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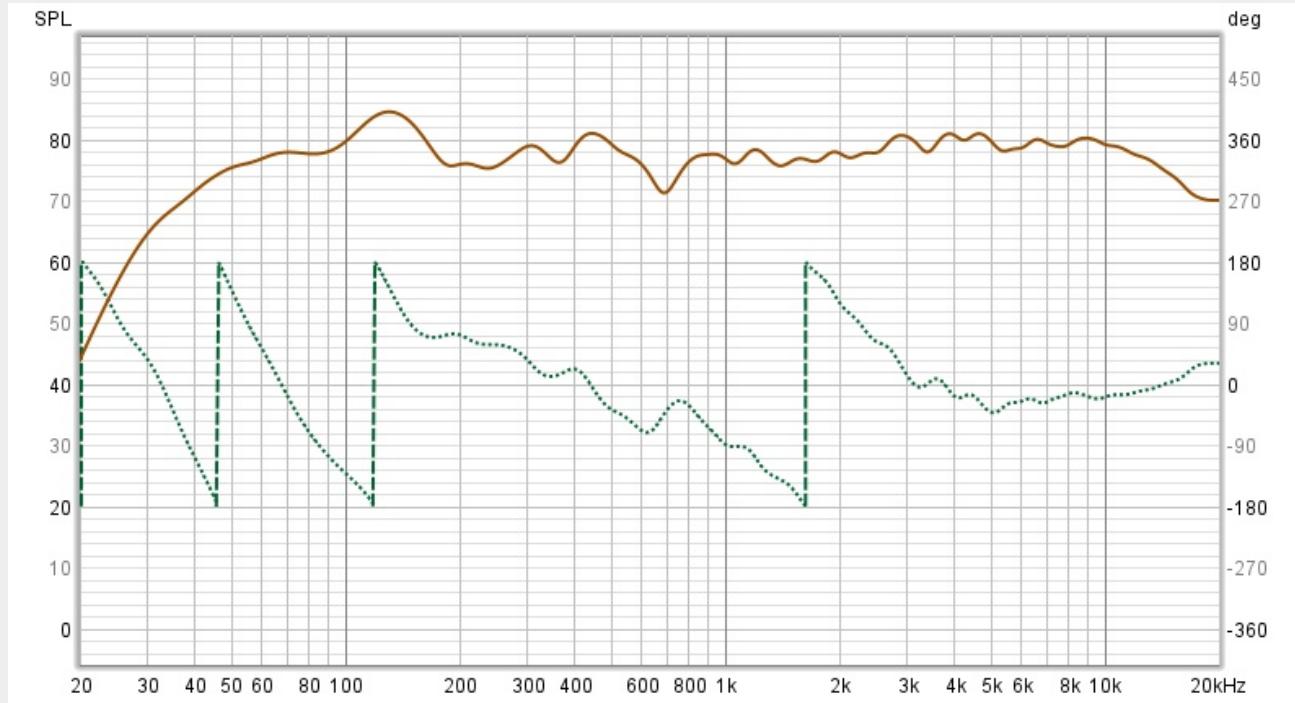
# Yamaha HS5+ ( )

- (Yamaha HS5) + 2.1
- 110Hz ( 가 )
- 2kHz ( )
- MaxSPL : N/A( , 103dB SPL 가 )
- MaxSPL : 104dB SPL
- Frequency Range : 74Hz~24kHz( $\pm 3$ dB)
- Frequency Range : 30Hz-200Hz
- (diffuse field)
- 
- 140Hz Peak, 700Hz

