Life sounds brilliant.

Prompt Click

Technical Data

ITC

- 65 dB / 127 dB SPL (ear simulator)
- 55 dB / 116 dB SPL (2 ccm coupler)

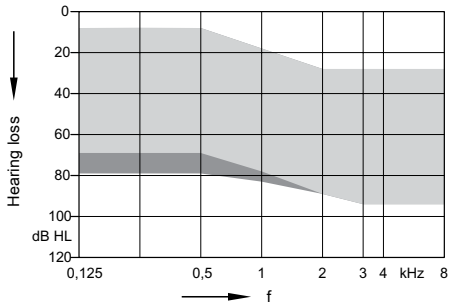
CIC

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

Prompt Click | Technical Data

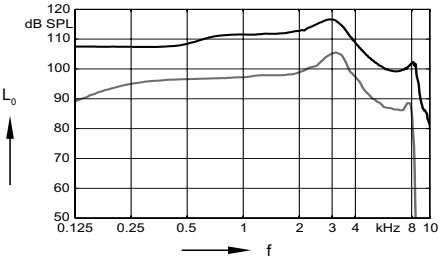
Type	ITC		CIC	
	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator
Output sound pressure level				
at 1.6 kHz	–	121 dB SPL	–	118 dB SPL
Peak	116 dB SPL	127 dB SPL	113 dB SPL	124 dB SPL
HFA-OSPL 90	112 dB SPL	–	109 dB SPL	–
Gain				
Full on gain (FOG) at 1.6 kHz	–	55 dB	–	53 dB
Full on gain (Peak)	55 dB	65 dB	50 dB	61 dB
HFA-FOG	49 dB	–	46 dB	–
Reference test gain	35 dB	45 dB	33 dB	43 dB
Frequency, noise and directivity				
Frequency range	100-8100 Hz	120-8100 Hz	100-7800 Hz	130-8000 Hz
Equivalent input noise	21 dB SPL	22 dB SPL	21 dB SPL	21 dB SPL
Total harmonic distortion at 500 / 800 / 1600 Hz	2 / 2 / 1 %	3 / 4 / 5 %	3 / 3 / 2 %	5 / 6 / 4 %
Tinnitus noiser broadband	–	–	–	–
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	
Battery current drain	1.0 mA		1.1 mA	
Battery life (cell zinc air)	~120 h		~60 h	
Battery life (rechargeable)	–		–	
IRIL IEC 118-13:2004 (bystander)				
800-960 MHz	<-6 dB SPL		<-6 dB SPL	
1400-2000 MHz	<-24 dB SPL		<-24 dB SPL	
ANSI C63.19	M4		M4	

Prompt Click ITC | Basic Data



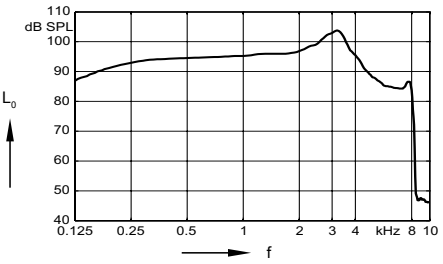
Vented Click Sleeves
\+
Closed Click Sleeves

2 ccm coupler



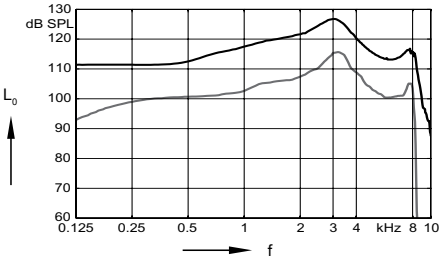
Output sound pressure level (L_I = 90 dB)

Full on gain (L_I = 50 dB)



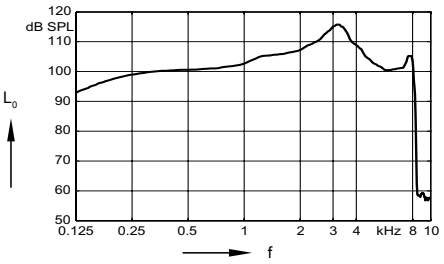
Frequency response (L_I = 60 dB)

Ear simulator



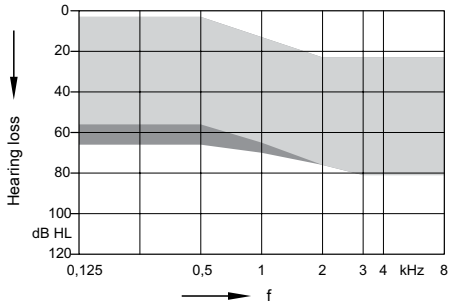
Output sound pressure level (L_I = 90 dB)

Full on gain (L_I = 50 dB)



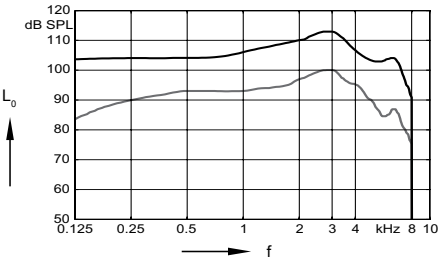
Basic acoustic response (L_I = 60 dB)

