



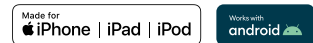
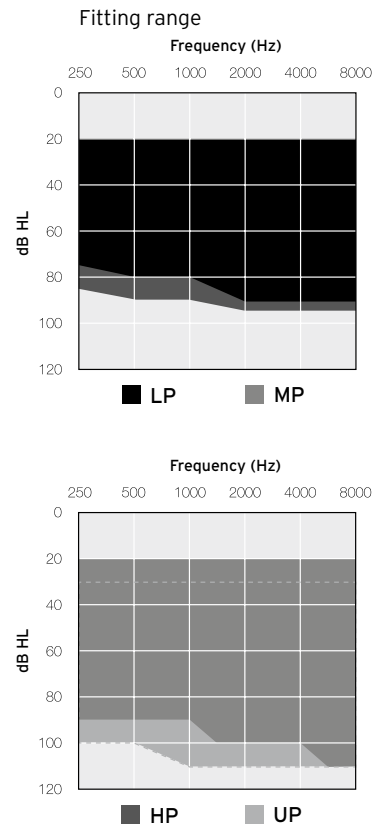
MV61-DRWC

MV61-DRW

MV62-DRW

Model	MV661-DRWC MV661-DRW MV662-DRW	MV461-DRWC MV461-DRW MV462-DRW	MV361-DRW MV362-DRW	MV261-DRW MV262-DRW
<b>Device Configurations</b>				
Battery size 61-DRWC	Rechargeable Lithium-Ion			
Battery size 61-DRW	312 Zinc-Air			
Battery size 62-DRW	13 Zinc-Air			
Receiver power levels	LP, MP, HP & UP			
IP Classification IP68	IP 68			
Control option	Telecoil, DAI (MVx62-DRW only)			
<b>Sound quality</b>				
WARP compression (WDRC), number of channels	17	12	8	6
Compression Mode (only UP receivers)	●	●	●	●
<b>Comfort</b>				
Adaptive Noise Reduction	●	●	●	●
Adaptive Wind Noise Reduction	●	●	●	●
Impulse Noise Reduction	●	●		
Microphone Noise Reduction	●	●	●	●
Environmental Gain Tuner	●			
Environmental Classifier	●	●	●	●
<b>Speech Understanding</b>				
Integrated Directionality	●			
Automatic Beamwidth	●			
Combined Directionality	●	●		
Synchronised Auto-Steered Directionality	●	●		
Selectable Beamwidth	●	●	●	
Auto-Steered Directionality	●	●	●	●
Speech-focused Directionality	●	●	●	●
<b>Feedback management</b>				
Feedback Manager Plus	●	●	●	●
Music Mode	●	●		
Preset Feedback Manager	●	●	●	●
<b>Onboarding</b>				
Synchronised Acclimatization Manager	●	●	●	
Acclimatization Manager	●	●	●	●
<b>Convenience</b>				
Ear to Ear Communication (Push Button, Volume Control)	●	●	●	
Power-on-delay	●	●	●	●
AutoPhone	●	●	●	●
Comfort Phone	●	●	●	
Direct audio streaming (MFi, Android™*)	●	●	●	
TV Streamer 2, Remote Control, Remote Control 2, Phone Clip 2, Micro Mic and Multi Mic	●	●	●	●
Interton Sound™ app	●	●	●	●
Remote Firmware Update	●	●	●	●
<b>Fitting Features</b>				
Interton Fitting™ 1.10 or higher	●	●	●	●
Number of Programs	4	4	4	4
Low Frequency Boost (Only UP)	●	●	●	●
Tinnitus Sound Generator	●	●	●	●
Datalogging	●	●	●	●
Wireless Fitting with Noahlink Wireless	●	●	●	●

\* Compatible with Android smartphones that support direct Android streaming to hearing aids.



