

Ida BT G5

Ilea G5

Icon G5

Icon G5 Precise

Tech Level | 16 | 12 | 8 | 6 | 4 | tune



Ida BT G5

118/55

- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 128 dB SPL (ear simulator)

124/65

- 65 dB / 124 dB SPL (2 ccm coupler)
- 75 dB / 133 dB SPL (ear simulator)

Battery: 312

Ilea G5

113/50

- 50 dB / 113 dB SPL (2 ccm coupler)
- 61 dB / 124 dB SPL (ear simulator)

118/55

- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 128 dB SPL (ear simulator)

124/65

- 65 dB / 124 dB SPL (2 ccm coupler)
- 75 dB / 133 dB SPL (ear simulator)

Battery: 312

Icon G5

113/50

- 50 dB / 113 dB SPL (2 ccm coupler)
- 64 dB / 124 dB SPL (ear simulator)

118/55

- 55 dB / 118 dB SPL (2 ccm coupler)
- 65 dB / 128 dB SPL (ear simulator)

124/65

- 65 dB / 124 dB SPL (2 ccm coupler)
- 75 dB / 135 dB SPL (ear simulator)

Battery: 10

Icon G5 Precise

113/50

- 50 dB / 113 dB SPL (2 ccm coupler)
- 60 dB / 123 dB SPL (ear simulator)

Battery: 10

Ida BT G5 | Technical Data

Type	118/55		124/65	
	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator
Output sound pressure level				
OSPL 90 at 1.6 kHz	–	119 dB SPL	–	127 dB SPL
OSPL 90 (Peak)	118 dB SPL	128 dB SPL	124 dB SPL	133 dB SPL
HFA-OSPL 90	111 dB SPL	–	119 dB SPL	–
Gain				
FOG at 1.6 kHz	–	53 dB	–	65 dB
FOG (Peak)	55 dB	65 dB	65 dB	75 dB
HFA-FOG	47 dB	–	60 dB	–
Reference test gain	34 dB	44 dB	42 dB	52 dB
Frequency, noise and directivity				
Frequency range TL 16	100-8000 Hz	110-9000 Hz	100-6300 Hz	100-6800 Hz
TL 12 8 6 4	100-7800 Hz	120-8000 Hz	100-6300 Hz	100-6800 Hz
Equivalent input noise	21 dB SPL	21 dB SPL	21 dB SPL	21 dB SPL
Total harmonic distortion at 500 / 800 / 1600 / 3200 Hz	2 / 2 / 2 / 2 %	3 / 3 / 3 / – %	3 / 3 / 2 / 2 %	5 / 7 / 3 / – %
Tinnitus noiser broadband	75 dB	–	80 dB	–
AI-DI	4.8 dB		4.8 dB	
Inductive coil sensitivity				
MASL (1 mA/m) at 1.6 kHz	–	85 dB SPL	–	98 dB SPL
HFA MASL (1 mA/m)	79 dB SPL	–	91 dB SPL	–
HFA SPLITS (left/right)	97 / 97 dB SPL	–	104 / 104 dB SPL	–
RSETS (left/right)	3 / 3 dB	–	3 / 3 dB	–
Battery				
Battery voltage	1.3 V		1.3 V	
Battery current drain	1.3 mA	1.3 mA	1.3 mA	1.3 mA
Battery life (cell zinc air) Type 312 (without streaming)	~ 100 h		~ 100 h	
Battery life (cell zinc air) Type 312 (incl. 5 h streaming)	~ 70 h		~ 70 h	
IRIL IEC 60118-13:2016 Ed. 4.0				
700-960 MHz (rating)	user		user	
1400-2000 MHz (rating)	user		user	
2000-2700 MHz (rating)	user		user	
ANSI C63.19-2011				
800-950 MHz (rating)	M4 / T4		M4 / T4	
1600-2500 MHz (rating)	M4 / T3		M4 / T3	

Please find additional information to the values on page “Further information”.

