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REW 5

REW SPL 7

SPL meter(REW) 7

Calibration 7

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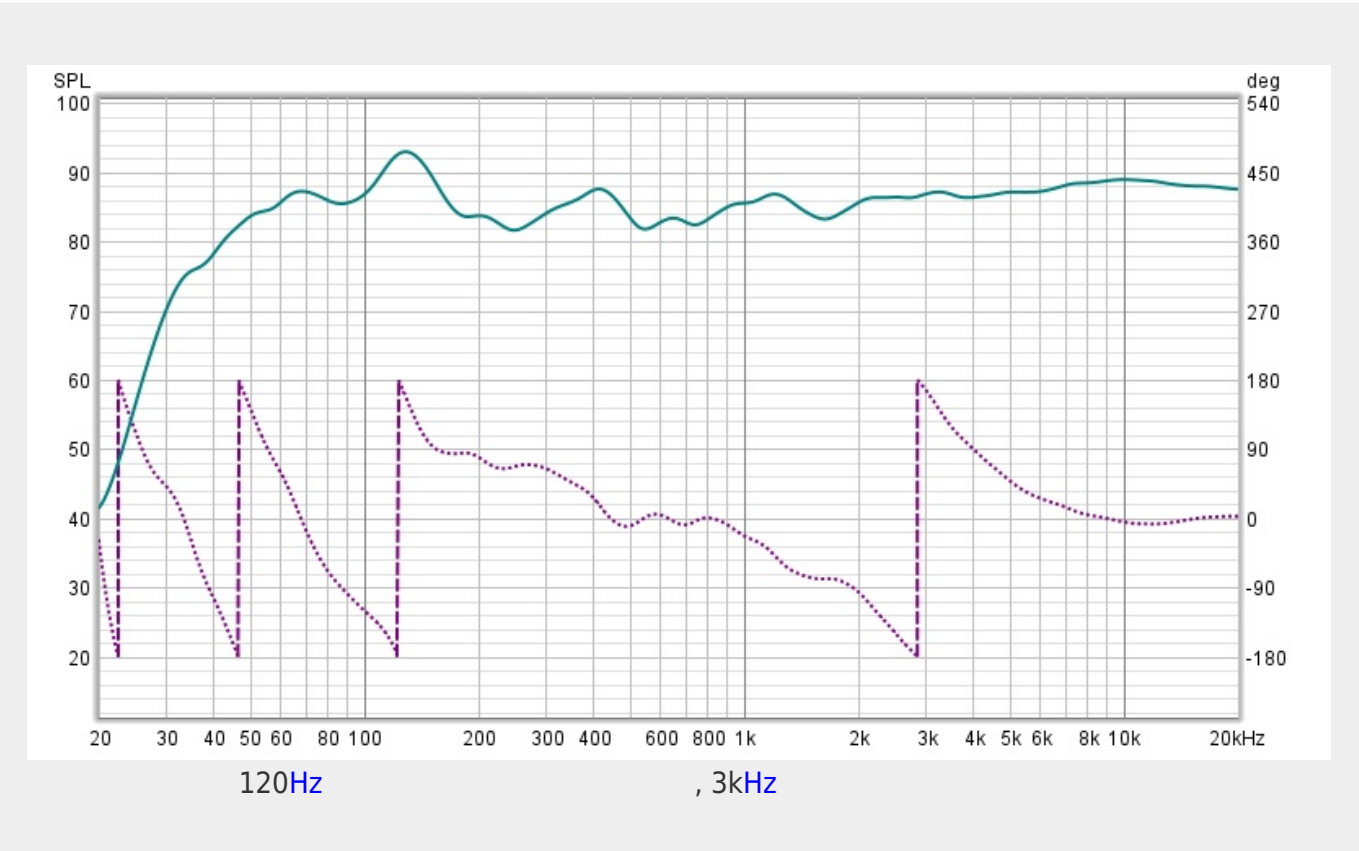
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REW