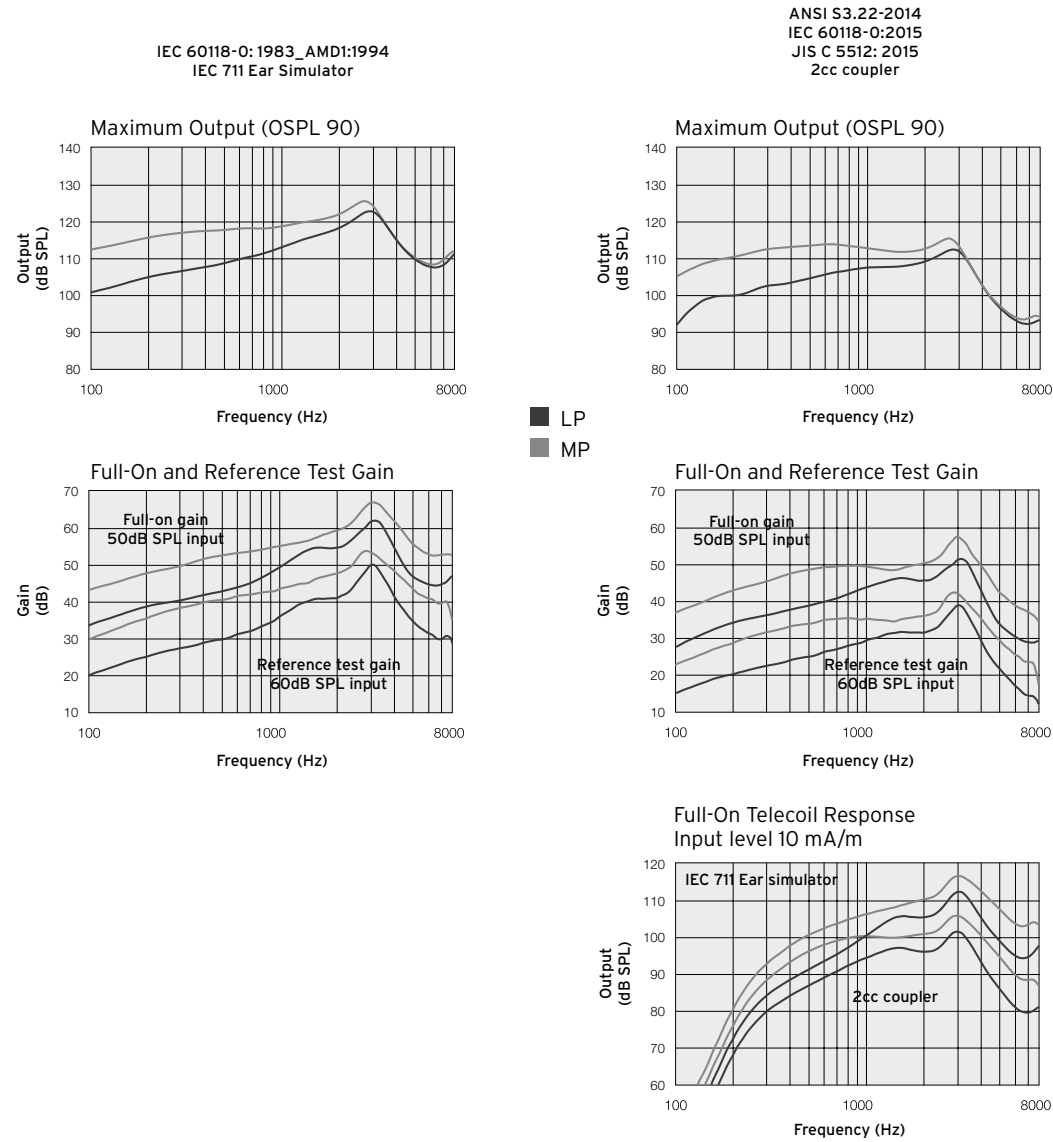
# Technical Specifications

		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	41	32	45	36	dB
Full-on gain (50 dB SPL input)	Max. 1600 Hz/HFA	62 55	52 46	67 57	58 50	dB
Maximum output (90 dB SPL input)	Max. 1600 Hz/HFA	123 117	113 109	125 120	116 113	dB SPL
Total harmonic distortion	500 Hz 800 Hz 1600 Hz	0.9 1.3 0.8	0.5 0.8 0.5	0.4 0.9 0.8	0.3 0.4 0.7	%
Telecoil sensitivity (1 mA/m input)*	Max.	93	82	97	86	dB SPL
HFA - SPLIV @ 31.6 mA/m (ANSI)	HFA	100	91	106	96	
Full-on telecoil sensitivity @ 1mA/m	1600 Hz/HFA	86	76	89	81	
Equivalent input noise, w/o Noise reduction		22	21	25	24	dB SPL
1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	9	9	10	11	dB SPL
Frequency range IEC 60118-0: 2015		100-8580**	100-8000	100-8340**	100-8060	Hz
Expected operating time (model MVx61-DRWC )***		30	30	30	30	Hours
Current Drain (Quiescent / Operating) (model MVx61-DRW, MVx62-DRW)		1.13/1.19	1.13/1.28	1.13/1.16	1.13/1.19	mA
Weight of MV61-DRWC (without receiver)		2.47 / 0.09				gram/oz
Weight of MV61-DRW (without receiver)		0.98 / 0.03				
Weight of MV62-DRW (without receiver)		1.60 / 0.06				

\* Telecoil is only for the MVx62-DRW.  
 \*\* Measured according to IEC 60118-0:2015, with 711-Ear simulator coupler.  
 \*\*\* Expected operating time of the rechargeable battery depends on active features, the use of wireless accessories, hearing loss, battery age and sound environment.

Patents pending

All specifications are subject to change without notice



# Technical Specifications

		HP		UP		
		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	49	40	61	47	dB
Full-on gain (50 dB SPL input)	Max. 1600 Hz/HFA	74 65	65 57	82 79	75 65	dB
Maximum output (90 dB SPL input)	Max. 1600 Hz/HFA	129 124	120 117	136 136	128 124	dB SPL
Total harmonic distortion	500 Hz 800 Hz 1600 Hz	0.6 1.5 0.6	0.3 0.7 0.5	1.2 2.2 0.1	1.0 1.6 0.1	%
Telecoil sensitivity (1 mA/m input)*	Max.	105	95	113	105	dB SPL
HFA - SPLIV @ 31.6 mA/m (ANSI)	HFA	110	100	115	108	
Full-on telecoil sensitivity @ 1mA/m	1600 Hz/HFA	97	89	111	96	
Equivalent input noise, w/o Noise reduction		24	22	17	23	dB SPL
1/3 Octave Equivalent input noise, w/o Noise reduction	1600 Hz	9	10	10	9	dB SPL
Frequency range IEC 60118-0: 2015		100-7600**	100-6750	130-5270**	130-4920	Hz
Expected operating time (model MVx61-DRWC )***		30	30	30	30	Hours
Current Drain (Quiescent / Operating) (model MVx61-DRW, MVx62-DRW)		1.13/1.16	1.13/1.18	1.14/1.29	1.14/1.21	mA
Weight of MV61-DRWC (without receiver)		2.47 / 0.09				gram/oz
Weight of MV61-DRW (without receiver)		0.98 / 0.03				
Weight of MV62-DRW (without receiver)		1.60 / 0.06				

\* Telecoil is only for the MVx62-DRW.  
 \*\* Measured according to IEC 60118-0:2015, with 711-Ear simulator coupler.  
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