Ilea G5 | Technical Data

Type	113/50		118/55		124/65	
	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator
Output sound pressure level						
OSPL 90 at 1.6 kHz	–	118 dB SPL	–	119 dB SPL	–	127 dB SPL
OSPL 90 (Peak)	113 dB SPL	124 dB SPL	118 dB SPL	128 dB SPL	124 dB SPL	133 dB SPL
HFA-OSPL 90	108 dB SPL	–	111 dB SPL	–	119 dB SPL	–
Gain						
FOG at 1.6 kHz	–	53 dB	–	53 dB	–	65 dB
FOG (Peak)	50 dB	61 dB	55 dB	65 dB	65 dB	75 dB
HFA-FOG	45 dB	–	47 dB	–	60 dB	–
Reference test gain	31 dB	43 dB	34 dB	44 dB	42 dB	52 dB
Frequency, noise and directivity						
Frequency range TL 16 TL 12 8 6 4	100-9000 Hz 100-8000 Hz	150-9500 Hz 150-8000 Hz	100-8000 Hz 100-7800 Hz	110-9000 Hz 120-8000 Hz	100-6300 Hz 100-6300 Hz	100-6800 Hz 100-6800 Hz
Equivalent input noise	20 dB SPL	20 dB SPL	21 dB SPL	21 dB SPL	21 dB SPL	21 dB SPL
Total harmonic distortion at 500 / 800 / 1600 / 3200 Hz	3 / 3 / 3 / 3 %	4 / 5 / 5 / – %	2 / 2 / 2 / 2 %	3 / 3 / 3 / – %	3 / 3 / 2 / 2 %	5 / 7 / 3 / – %
Tinnitus noiser broadband	68 dB	–	75 dB	–	80 dB	–
AI-DI	4.8 dB		4.8 dB		4.8 dB	
Inductive coil sensitivity						
MASL (1 mA/m) at 1.6 kHz	–	74 dB SPL	–	85 dB SPL	–	98 dB SPL
HFA MASL (1 mA/m)	65 dB SPL	–	79 dB SPL	–	91 dB SPL	–
HFA SPLITS (left/right)	94 / 94 dB SPL	–	97 / 97 dB SPL	–	104 / 104 dB SPL	–
RSETS (left/right)	3 / 3 dB	–	3 / 3 dB	–	3 / 3 dB	–
Battery						
Battery voltage	1.3 V		1.3 V		1.3 V	
Battery current drain	1.3 mA	1.3 mA	1.3 mA	1.3 mA	1.3 mA	1.3 mA
Battery life (cell zinc air) Type 312	~ 100 h		~ 100 h		~ 100 h	
IRIL IEC 60118-13:2016 Ed. 4.0						
700-960 MHz (rating)	user		user		user	
1400-2000 MHz (rating)	user		user		user	
2000-2700 MHz (rating)	user		user		user	
ANSI C63.19-2011						
800-950 MHz (rating)	M4 / T4		M4 / T4		M4 / T4	
1600-2500 MHz (rating)	M4 / T3		M4 / T3		M4 / T3	

Please find additional information to the values on page "Further information".

Icon G5 | Technical Data

Type	113/50		118/55		124/65	
	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator
Output sound pressure level						
OSPL 90 at 1.6 kHz	–	116 dB SPL	–	119 dB SPL	–	127 dB SPL
OSPL 90 (Peak)	113 dB SPL	124 dB SPL	118 dB SPL	128 dB SPL	124 dB SPL	135 dB SPL
HFA-OSPL 90	108 dB SPL	–	112 dB SPL	–	119 dB SPL	–
Gain						
FOG at 1.6 kHz	–	51 dB	–	55 dB	–	66 dB
FOG (Peak)	50 dB	60 dB	55 dB	65 dB	65 dB	75 dB
HFA-FOG	45 dB	–	48 dB	–	59 dB	–
Reference test gain	32 dB	41 dB	35 dB	45 dB	42 dB	51 dB
Frequency, noise and directivity						
Frequency range TL 16 TL 12 8 6 4	100-10000 Hz 100-8100 Hz	120-10000 Hz 150-8100 Hz	100-10000 Hz 100-8000 Hz	100-10000 Hz 100-8000 Hz	100-9200 Hz 100-8100 Hz	100-9200 Hz 100-8100 Hz
Equivalent input noise	18 dB SPL	18 dB SPL	18 dB SPL	18 dB SPL	18 dB SPL	19 dB SPL
Total harmonic distortion at 500 / 800 / 1600 / 3200 Hz	3 / 3 / 2 / 1 %	4 / 5 / 4 / – %	2 / 2 / 2 / 1 %	2 / 2 / 2 / – %	2 / 2 / 1 / 1 %	3 / 4 / 2 / – %
Tinnitus noiser broadband	70 dB	–	75 dB	–	80 dB	–
AI-DI	–	–	–	–	–	–
Inductive coil sensitivity						
MASL (1 mA/m) at 1.6 kHz	–	–	–	–	–	–
HFA MASL (1 mA/m)	–	–	–	–	–	–
HFA SPLITS (left/right)	–	–	–	–	–	–
RSETS (left/right)	–	–	–	–	–	–
Battery						
Battery voltage	1.3 V		1.3 V		1.3 V	
Battery current drain	1.3 mA	1.3 mA	1.3 mA	1.3 mA	1.3 mA	1.3 mA
Battery life (cell zinc air) Type 10	~ 55 h		~ 55 h		~ 55 h	
IRIL IEC 60118-13:2016 Ed. 4.0						
700-960 MHz (rating)	user		user		user	
1400-2000 MHz (rating)	user		user		user	
2000-2700 MHz (rating)	user		user		user	
ANSI C63.19-2011						
800-950 MHz (rating)	M4		M4		M4	
1600-2500 MHz (rating)	M4		M4		M4	

Please find additional information to the values on page "Further information".

