

Reach iX-CIC Li 80

Receiver-in-Canal Hearing Instrument

All data specified were determined under test conditions which comply with the Specifications of Hearing Aid Characteristics ANSI S3.22-2014.

Hearing aid test settings according to the test mode, selectable from the Connexx' fitting menu, configures the instrument for full-on gain, no compression and all adaptive signal analysis and processing turned off.

- Battery life stated is measured at 65 dB input and reference test gain.
- Actual battery life depends on the output level.

Standard ANSI S3.22-2014		2 ccm coupler
Output	OSPL 90 (Peak)	114 dB SPL
	HFA-OSPL 90	108 dB SPL
Gain	FOG (peak)	50 dB
	HFA-FOG	45 dB
	Reference test gain	31 dB
Frequency range	Low frequency range	100 Hz
	High frequency range	9100 Hz
Total harmonic distortion	500 Hz	2%
	800 Hz	3%
	1600 Hz	2%
	3200 Hz	1%
Equivalent input noise		16 dB SPL
Latency		< 15 ms
Battery runtime		up to 28 h



ANSI S3.22-2014

2 ccm coupler

