



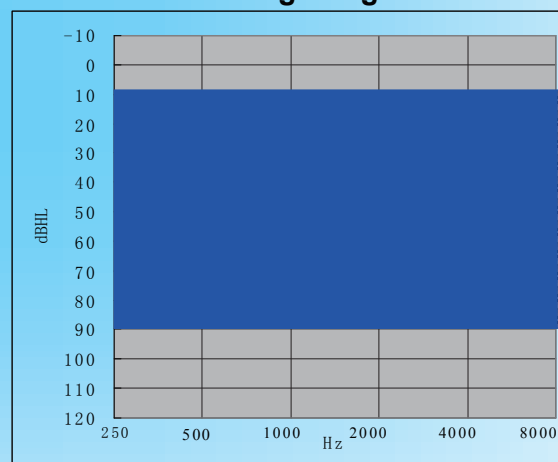
Model	Aurale ITC			Style	ITC
Fitting Range	Mild to severe hearing loss				
Channels	10				
Bands	15				
Matrix	118/50/X				
Battery	312	Current Consumption	< 1 mA		

F U N C T I O N	• WDRC • Feedback suppression • Dual time constants • Low Level Expansion • Multi-memory • Noise attenuation algorithm • Adjustable noise reduction • Multi TK fitting	Manual Volume Control	Yes
		Programmable Parameters	• Gain at each channel • TK at each channel • MPO at each channel • MPO TK at each channel • Frequency Shaping • LLE at each channel • NAA 1/2/OFF

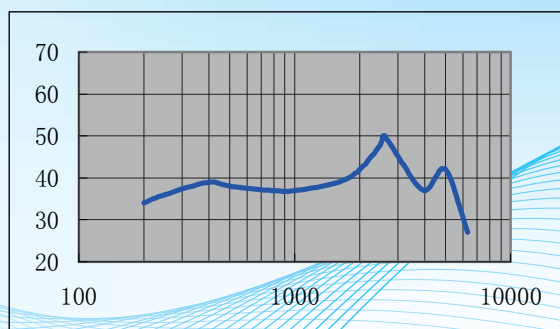
ANSI S3.22-1996 Technical Data

Frequency Range		200-7500 Hz	
Peak Gain		50 dB	
Peak Output		118 dB	
Reference Test Gain		40 dB	
HFA Output		115 dB	
HFA Gain		48 dB	
Equivalent Input Noise		<25 dB	
THD		Typical	
	500 Hz	1 %	< 5%
	800 Hz	1 %	< 5%
	1600 Hz	1 %	< 5%
SLOW	Attack Time	50 ms	
	Release Time	500 ms	
FAST	Attack Time	5 ms	
	Release Time	20 ms	

Fitting Range



Gain Curve



OSPL90 Curve