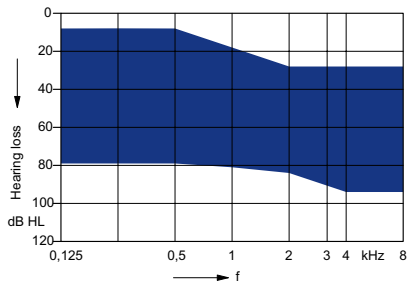
Icon G5 Precise | Technical Data

Type	113/50	
	2 ccm coupler	Ear simulator
Output sound pressure level		
OSPL 90 at 1.6 kHz	–	116 dB SPL
OSPL 90 (Peak)	113 dB SPL	123 dB SPL
HFA-OSPL 90	109 dB SPL	–
Gain		
FOG at 1.6 kHz	–	53 dB
FOG (Peak)	50 dB	60 dB
HFA-FOG	46 dB	–
Reference test gain	32 dB	41 dB
Frequency, noise and directivity		
Frequency range TL 16	100-7900 Hz	150-8900 Hz
TL 12 8 6 4	100-7900 Hz	150-8100 Hz
Equivalent input noise	21 dB SPL	21 dB SPL
Total harmonic distortion at 500 / 800 / 1600 / 3200 Hz	2 / 2 / 2 / 1 %	3 / 4 / 3 / – %
Tinnitus noiser broadband	70 dB	–
AI-DI	–	
Inductive coil sensitivity		
MASL (1 mA/m) at 1.6 kHz	–	–
HFA MASL (1 mA/m)	–	–
HFA SPLITS (left/right)	–	–
RSETS (left/right)	–	–
Battery		
Battery voltage	1.3 V	
Battery current drain	1.3 mA	1.3 mA
Battery life (cell zinc air) Type 10	~ 55 h	
IRIL IEC 60118-13:2016 Ed. 4.0		
700-960 MHz (rating)	user	
1400-2000 MHz (rating)	user	
2000-2700 MHz (rating)	user	
ANSI C63.19-2011		
800-950 MHz (rating)	M4	
1600-2500 MHz (rating)	M4	

Please find additional information to the values on page "Further information".

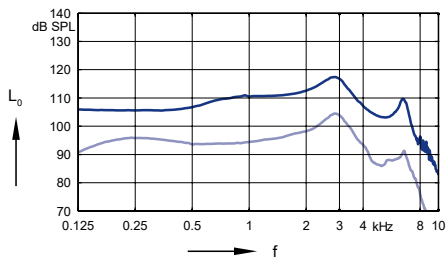
Ida BT G5 | Basic Data

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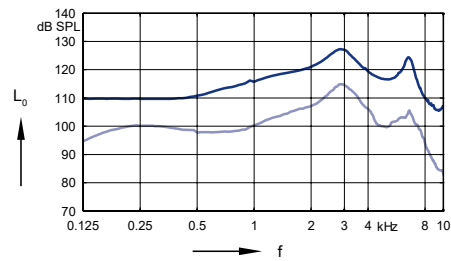
2 ccm coupler

Ear simulator



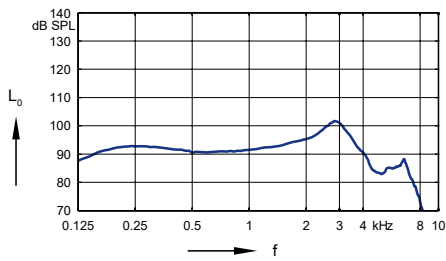
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)

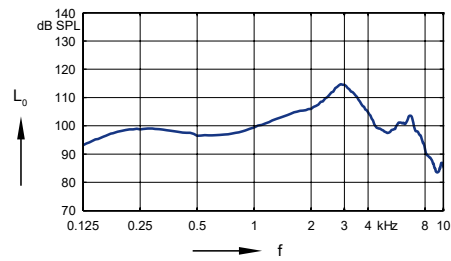


Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



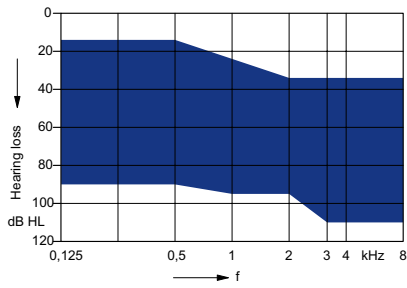
Frequency response
($L_1 = 60$ dB)



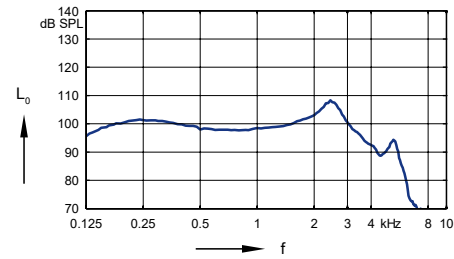
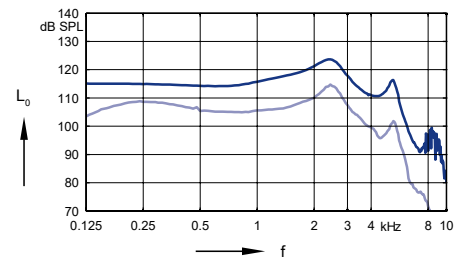
Basic acoustic response
($L_1 = 60$ dB)