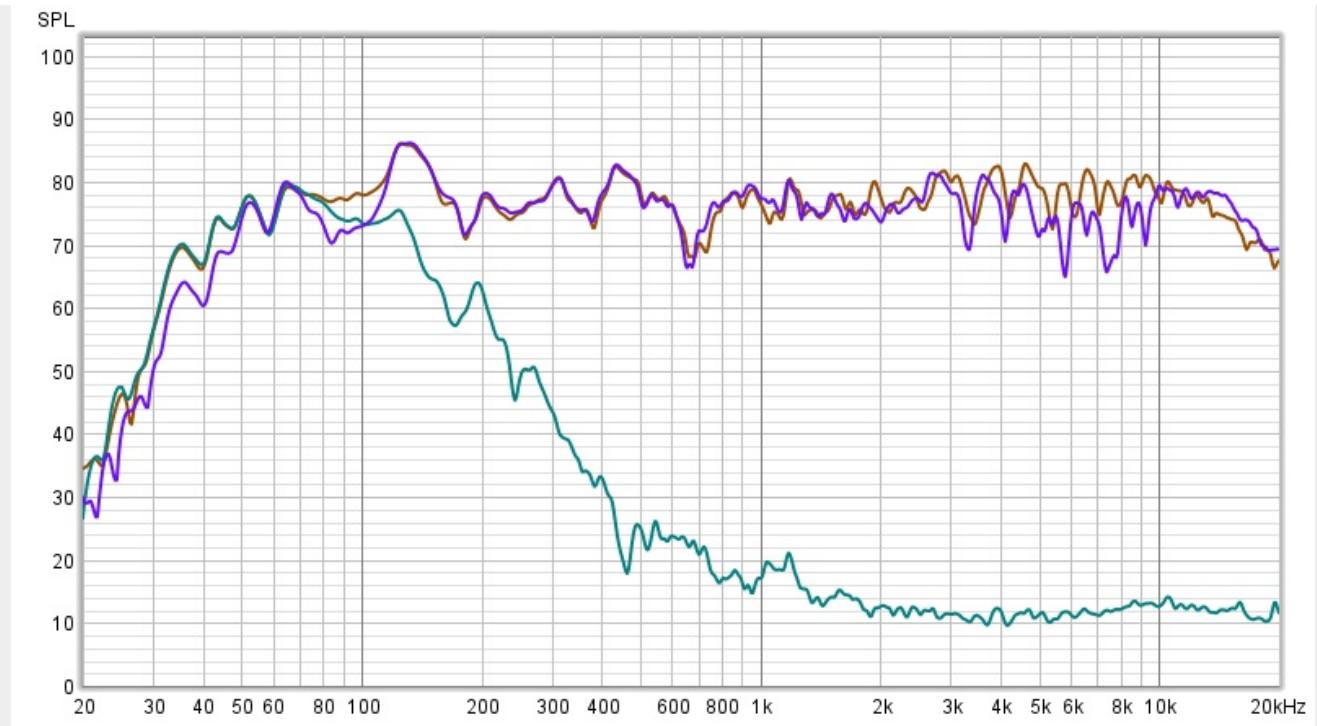
	HS5	HS5I
<b>General specifications</b>		
<b>Speaker type</b>	2-way bi-amp powered studio monitor	2-way bi-amp powered studio monitor
<b>Frequency range (-10dB)</b>	54Hz - 30kHz	-
<b>Components</b>	<b>LF</b>	5" cone
	<b>HF</b>	1" dome
<b>Crossover</b>	2kHz	2kHz
<b>Output power</b>	70W (LF:45W, HF:25W)	70W (LF:45W, HF:25W)
<b>I/O connectors</b>	XLR3-31 type (balanced), PHONE (balanced)	XLR3-31 type (balanced), PHONE (balanced)
<b>Power consumption</b>	45W	45W
<b>Shape</b>	Bass-reflex type	Bass-reflex type

<b>Driver Type:</b>	Glass Composite cone
<b>Total Power :</b>	100W RMS, 200W Peak
<b>Frequency Range:</b>	30Hz-200Hz
<b>Maximum Peak SPL:</b>	104dB SPL @ 1m