Prompt Click CIC | Basic Data



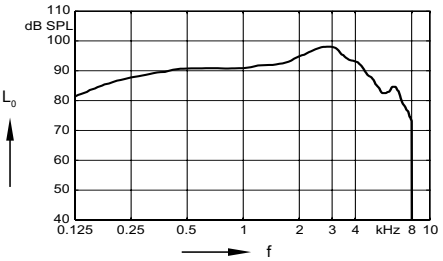
Vented Click Sleeves
\+
Closed Click Sleeves

2 ccm coupler



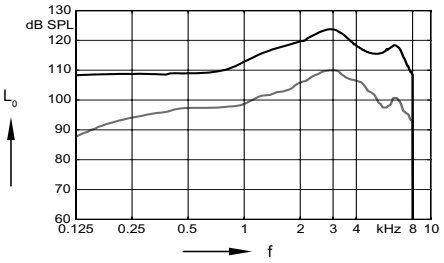
Output sound pressure level (L_I = 90 dB)

Full on gain (L_I = 50 dB)



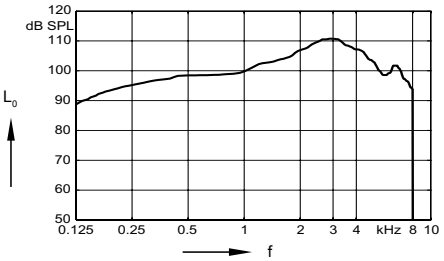
Frequency response (L_I = 60 dB)

Ear simulator



Output sound pressure level (L_I = 90 dB)

Full on gain (L_I = 50 dB)



Basic acoustic response (L_I = 60 dB)

Prompt Click | Features and Accessories

	ITC	CIC
Audiology		
Signal processing (channels) **/ Gain/MPO** (handles)	8 / 4	8 / 4
Hearing programs	4	4
SpeechMaster	—	—
HD Music (presets)	—	—
TwinPhone[1)]	—	
EchoShield	—	—
Wireless CROS/BICROS[2)]	—	—
Directionality (channels)	—	—
Narrow Directionality[1)]	—	—
Directional microphone	—	—
Spatial SpeechFocus[1)]	—	—
SpeechFocus	—	—
TruEar™	—	—
Frequency compression	—	—
Extended bandwidth	—	—
Feedback cancellation	●	●
eWindScreen binaural[1)]	—	—
eWindScreen™ (steps)	—	—
Noise Reduction (channels / steps)	—	—
Speech and noise management (steps)	on / off	on / off
SoundSmoothing™ (steps)	—	—
Directional speech enhancement (steps)	—	—
Adaptive streaming volume[3)]	—	—
SoundBrilliance™ [3)]	—	—
Sound equalizer (classes)	—	—
Spatial Configurator[1)]	—	—
Span[4)]	—	—
Direction[5)]	—	—
SoundBalance	—	—
Fitting		
Insitugram	●	●
Learning (classes) **/ Data logging**	— / ●	— / ●
Acclimatization manager	—	—
Tinnitus		
Tinnitus noiser		
Static therapy signal (handles / presets)	—	—
Ocean Waves therapy signal (presets)	—	—

Prompt Click | Features and Accessories

	ITC	CIC
Style Specific Features		
Ingress Protection Rating	—	—
Telecoil	—	—
AutoPhone™	—	—
Charging contacts	—	—
Battery Size	312	10
Battery door on/off function	●	●
Nanocoated housing	—	—
e2e wireless™ 3.0	—	—
Audio streaming	—	—
User controls coupling via e2e	—	—
Wireless programming via ConnexxLink™	—	—
Instrument configurations		
Flat cover	—	—
Volume wheel	—	—
Push button	●	—
Rocker switch	—	—
Color conversion kit	—	—
Battery door – direct audio input	—	—
Battery door – child lock	—	—
Programming Accessories		
ConnexxLink	—	—
Flex connector	●	●
Accessories		
miniPocket	○	○
CROS Pure	—	—
eCharger	—	—
easyPocket™	—	—
easyTek	—	—
TV Transmitter (req. easyTek)	—	—
Transmitter (req. easyTek)	—	—
VoiceLink™ (req. easyTek)	—	—
App		
easyTek App (req. easyTek)	—	—
touchControl App	○	○

● available ■■■■■ highest feature performance ○ optional — not available

[1] req. bilateral fitting and e2e™ 3.0
[2] req. CROS Pure accessory
[3] streaming only, req. easyTek™
[4] req. easyTek & easyTek App, touchControl App or rocker switch
[5] req. easyTek & easyTek App or touchControl App

Notes

Abbreviations and Standards

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
AI-DI	Articulation Index - Directivity Index
IRIL	Input Related Interference Level
RTF	Reference Test Frequency

Standards

- ▶ All measurements with the 2 ccm coupler were performed according to ANSI S3.22-2009 and IEC 60118-7:2005 if applicable.
- ▶ All measurements with an ear simulator were performed according to IEC 118-0/A1 and to DIN 45605 (frequency range) if applicable.
- ▶ 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.

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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 and persons of mental incapacity.

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