Ida BT G5 | Basic Data

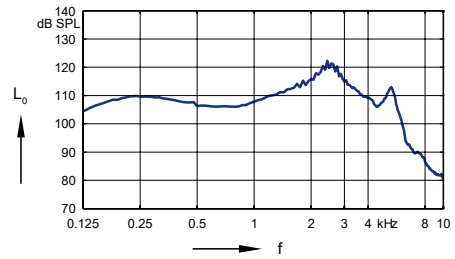
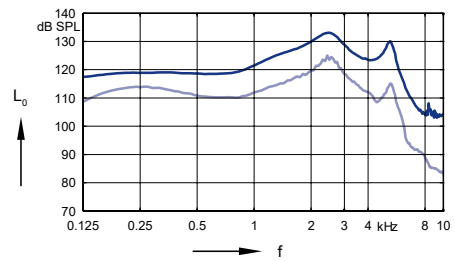
124/65



2 ccm coupler

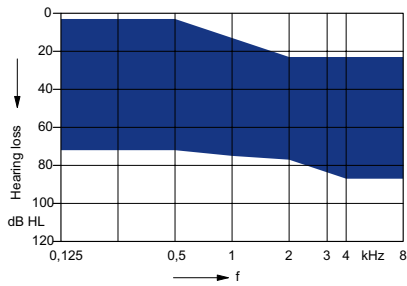


Ear simulator

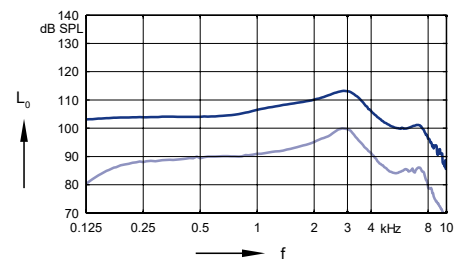


Ilea G5 | Basic Data

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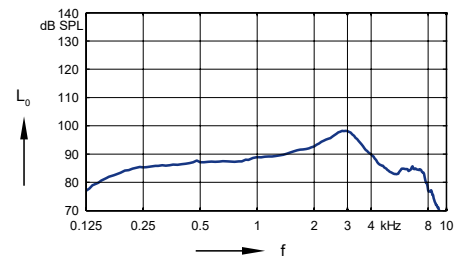


2 ccm coupler



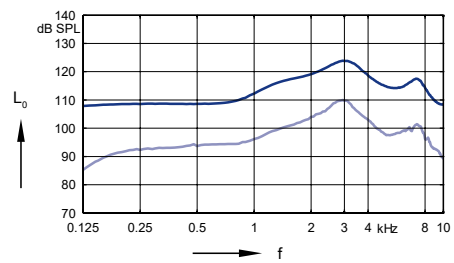
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



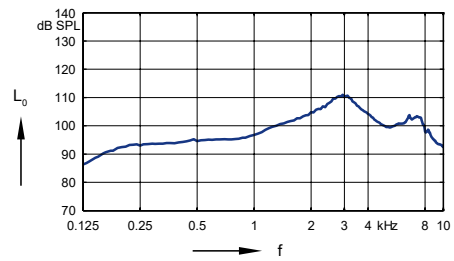
Frequency response
($L_1 = 60$ dB)

Ear simulator



Max. Output sound pressure level
($L_1 = 90$ dB)

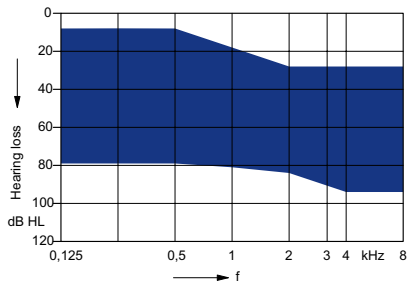
Full on gain
($L_1 = 50$ dB)



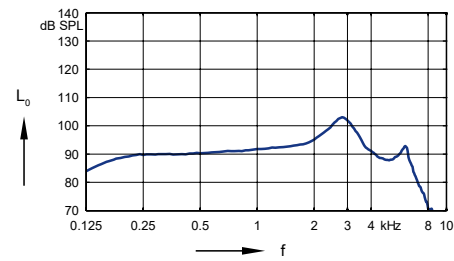
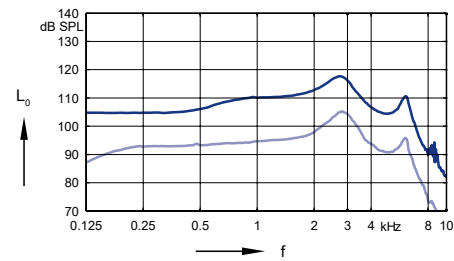
Basic acoustic response
($L_1 = 60$ dB)

Ilea G5 | Basic Data

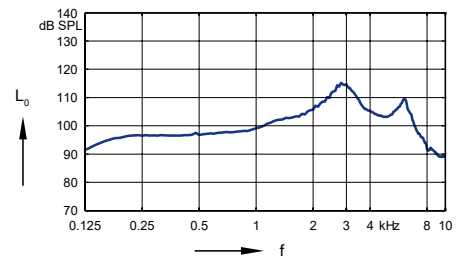
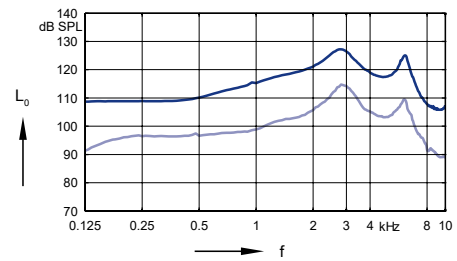
118/55



