MoxiTM Jump R T Powered by Discover Next

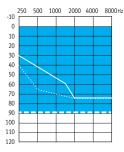
DX Moxi Jump R T 9, DX Moxi Jump R T 7, DX Moxi Jump R T 5, DX Moxi Jump R T 3 Lithium-ion receiver in canal (RIC) direct connectivity hearing instrument series



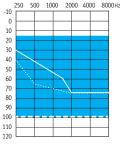
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S receiver



M receiver



P receiver

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120										
UP receiver										
0. 1000.70.										
Open demolean demo										

Open dome/cap dome
Vented dome
Power dome or
sleeve mold

SoundCore Discover Next 9 Discover Next 7 Discover Next 5 Discover Next 3 SoundNav 3.0 Environmental classification Total listening environments 7 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 MediaNav speech MediaNav music • **Sound Conductor** Sound optimization Speech enhancement Soft speech lift Noise reduction Microphone features • **Spatial Awareness** Localization Personalized Pinna Effect Performance in SpeechPro challenging Speech Locator environments Speech Focus Spatial Speech • Spectral Speech

Available in all technology levels

Sound stabilization

SpeechZone 2

- > AntiShock 2
- > Wind control
- > Feedback manager
- > Natural Sound Balance

Ease and convenience

- > Made For All direct connectivity
- > Rechargeable
- > DuoLink
- > Binaural Phone
- > Telecoil
- >TV Connector
- > Remote Control
- > PartnerMic
- > RogerDirect

Fitting

> First fit workflow

20

- > Automatic Adaptation Manager
- > Frequency compression 2
- > Tinnitus masker
- > MyMusic
- . M . . . I -
- > Manual programs
- > IntelliVent

FLEX

14

- > FLEX:TRIAL
- > FLEX:UPGRADE
- >Insights
 - Log It All
 - > Ratings (including proactive alerts)
 - > Coach
 - > Overall satisfaction
 - > Usage

Moxi Jump R T is rated IP 68

Fine-tuning channels

Not all technology levels are available in all markets.

DX Moxi Jump	R T Powered by Discover Next	Standard (S)	Moderate (M)	Power (P)	Ultra Power (UP)			
ANSI 3 22 2014/II	EC 60118-0: 2015 2cc coupler technical data	(3)	(IVI)	(P)	(UP)			
Pout displ	OSPL90							
120	Maximum (dB SPL)	111	114	122	130			
100	HFA - OSPL90 (dB SPL)	106	111	120	124			
90 80 100 1000 10000								
Gain dB	Full on gain (input 50 dB SPL)							
50	Maximum (dB)	46	50	58	67			
30 20	HFA - FOG (dB)	39	45	55	62			
100 1000 10000								
Pout dBSPL	Reference test setting (RTS)							
100	Frequency range (Hz)	<100 - 8000	<100 - 8000	<100 - 6300	<100 - 6000			
80	Reference test gain (dB)	29	34	43	47			
70 Hz	Typical battery life (h)	18	18	18	18			
1000 10000	Equivalent input noise at RTS (dB SPL)	19	19	19	19			
	Total harmonic distortion at 500 Hz/800 Hz/1600 Hz/3200 Hz (%)	1.5/2.0/2.0/1.0	1.5/2.0/2.0/1.0	1.0/1.5/1.0/1.0	1.5/1.5/1.0/1.0			
Pout dBSPL	Induction coil sensitivity (31.6 mA/m)							
100	HFA SPLIV / ETLS-RTLS (dB SPL/dB)	89/0	94/0	103/0	107/0			
80	HFA MASL (1 mA/m at full on gain) (dB SPL)	69	76	84	92			
60 100 1000 10000	Standard: mic at 70 dB SPL vs. induction	on coil at 100 mA/m	l					
	Induction Coil							
	Electromagnetic compatibility							
	EMC immunity by ANSI c63.19-2011 EMC, omni/telecoil	M4/T4	M4/T4	M4/T4	M4/T4			
Legend	Test conditions							
Standard PowerModerate PowerPowerUltra Power	Lithium-lon rechargeable battery; Source: voltage 3.8 V The measurements obtained with a closed configuration using an HAThe hearing instrument set to Unitron Truefit test settings. LLE is appl Domes should never be fit on patients with perforated eardrums, expaltered ear canals. In the case of such a condition, we recommend us We reserve the right to change specification data without notice as in	ied at an approxima osed middle ear ca se of a customized o	ate level of 35 dB S vities, or surgically earmold.					
	The reserve the fight to change specification data minority decease as improvements are introduced.							

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