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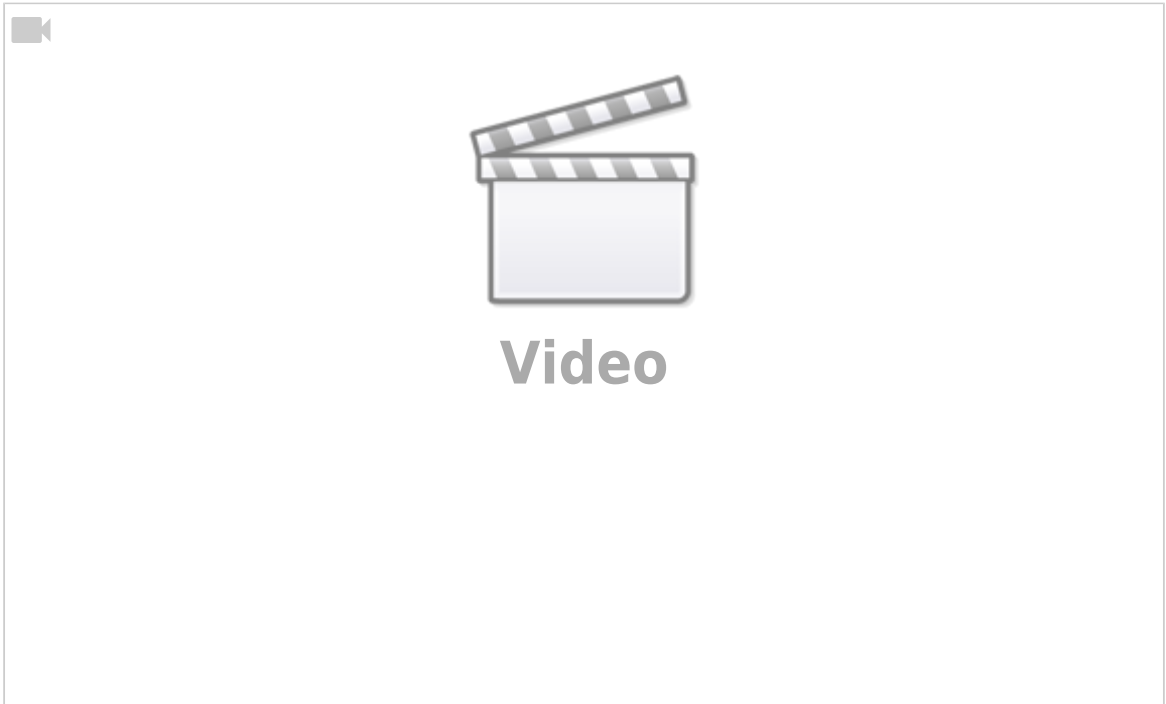
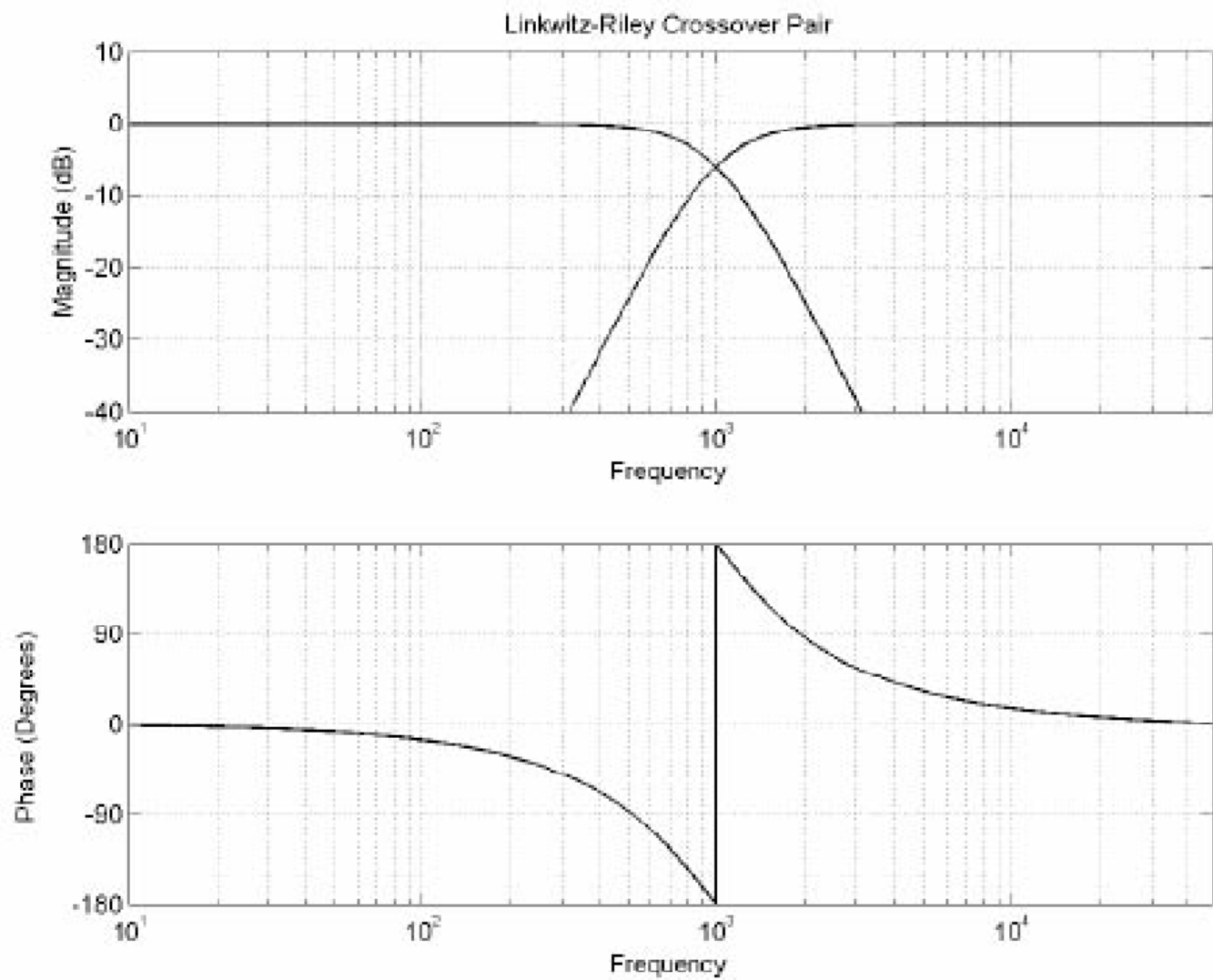