2 ccm coupler

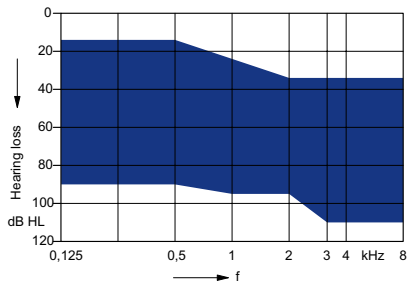


Ear simulator

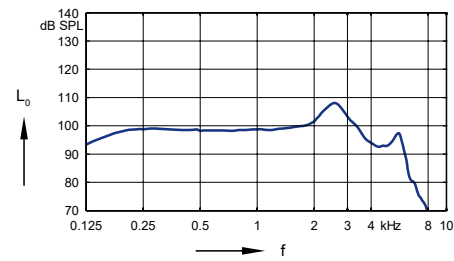
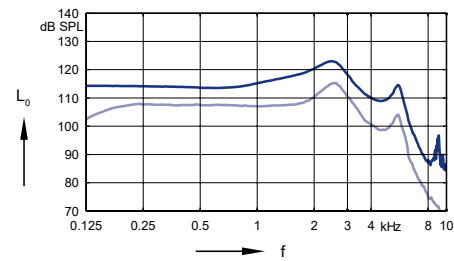


Ilea G5 | Basic Data

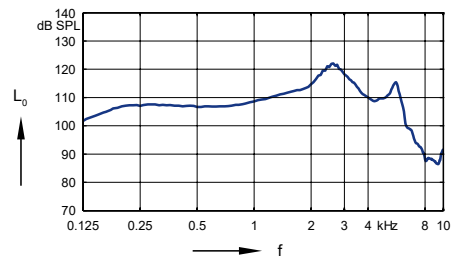
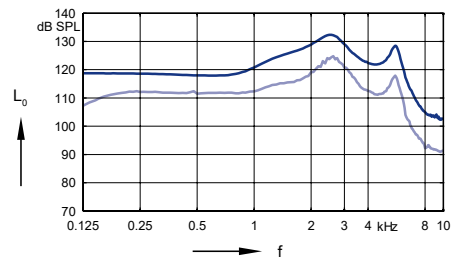
124/65



2 ccm coupler

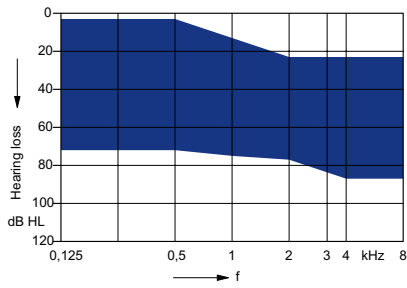


Ear simulator

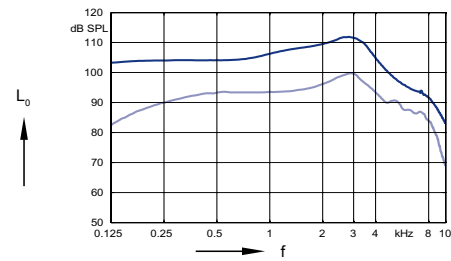


Icon G5 | Basic Data

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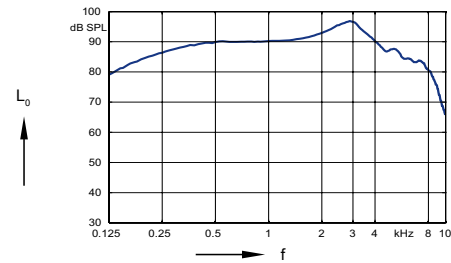


2 ccm coupler



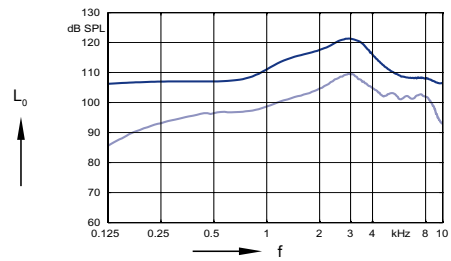
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



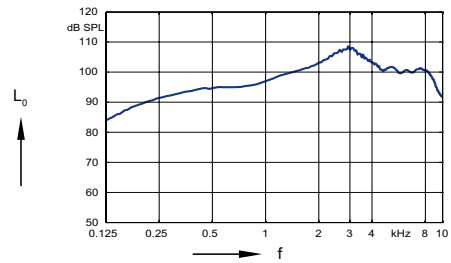
Frequency response
($L_1 = 60$ dB)

Ear simulator



Max. Output sound pressure level
($L_1 = 90$ dB)

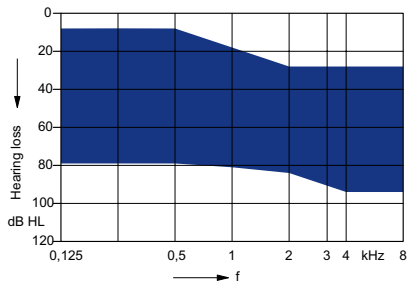
Full on gain
($L_1 = 50$ dB)