## Frequency Response



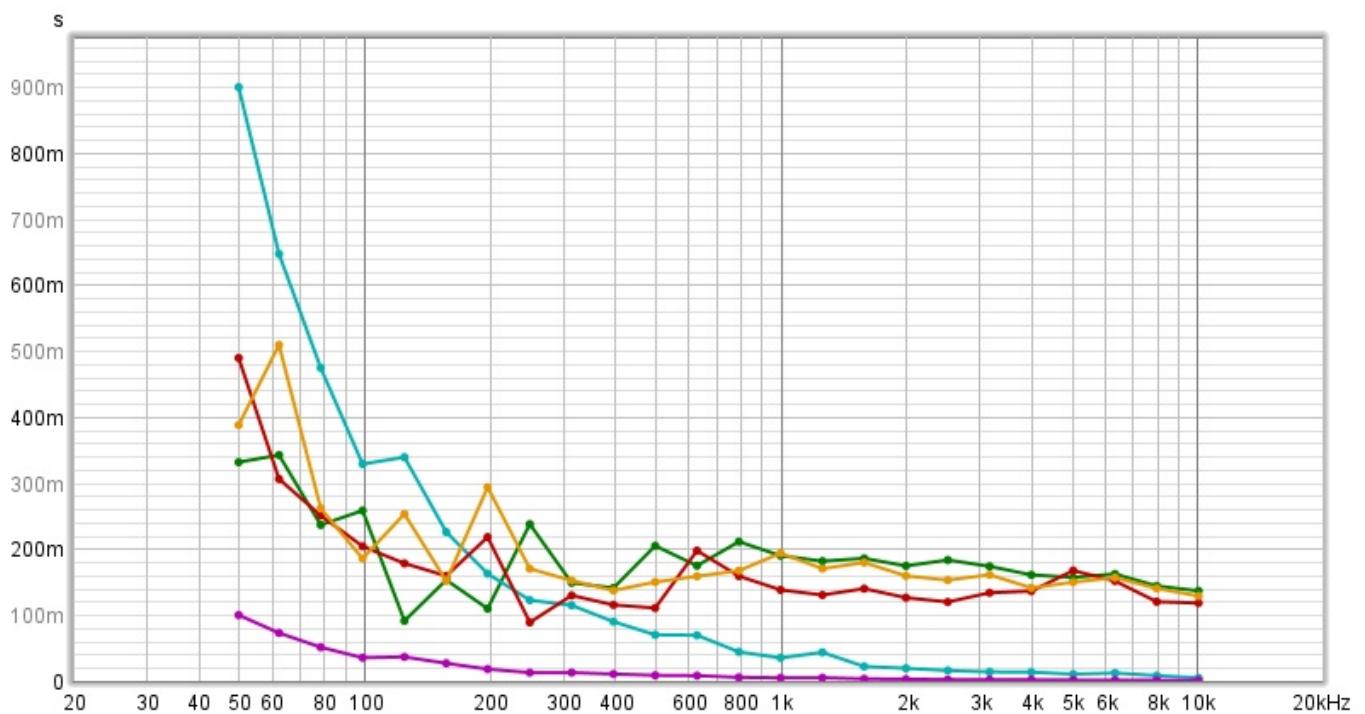
Frequency Response & Phase(Psychoacoustic Smoothing)