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- REW SPL
- 가
- 가
- Free-field

Figure 2 – Linkwitz-Riley crossover pair applied to simple sources H and L:



REW SPL

SPL meter(REW)



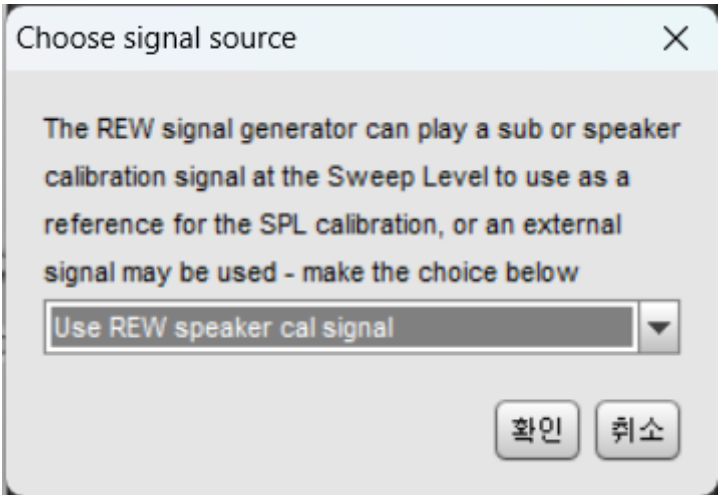
Calibration

REW , [Frequency Response](#), [RT60](#), [THD](#), [Clarity](#)