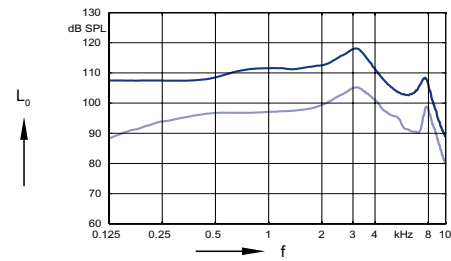
Basic acoustic response
($L_1 = 60$ dB)

Icon G5 | Basic Data

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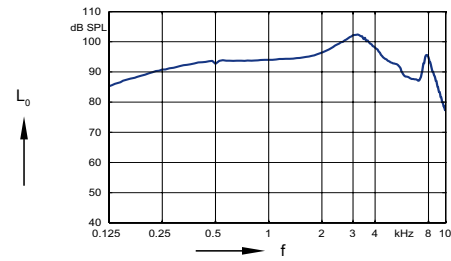


2 ccm coupler



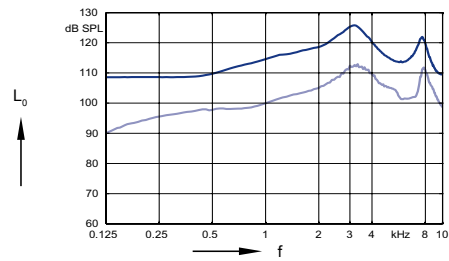
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



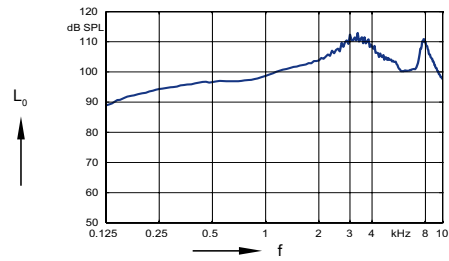
Frequency response
($L_1 = 60$ dB)

Ear simulator



Max. Output sound pressure level
($L_1 = 90$ dB)

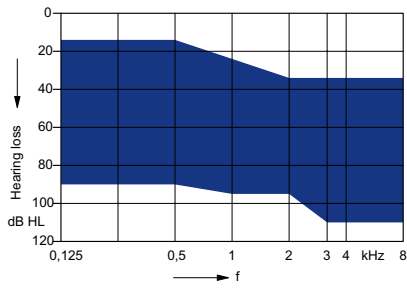
Full on gain
($L_1 = 50$ dB)



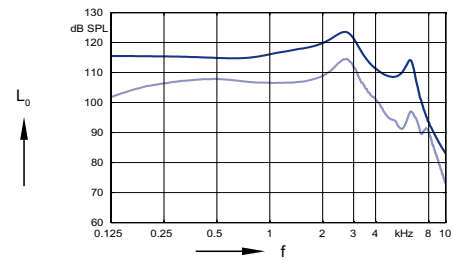
Basic acoustic response
($L_1 = 60$ dB)

Icon G5 | Basic Data

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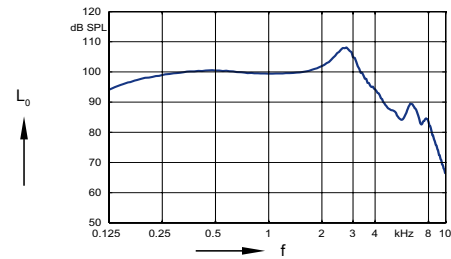


2 ccm coupler



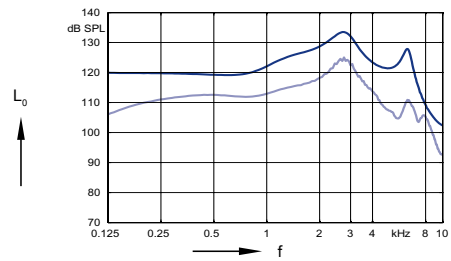
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



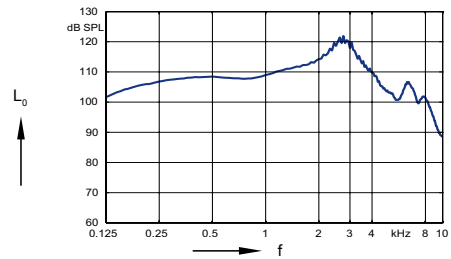
Frequency response
($L_1 = 60$ dB)

Ear simulator



Max. Output sound pressure level
($L_1 = 90$ dB)

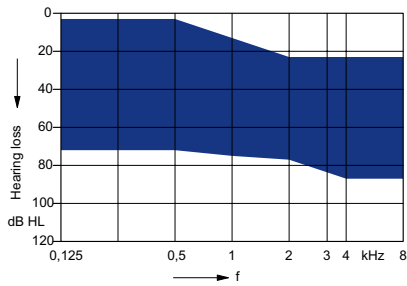
Full on gain
($L_1 = 50$ dB)



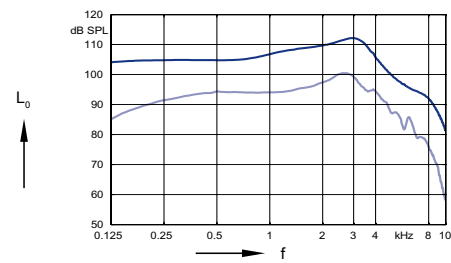
Basic acoustic response
($L_1 = 60$ dB)

