Beltone **Rely**™

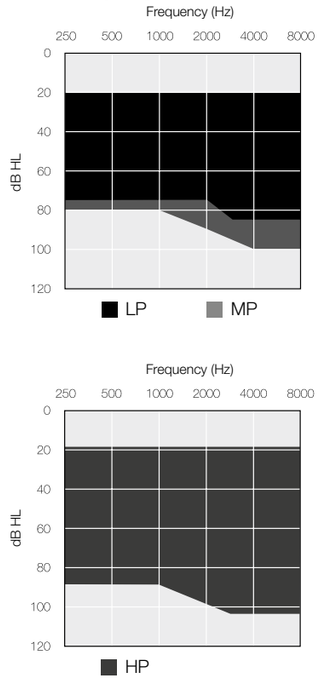


CIC

Model	RLY4CIC-W	RLY3CIC-W
Device Configurations		
Battery size	10A Zinc-Air	
Receiver power levels	LP, MP & HP	
Control option	Push Button *	
Audiological Features		
Curvilinear Rapid (WDRC)	12	8
Environmental Classifier	●	●
Feedback Eraser with WhistleStop	●	●
AFX Music Mode	●	
Sound Cleaner	●	●
Impulse Noise Reduction	●	
Silencer	●	●
Synchronised Satisfy	●	●
Tinnitus Breaker Pro	●	●
Functional Features		
Synchronised Push Button *	●	●
Delayed activation	●	●
Auto phone	●	●
Comfort Phone	●	●
Direct audio streaming (MFi, Android™ **)	●	●
Beltone Direct TV Link 2, myPAL Pro and Micro, Phone Link 2, Remote Control & Remote Control 2	●	●
Beltone HearMax™ app	●	●
Beltone Remote Care		
Remote Fine Tuning	●	●
Remote Care Live	●	●
Remote Firmware Updates	●	●
Fitting Features		
Fitting Software Beltone Solus Max™ 1.10 or higher	●	●
Fully Flexible Programs	4	4
Safeguard Feedback Control	●	●
Satisfaction Journal	●	●
Wireless Fitting with Noahlink Wireless	●	●

* Also including functionality for sychronized Push Button Volume Control.
** Compatible with Android smartphones that support direct Android streaming to hearing aids.

Fitting range



Made for iPhone | iPad | iPod

Works with android

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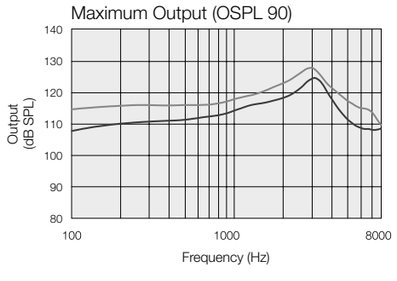
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Technical Specifications

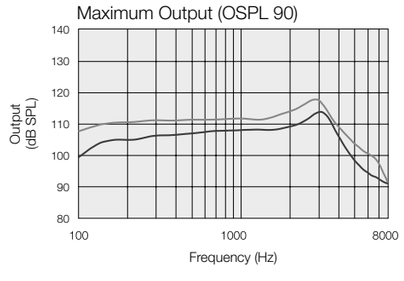
		LP		MP		
		IEC 60118-0: 1983_AMD1:1994 IEC 60118-0:2015(*) IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler	IEC 60118-0: 1983_AMD1:1994 IEC 60118-0:2015(*) IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler	
Reference test gain (60 dB SPL input)	1600 Hz/HFA	33	32	40	37	dB
Full-on gain (50 dB SPL input)	Max. 1600 Hz/HFA	49 43	40 37	59 51	50 45	dB
Maximum output (90 dB SPL input)	Max. 1600 Hz/HFA	124 117	114 109	128 121	118 114	dB SPL
Total harmonic distortion	500 Hz 800 Hz 1600 Hz 3200 Hz	0.5 0.5 0.5 -	0.4 0.5 0.7 0.1	0.7 1.1 0.8 -	0.8 0.9 1.0 0.3	%
Equivalent input noise, w/o Noise reduction		22	22	25	24	dB SPL
1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	10	10	11	11	dB SPL
Frequency range IEC 60118-0: 2015		100-8170*	100-7230	100-8250*	100-7970	Hz
Current Drain (Quiescent / Operating)		1.12/1.14	1.12/1.22	1.10/1.13	1.10/1.30	mA
Weight of hering aid		1.62 / 0.06		1.78 / 0.06		gram/oz

* Measured according to IEC 60118-0:2015, with 711-Ear simulator coupler.

