

Prompt Click

Technical Data



ITC

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

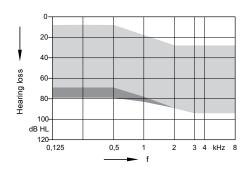
CIC

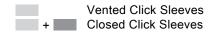
- 61 dB / 124 dB SPL (ear simulator)
- 50 dB / 113 dB SPL (2 ccm coupler)

Prompt Click | Technical Data

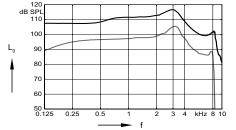
Туре	ITC		CIC	
	2 ccm coupler	Ear simulator	2 ccm coupler	Ear simulator
Output sound pressure level				
at 1.6 kHz	_	121 dB SPL	_	118 dB SPL
Peak	116 dB SPL	127 dB SPL	113 dB SPL	124 dB SPL
HFA-OSPL 90	112 dB SPL	_	109 dB SPL	_
Gain				
Full on gain (FOG) at 1.6 kHz		55 dB	_	53 dB
Full on gain (Peak)	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





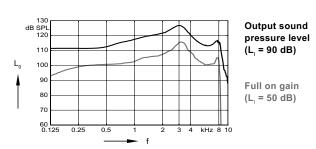
2 ccm coupler

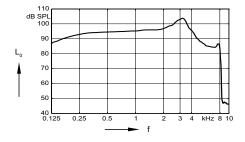


Output sound pressure level (L_i = 90 dB)

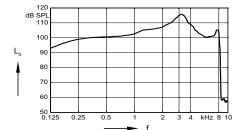
Full on gain (L = 50 dB)

Ear simulator



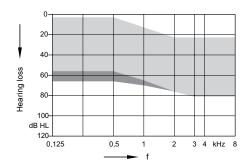


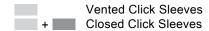
Frequency response $(L_1 = 60 \text{ dB})$



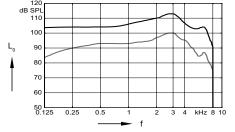
Basic acoustic response (L_i = 60 dB)

Prompt Click CIC | Basic Data





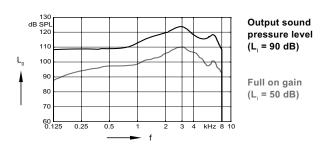
2 ccm coupler

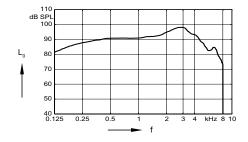


Output sound pressure level (L = 90 dB)

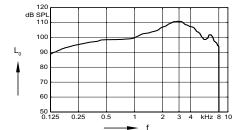
Full on gain (L = 50 dB)

Ear simulator





Frequency response $(L_1 = 60 \text{ dB})$



Basic acoustic response $(L_1 = 60 \text{ dB})$

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 binaural¹)	_	_
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	0	\circ
CROS Pure	_	_
eCharger	_	_
easyPocket™	_	_
easyTek	_	_
TV Transmitter (req. easyTek)	_	_
Transmitter (req. easyTek)	_	_
VoiceLink™ (req. easyTek)	_	_
Арр		
easyTek App (req. easyTek)	_	_
touchControl App	0	\circ

lacktriangle available lacktriangle highest feature performance lacktriangle optional lacktriangle not available

 $^{^{\}text{1)}}$ req. bilateral fitting and e2e $^{\text{TM}}$ 3.0

²⁾ req. CROS Pure accessory

 $^{^{\}scriptscriptstyle{(3)}}$ streaming only, req. easyTek $^{\scriptscriptstyle{TM}}$

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

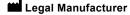
IRIL Input Related Interference Level

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.

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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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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