Icon G5 Precise | Basic Data

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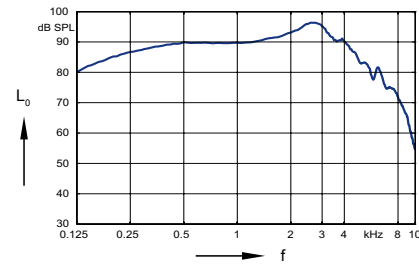


2 ccm coupler



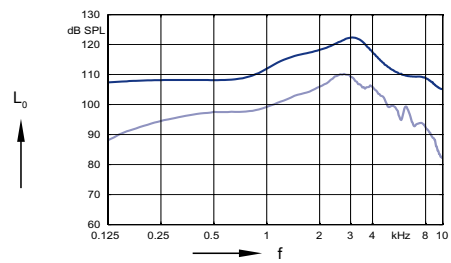
Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



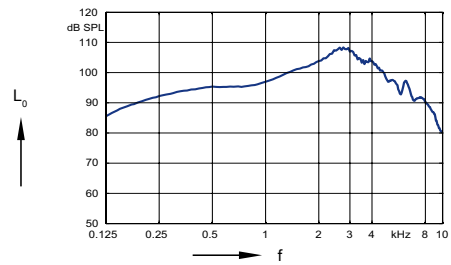
Frequency response
($L_1 = 60$ dB)

Ear simulator



Max. Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



Basic acoustic response
($L_1 = 60$ dB)

Ida BT G5 | Features and Accessories

	TL 16	TL 12	TL 8	TL 6	TL 4
Features					
Channels / Controls / Programs	48 / 20 / 6	34 / 16 / 6	34 / 12 / 6	16 / 8 / 4	16 / 8 / 4
Comformatic	●	●	●	—	—
Occlumatic	—	—	—	—	—
Direct Audio Streaming / Auto Volume	Made for iPhone, Android via Smart Mic / Auto Volume	Made for iPhone, Android via Smart Mic / Auto Volume	Made for iPhone, Android via Smart Mic / Auto Volume	Made for iPhone, Android via Smart Mic / Auto Volume	Made for iPhone, Android via Smart Mic / Auto Volume
Binaural synchronization	●	●	●	●	●
Directionality	Automatic/ Adaptive, Front / Back, Left / Right, Advanced Narrow	Automatic/ Adaptive, Front / Back, Narrow	Automatic/ Adaptive, Narrow	Automatic/ Adaptive	Adaptive
Noise Reduction	Noise Management, Impulse suppressor, Directional	Noise Management, Impulse suppressor, Directional	Noise Management, Impulse suppressor	Noise Management, Impulse suppressor	Noise Management
Wind Noise Reduction	Binaural	Binaural	Standard	Standard	—
EchoClear / dereverberation	●	—	—	—	—
HiFi functionality / Selective frequency compression	● / ●	— / ●	— / ●	— / ●	— / ●
Music	Live, Musicians, Sound carriers	Live, Musicians, Sound carriers	Standard	—	—
Tinnitus	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy	—
2earPhone	●	●	●	—	—
Acclimatic / Data Logging	Intelligent / ●	Intelligent / ●	● / ●	● / ●	● / ●
T-Coil	—	—	—	—	—
Accessories					
Smart Key	○	○	○	○	○
Smart Transmitter 2,4	○	○	○	○	○
Smart Mic	○	○	○	○	○
Audio Service App	○	○	○	○	○
CROS RIC G5	—	—	—	—	—
CROS RIC Li-Ion G5	—	—	—	—	—
CROS quiX G5	—	—	—	—	—

● available — not available ○ optional

Ilea G5 | Features and Accessories

	TL 16	TL 12	TL 8	TL 6	TL 4
Features					
Channels / Controls / Programs	48 / 20 / 6	34 / 16 / 6	34 / 12 / 6	16 / 8 / 4	16 / 8 / 4
Comformatic	●	●	●	—	—
Occlumatic	—	—	—	—	—
Direct Audio Streaming / Auto Volume	—	—	—	—	—
Binaural synchronization	●	●	●	●	●
Directionality (2 Mic)	Automatic/ Adaptive, Front / Back, Left / Right ¹⁾ , Advanced Narrow ¹⁾	Automatic/ Adaptive, Front / Back, Narrow ¹⁾	Automatic/ Adaptive, Narrow ¹⁾	Automatic/ Adaptive	Adaptive
Directionality (1 Mic) ¹⁾	Automatic/ Adaptive	Automatic/ Adaptive	Automatic/ Adaptive	—	—
Noise Reduction	Noise Management, Impulse suppressor, Directional ²⁾	Noise Management, Impulse suppressor, Directional ²⁾	Noise Management, Impulse suppressor	Noise Management, Impulse suppressor	Noise Management
Wind Noise Reduction	Standard	Standard	Standard	Standard	—
EchoClear / dereverberation	●	—	—	—	—
HiFi functionality / Selective frequency compression	● / ●	— / ●	— / ●	— / ●	— / ●
Music	Live, Musicians, Sound carriers	Live, Musicians, Sound carriers	Standard	—	—
Tinnitus	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy	—
ZearPhone ¹⁾	●	●	●	—	—
Acclimatic / Data Logging	Intelligent / ●	Intelligent / ●	● / ●	● / ●	● / ●
T-Coil	○	○	○	○	○
Accessories					
Smart Key	○	○	○	○	○
Smart Transmitter 2,4	—	—	—	—	—
Smart Mic	—	—	—	—	—
Audio Service App	○	○	○	○	○
CROS RIC G5	—	—	—	—	—
CROS RIC Li-Ion G5	—	—	—	—	—
CROS quiX G5	○	○	○	—	—