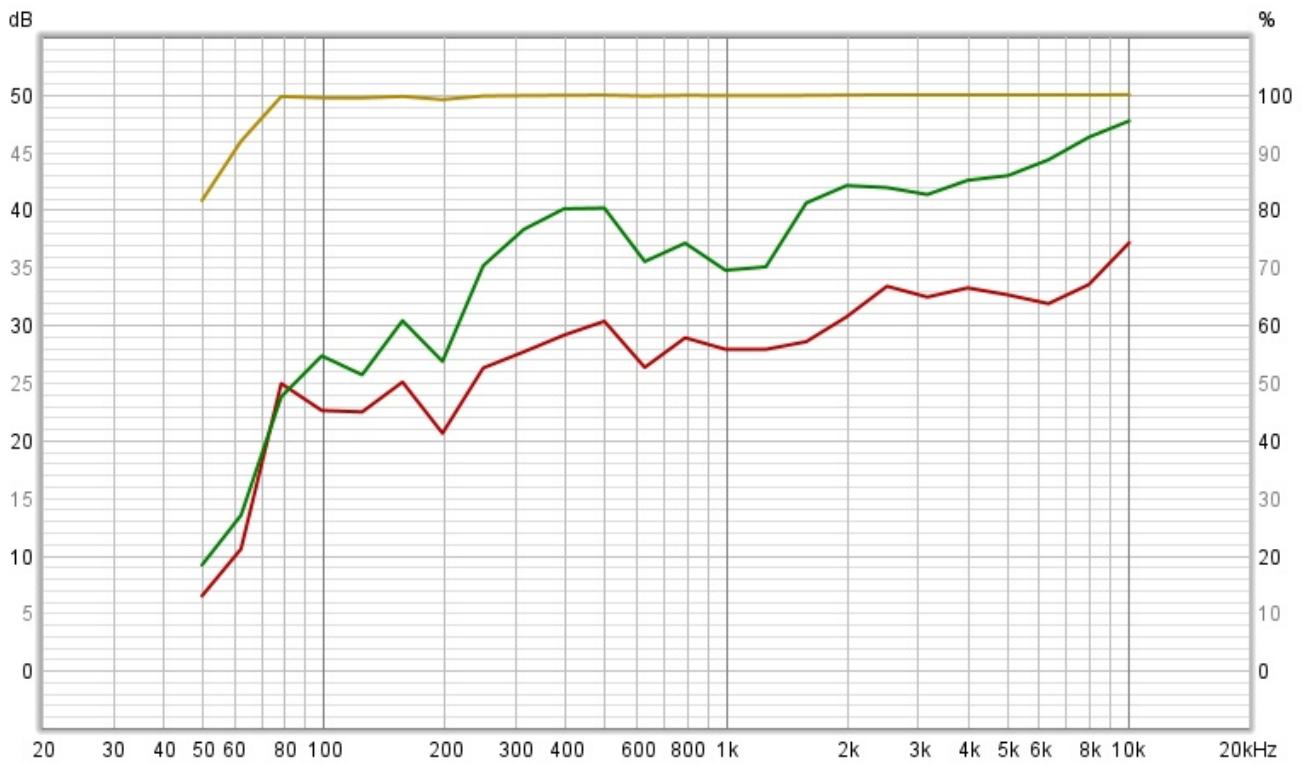
ALL SPL(1/24 Octave Smoothing)

