| Total harmonic distortion<br>(Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 65 dB SPL), 1600 Hz (%)               | <2        | <2        |
| Equivalent input noise level, Omni (dB SPL)                               | 19        | 19        |
| Battery consumption, Typical (mA) <sup>2</sup>                            | 1.7       | 1.9       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                          | 1.6       | 1.6       |
| Battery life, artificial measurement, hours <sup>3</sup>                  | 60        | 50        |
| Expected battery life, hours<br>(battery size 10 - IEC PR70) <sup>4</sup> | 50-55     | 30-55     |

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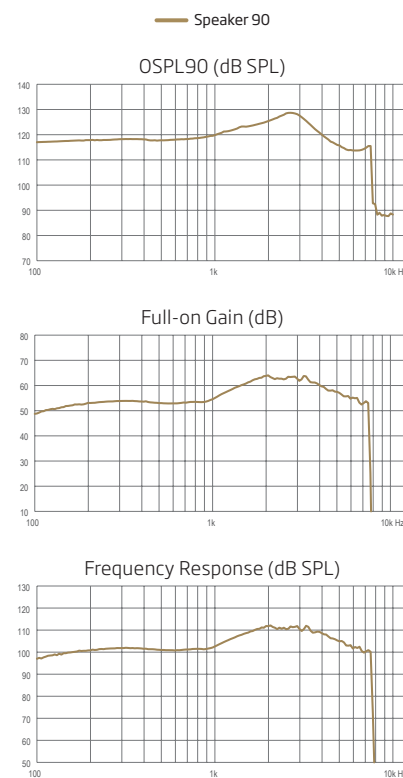
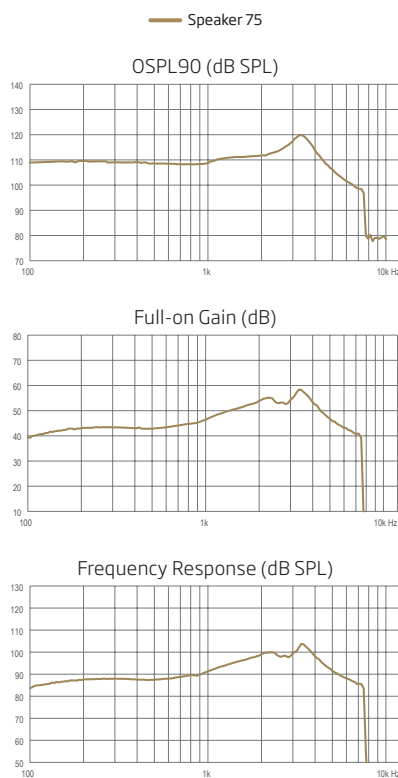
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| Full-on Gain, HFA (dB) <sup>1</sup>                                       | 50        | 59        |
| Reference test gain (dB)  | 36        | 49        |
| Frequency range (Hz)  | <100-7500 | <100-7500 |
| Total harmonic distortion<br>(Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 1600 Hz (%)               | <3        | <2        |
| Equivalent input noise level, Omni (dB SPL)                               | 19        | 17        |
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| Battery life, artificial measurement, hours <sup>3</sup>                  | 65        | 55        |
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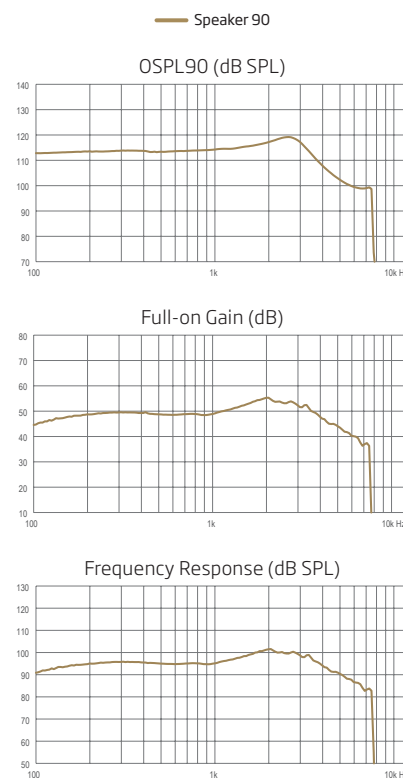
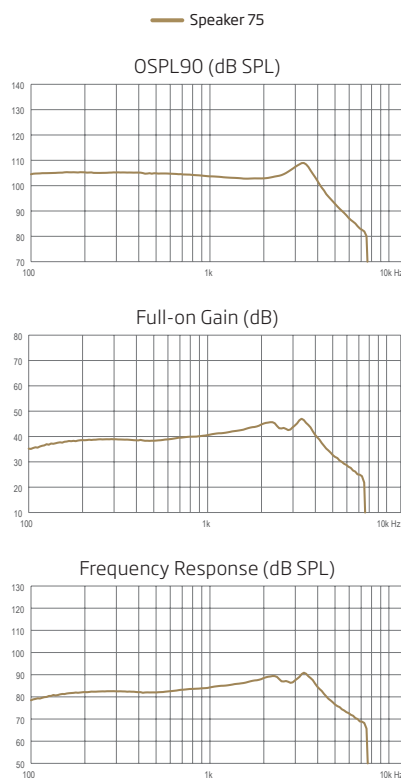
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unless otherwise stated.



|   |           |           |
|---|-----------|-----------|
| OSPL90, Peak (dB SPL)   | 109       | 119       |
| OSPL90, 1600 Hz (dB SPL)  | 103       | 116       |
| OSPL90, HFA (dB SPL)  | 104       | 116       |
| Full-on Gain, Peak (dB) <sup>1</sup>                                      | 47        | 55        |
| Full-on Gain, 1600 Hz (dB) <sup>1</sup>                                   | 43        | 53        |
| Full-on Gain, HFA (dB) <sup>1</sup>                                       | 42        | 52        |
| Reference test gain (dB)  | 26        | 38        |
| Frequency range (Hz)  | <100-6900 | <100-7500 |
| Total harmonic distortion<br>(Input 70 dB SPL), 500 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 70 dB SPL), 800 Hz (%)                | <2        | <2        |
| Total harmonic distortion<br>(Input 65 dB SPL), 1600 Hz (%)               | <2        | <2        |
| Equivalent input noise level, Omni (dB SPL)                               | 19        | 19        |
| Battery consumption, Typical (mA) <sup>2</sup>                            | 1.7       | 1.9       |
| Battery consumption, Quiescent (mA) <sup>2</sup>                          | 1.6       | 1.6       |
| Battery life, artificial measurement, hours <sup>3</sup>                  | 60        | 50        |
| Expected battery life, hours<br>(battery size 10 - IEC PR70) <sup>4</sup> | 50-55     | 30-55     |

1) Measured with the gain control of the hearing aids set to their full-on position minus 20 dB and with an input SPL of 70 dB. This is to obtain a gain response equal to the full-on gain response from e.g. IEC 60118-0:1983+A1:1994 but without influence of feedback.

2) Battery current is measured according to IEC 60118-0:1983/AMD1:1994 §7.11, IEC 60118-0:2015 §7.7 and ANSI S3.22:2014 §6.13 after a settling time of a minimum of 3 minutes.

3) Based on the standardized battery consumption measurement (e.g. IEC 60118-0:1983/AMD1:1994). The actual battery life depends on battery quality, use pattern, active feature set, hearing loss and sound environment.

4) Real usage battery life is shown as an estimated interval based on mixed use cases with variable amplification settings and variable input levels.



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