¹⁾ Valid for models with wireless functionality

²⁾ only in 2-microphone version

● available — not available ○ optional

Icon G5 / Icon G5 Precise | Features and Accessories

	TL 16	TL 12	TL 8	TL 6	TL 4
Features					
Channels / Controls / Programs	48 / 20 / 6	34 / 16 / 6	34 / 12 / 6	16 / 8 / 4	16 / 8 / 4
Comformatic	●	●	●	—	—
Occlumatic	—	—	—	—	—
Direct Audio Streaming / Auto Volume	—	—	—	—	—
Binaural synchronization	●	●	●	●	●
Directionality ¹⁾	Automatic/ Adaptive	Automatic/ Adaptive	Automatic/ Adaptive	—	—
Noise Reduction	Noise Management, Impulse suppressor	Noise Management, Impulse suppressor	Noise Management, Impulse suppressor	Noise Management, Impulse suppressor	Noise Management
Wind Noise Reduction	Standard	Standard	Standard	Standard	—
EchoClear / dereverberation	●	—	—	—	—
HiFi functionality / Selective frequency compression	● / ●	— / ●	— / ●	— / ●	— / ●
Music	Live, Musicians, Sound carriers	Live, Musicians, Sound carriers	Standard	—	—
Tinnitus	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy, Notch Therapy	Sound Therapy	—
2earPhone ¹⁾	●	●	●	—	—
Acclimatic / Data Logging	Intelligent / ●	Intelligent / ●	● / ●	● / ●	● / ●
T-Coil	—	—	—	—	—
Accessories					
Smart Key	○	○	○	○	○
Smart Transmitter 2,4	—	—	—	—	—
Smart Mic	—	—	—	—	—
Audio Service App	○	○	○	○	○
CROS RIC G5	—	—	—	—	—
CROS RIC Li-Ion G5	—	—	—	—	—
CROS quiX G5	○	○	○	—	—

¹⁾ Valid for models with wireless functionality

● available — not available ○ optional

Further information

Abbreviations

The following abbreviations are used in this datasheet:

OSPL	Output Sound Pressure Level
HFA	High Frequency Average
FOG	Full-On Gain
MASL	Magneto Acoustical Sensitivity Level
SPLITS	Coupler SPL for an Inductive Telephone Simulator
RSETS	Relative Equivalent Telephone Sensitivity
SPLIV	SPL In a Vertical magnetic field
AI-DI	Articulation Index - Directivity Index
IRIL	Input Related Interference Level
RTF	Reference Test Frequency

Standards and additional information

- ▶ All measurements with the 2 ccm coupler were performed according to ANSI S3.22-2014 and IEC 60118-0:2015 if applicable.
- ▶ All measurements with an ear simulator were performed according to IEC 118-0/A1:1994 and to DIN 45605 (frequency range) if applicable.
- ▶ Curves and figures representing FOG are measured with 20 dB reduction and 70 dB SPL input level.
- ▶ Figures representing Equivalent Input Noise incorporate a moderate expansion.
- ▶ Tinnitus noiser measurement conditions: all tinnitus single frequency sliders in max position, master volume slider in default position (0 dB) and local volume control in default position.
- ▶ Inductive coil sensitivity values, inductive response curves and T ratings apply for instruments with telecoil only.
- ▶ The current consumption is measured in reference test setting (RTS) according to the applicable standards. Due to the settling behaviour of hearing instruments supporting RF (radio frequency), the battery current is measured 3 minutes after turning on (note: no pairing)
- ▶ The battery runtime is based on first fit settings using 60 % of the fitting range and an ISTS (International Speech Test Signal) input signal at 65 dB SPL (note: pairing established). The actual battery runtime is determined by battery quality, hearing loss, sound environment, usage and activated feature set. Regarding RF usage (Bluetooth streaming) two different conditions are considered.
- ▶ Extended bandwidth up to 10 kHz for TL 16 devices only.



“Made for iPod”, “Made for iPhone”, and “Made for iPad” mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice. The required features should therefore be specified in each individual case at the time of conclusion of the respective contract.

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0123

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WARNING

Choking hazard posed by small parts.

- ▶ This instrument is not intended for the fitting of infants, children under 3 years or persons of mental incapacity.



WARNING

Instrument has an output sound pressure level of 132 dB SPL or more. Risk of impairing the residual hearing of the user.

- ▶ Take special care when fitting this instrument.