- : Main Speaker
- : Sub woofer
- : All system

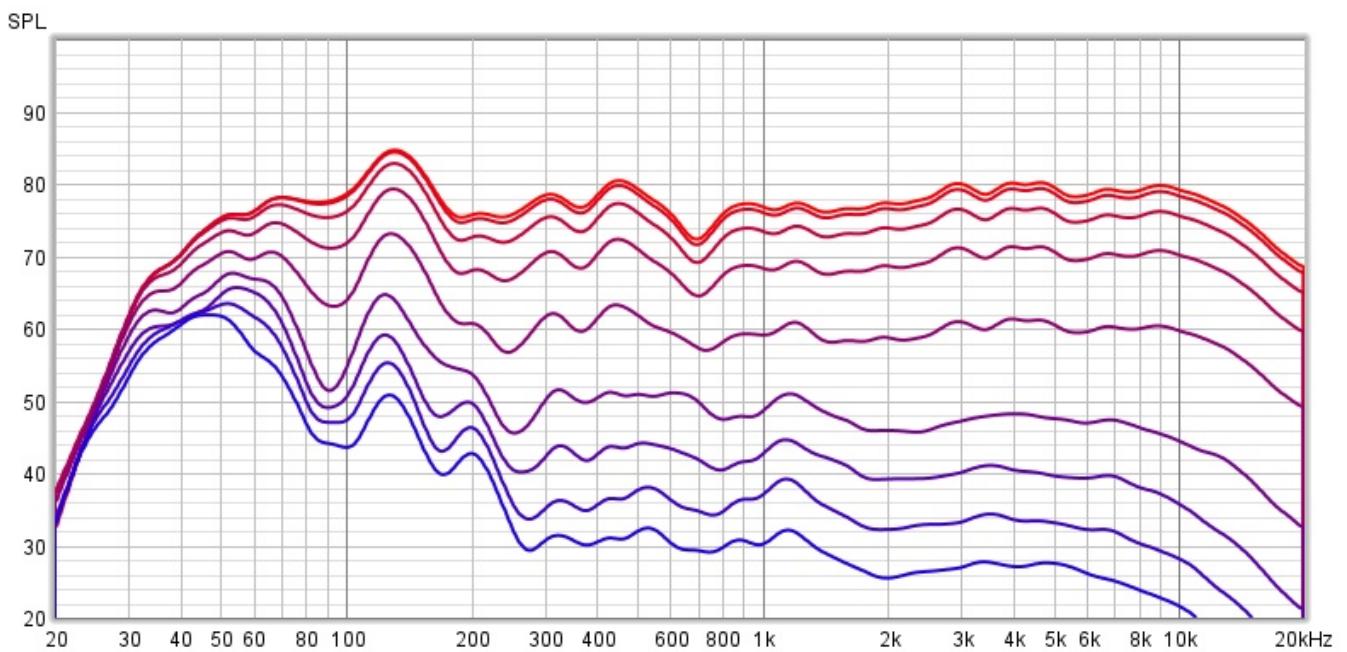
## RT60



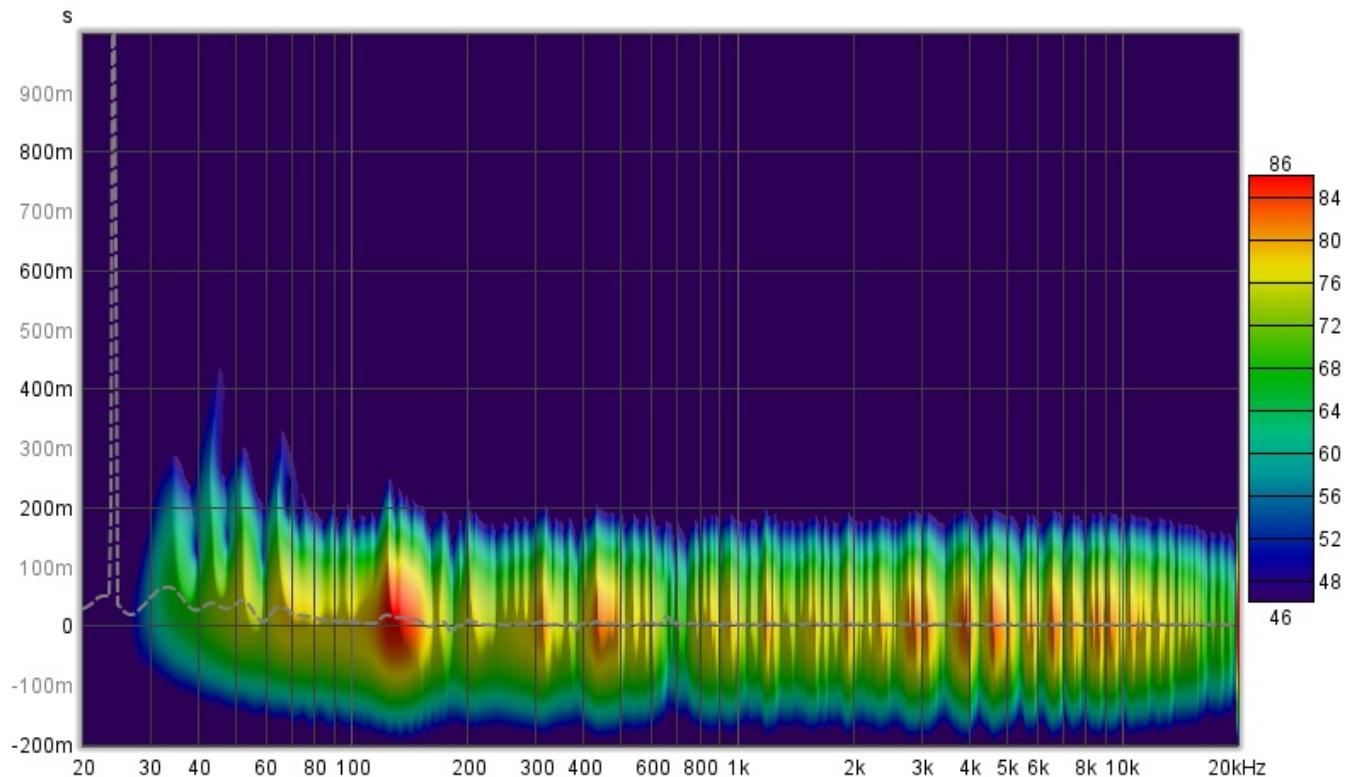
## Clarity



## Decay

