

Vista D P Li

Vista D 950 P Li, Vista D 750 P Li, Vista D 550 P Li, Vista D 350 P Li

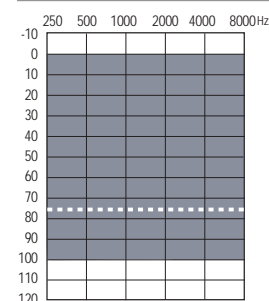
Lithium-ion behind-the-ear (BTE) direct connectivity hearing instrument series



Vista D P Li

Soundscape Manager		950	750	550	350	
Environmental classification	Auto Sound Control 3.0	•	•	•	•	
	Total listening environments	7	6	4	2	
	Conversation in a crowd	•				
	Conversation in a small group	•	•			
	Music	•	•			
	Quiet	•	•	•		
	Noise	•	•	•		
	Conversation in quiet	•	•	•	•	
	Conversation in noise	•	•	•	•	
	Total streaming environments	2	2	2	2	
	Media Control speech	•	•	•	•	
	Media Control music	•	•	•	•	
	Sound optimization	Sound Director	•	•	•	•
		Speech intensifier	•	•	•	•
Noise reduction		•	•	•	•	
Microphone features		•	•	•	•	
Localization	Sound Mapping	•	•	•		
	Personalized	•				
	Pinna Effect	•	•	•	•	
Performance in challenging environments	Speech Target Pro	•				
	Speech Finder	•	•			
	Speech Lock	•				
	Speech Mapping	•				
Fine-tuning channels	Speech Target 2		•			
		20	16	12	8	

Fitting guides



-- Slim tube (power dome)

Available in all technology levels

Sound suite

- > Pulse protector 2
- > Wind control
- > Feedback manager
- > Natural Sound

Ease and convenience

- > Made For All direct connectivity
- > Rechargeable
- > TV Connector
- > Wireless synchronization
- > Binaural Phone*

Fitting

- > New first fit approach
- > Automatic Adaptation Manager
- > Frequency compression 2
- > Tinnitus masker
- > Music equalizer
- > Manual programs
- > IntelliVent

Innovations

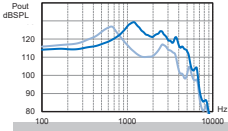
- > Vista:trial
- > Vista:upgrade
- > Capture all

Vista D P Li is rated IP 68

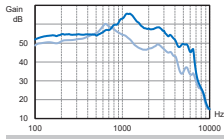
Not all technology levels are available in all markets.

*Not available with 350

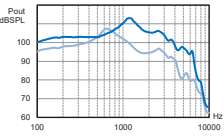
ANSI 3.22 2014/IEC 60118-0: 2015 2cc coupler technical data



OSPL ₉₀		
Maximum (dB SPL)	130	127
HFA - OSPL ₉₀ (dB SPL)	125	115



Full on gain (input 50 dB SPL)		
Maximum (dB)	66	60
HFA - FOG (dB)	60	50



Reference test setting (RTS)		
Frequency range (Hz)	100 - 6800	100 - 7000
Reference test gain (dB)	48	38
Typical battery life (h) *	18	18
Equivalent input noise at RTS (dB SPL)	19	19
Total harmonic distortion at 500 Hz/800 Hz/1600 Hz/3200 Hz (%)	4.0/3.0/2.0/1.0	1.0/1.0/2.0/1.0

Electromagnetic compatibility		
EMC immunity by ANSI c63.19-2011 EMC, omni	M4	M4

Legend

- Earhook
- Slim Tube

Test conditions

Lithium-Ion rechargeable battery; Source: voltage 3.8 V
 * Typical operating time of the rechargeable battery is based upon a combination of bluetooth streaming and regular hearing instrument usage.
 The measurements obtained with a closed configuration using an HA-1 coupler (ANSI-3.7-1995).
 The hearing instrument set to Aura:fit test settings. LLE is applied at an approximate level of 35 dB SPL.
 Domes should never be fit on patients with perforated eardrums, exposed middle ear cavities, or surgically altered ear canals. In the case of such a condition, we recommend use of a customized earmold.
 We reserve the right to change specification data without notice as improvements are introduced.