

CIC / mini canal, battery size 10 (for fitting range, product details and available options, please see "Una Technical Product overview" or visit www.phonak.com/professional)

Unless otherwise specified, all data obtained are measured with a 5 mm tubing and in iPFG measurement settings.

Note: Measurements with pure tones of a digital hearing instrument can result in a wavy frequency response. This is an artifact resulting from the use of a narrowband input signal and does not reflect the actual performance with naturally occurring broadband input signals.

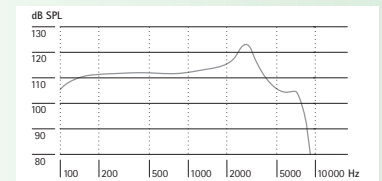
Ear simulator data

EN / IEC 60118 and IEC 60711

Output sound pressure level

Maximum 1600 Hz
123 dB SPL 114 dB SPL

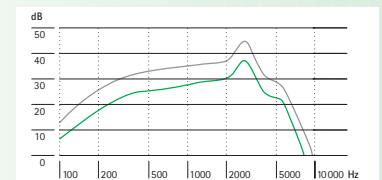
— Full-on gain
(Input 90 dB SPL)



Acoustic gain

Maximum 1600 Hz RTG (FOG -7 dB)
45 dB 36 dB 29 dB

— Full-on gain
(Input 50 dB SPL)
— Reference test gain
(Input 60 dB SPL)



Frequency range (DIN 45605) 150 Hz – 6500 Hz

Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	2.0%	1.5%	1.5%

Battery current	Quiescent	Working
	0.8 mA	0.9 mA

Equivalent input noise level 19 dB SPL

Dynamic data

Compression	Attack time	Recovery time
	1 ms	10 ms

Una™ CIC / MC

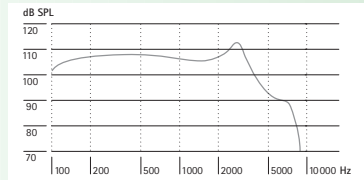
2 cm³ coupler data

ANSI S3.22-1996

Output sound pressure level

Nominal	Maximum	HFA
113 dB SPL	116 dB SPL	107 dB SPL

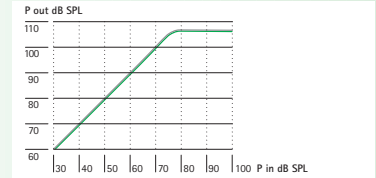
— Full-on gain
(Input 90 dB SPL)



2 cm³ coupler data

Input / Output characteristics at 2000 Hz

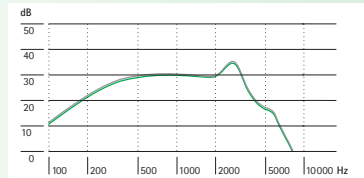
— Full-on gain
— Reference test gain



Acoustic gain

Maximum	HFA	RTG
35 dB	31 dB	31 dB

— Full-on gain
(Input 50 dB SPL)
— Reference test gain
(Input 60 dB SPL)



Frequency range	<100 Hz – 6400 Hz		
Total harmonic distortion	500 Hz	800 Hz	1600 Hz
	1.5%	1.0%	1.0%
	Battery current		
	Quiescent	Working	
	0.8 mA	0.9 mA	
Equivalent input noise level	19 dB SPL		

Dynamic data

Compression	Attack time	Recovery time
	1 ms	10 ms