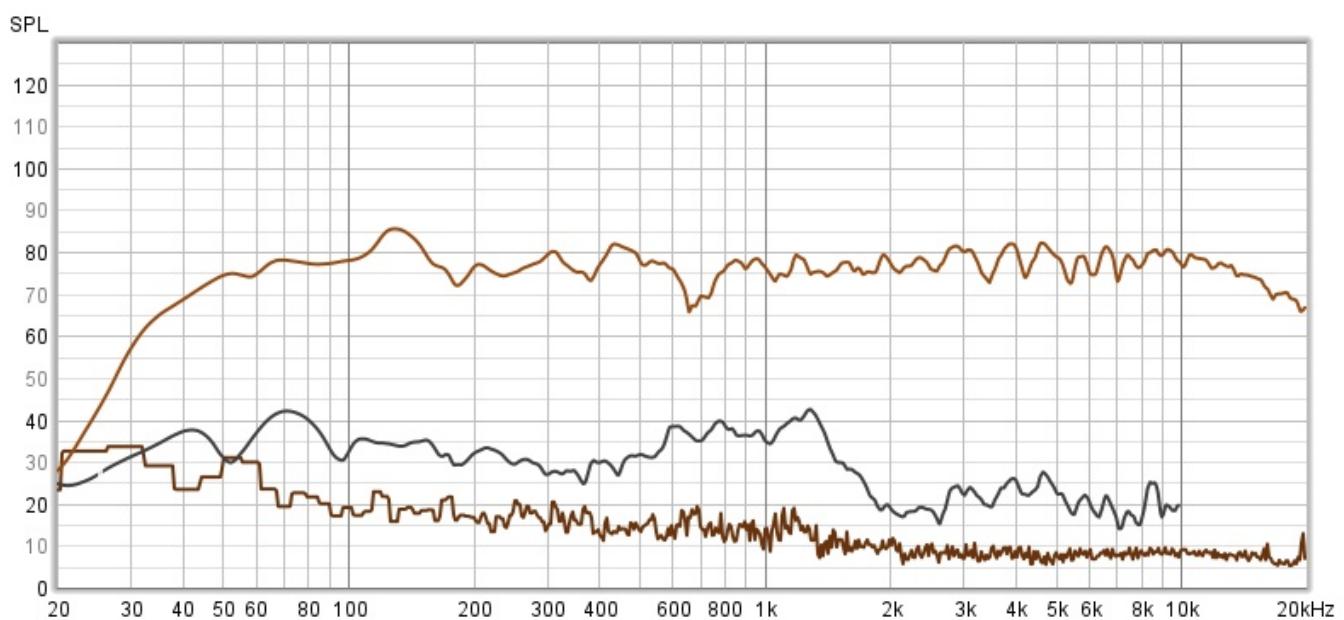


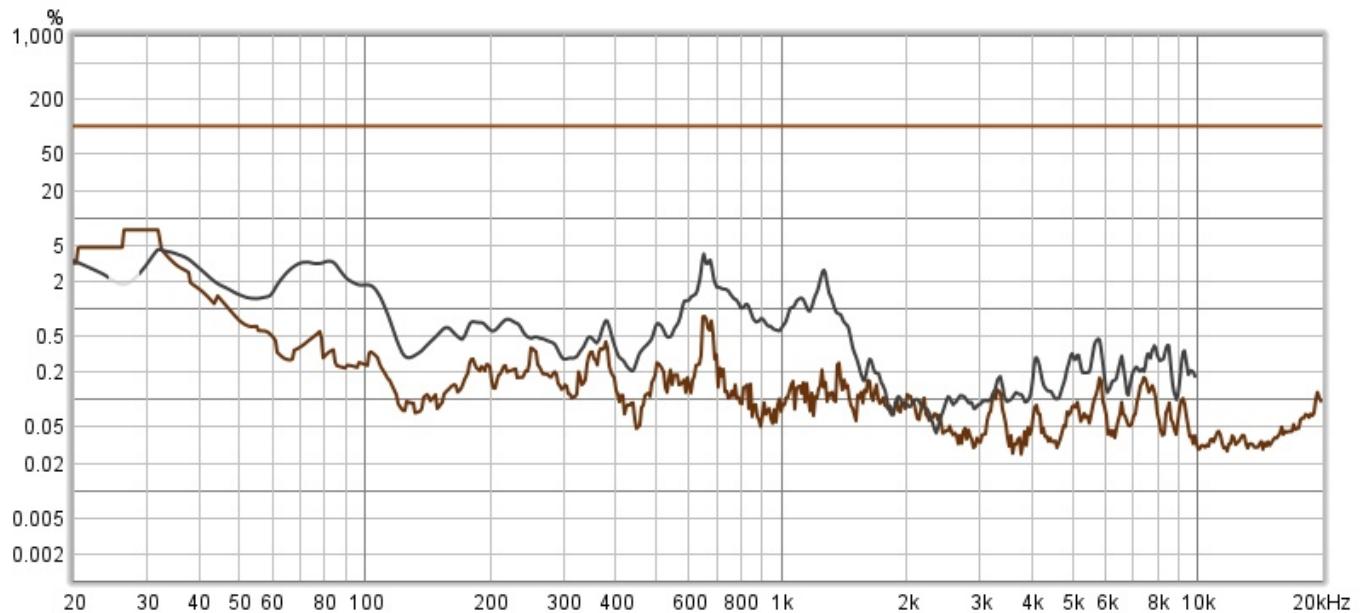
## Spectrogram



## THD+N

- : THD
- :

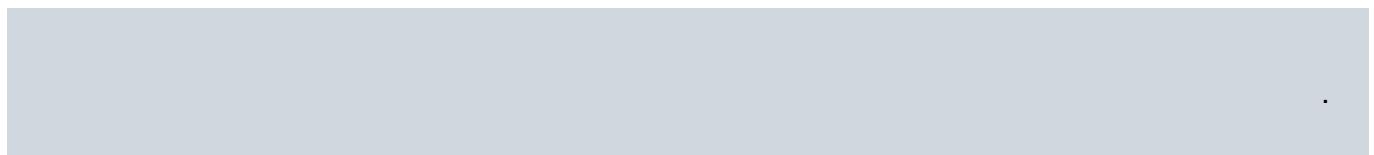


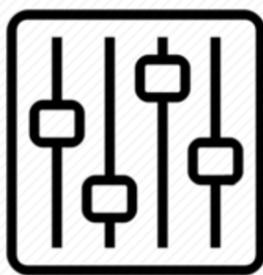


(600Hz~1kHz) THD가

## 가

- - Yamaha
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: [admin@homerecz.com](mailto:admin@homerecz.com))