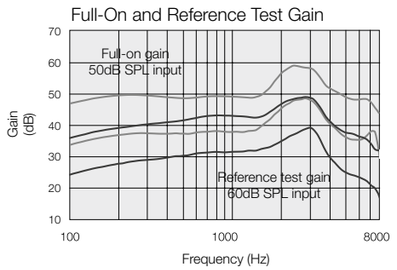
IEC 60118-0: 1983_AMD1:1994
IEC 711 Ear Simulator

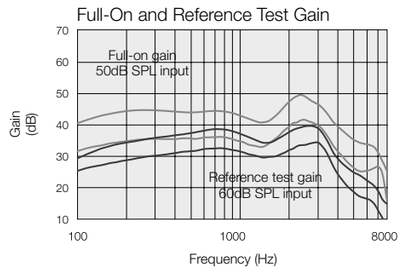


ANSI S3.22-2014
IEC 60118-0:2015
JIS C 5512: 2015
2cc coupler



LP
MP





Patents pend

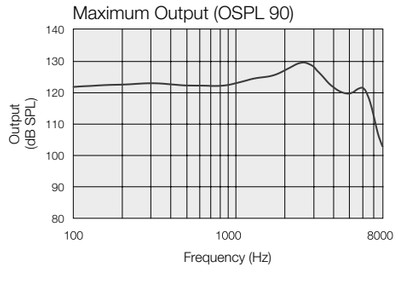
All specifications are subject to change without notice

Technical Specifications

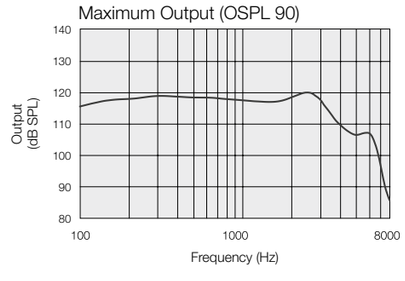
		HP	
		IEC 60118-0: 1983_AMD1:1994 IEC 60118-0:2015(*) IEC 711 Ear simulator	ANSI S3.22-2014 IEC 60118-0:2015 JIS C 5512: 2015 2cc coupler
Reference test gain (60 dB SPL input)	1600 Hz/HFA	47	42
Full-on gain (50 dB SPL input)	Max. 1600 Hz/HFA	69 58	60 53
Maximum output (90 dB SPL input)	Max. 1600 Hz/HFA	130 125	120 118
Total harmonic distortion	500 Hz 800 Hz 1600 Hz 3200 Hz	0.5 1.0 0.8 -	0.4 0.8 0.3 0.2
Equivalent input noise, w/o Noise reduction		25	23
1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	11	11
Frequency range IEC 60118-0: 2015		100-7370*	100-6790
Current Drain (Quiescent / Operating)		1.17/1.20	1.17/1.24
Weight of hering aid		1.82 / 0.06	

* Measured according to IEC 60118-0:2015, with 711-Ear simulator coupler.

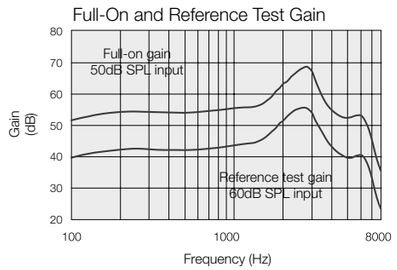
IEC 60118-0: 1983_AMD1:1994
IEC 711 Ear Simulator

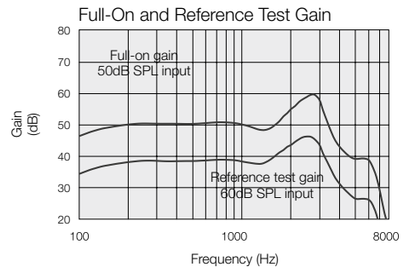


ANSI S3.22-2014
IEC 60118-0:2015
JIS C 5512: 2015
2cc coupler



HP





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