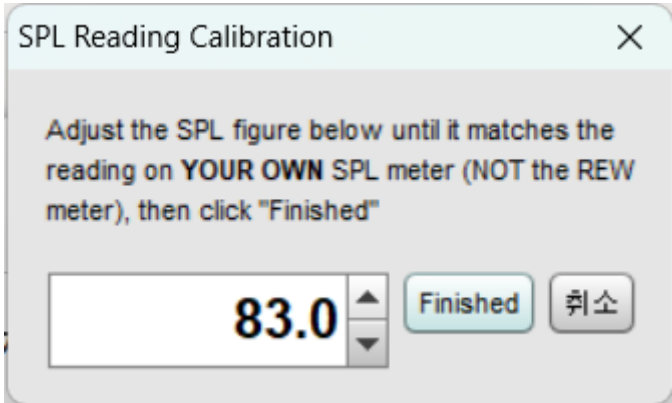
REW 가

Calibrate

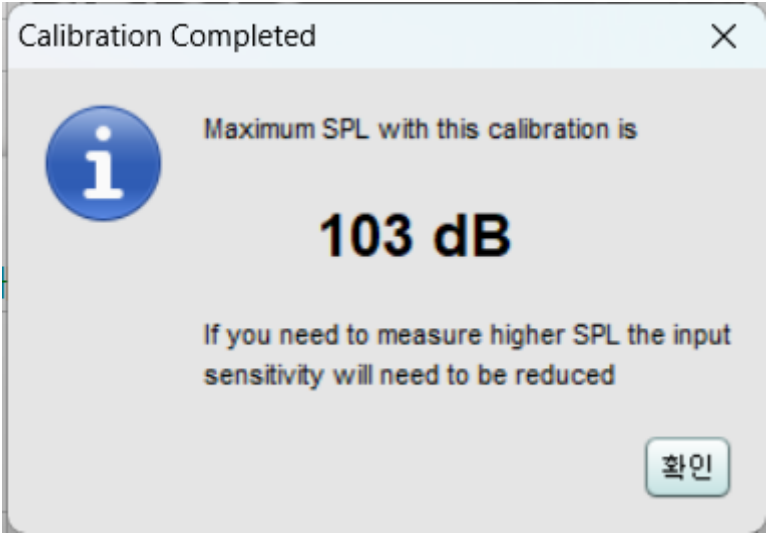
Use REW [speaker](#) cal signal



가



가 1m . SPL 83dB SPL
가 83dB SPL .¹⁾



MaxSPL

MaxSPL
Peak

Watt dB SPL

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Sensitivity

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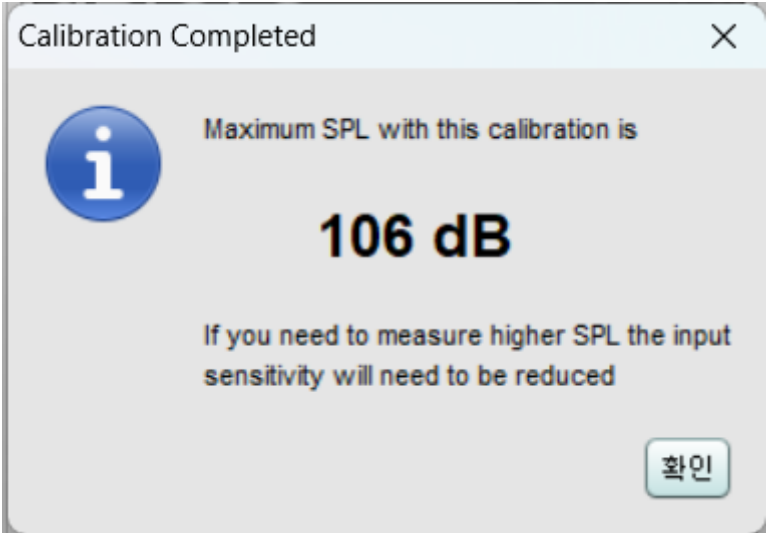
dB SPL/Watt(/ ,)

85 dB Sensitivity Rating		90 dB Sensitivity Rating	
Watts	dB Produced	Watts	dB Produced
1	85	1	90
2	88	2	93
4	91	4	96
8	94	8	99
16	97	16	102
32	100	32	105
64	103	64	108
128	106	128	111
256	109	256	114

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, 2 3dB .

MaxSPL = 103dB SPL .

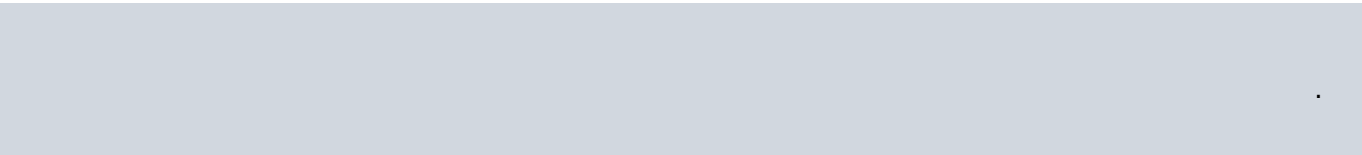


가 (2) 3dB . (2)

REW
MaxSPL MaxSPL
2) , dB SPL MaxSPL

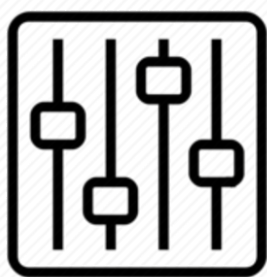
P.S)

“REW SPL 가 MaxSPL”
가



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1) SPL 가 SPL
2) MaxSPL 3dB
2



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: (admin@homerecz.com)