

# RightMark Audio Analyzer test report

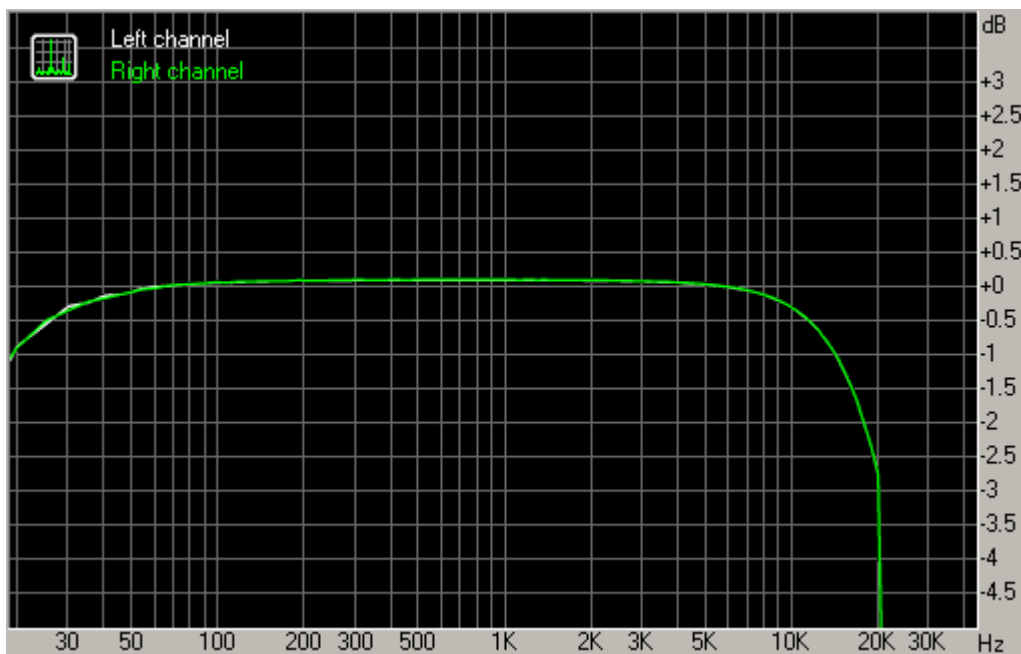
Testing device	SB Live! hanghullámeszköz
Sampling mode	24-bit, 96 kHz
Interface	MME
Testing chain	External loopback (line-out - line-in)
RMAA Version	6.2.3

20 Hz - 20 kHz filter	ON
Normalize amplitude	ON
Level change	-0.5 dB / -0.5 dB
Mono mode	OFF
Calibration signal, Hz	1000
Polarity	inverted/inverted

## Summary

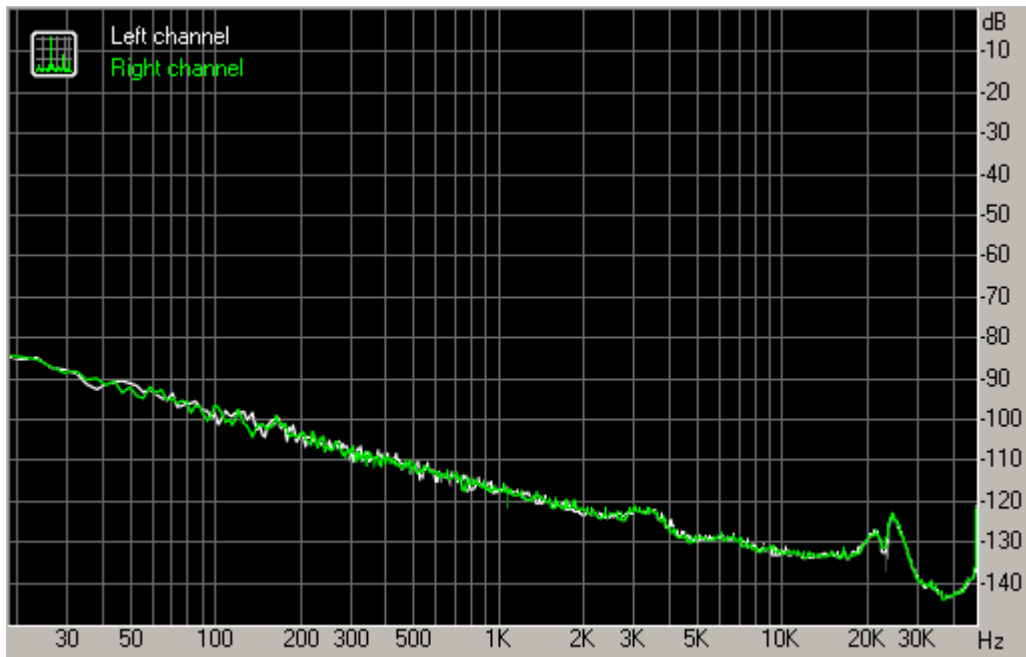
Frequency response (from 40 Hz to 15 kHz), dB	+0.09, -1.14	Average
Noise level, dB (A)	-89.8	Good
Dynamic range, dB (A)	N/A	N/A
THD, %	N/A	N/A
THD + Noise, dB (A)	N/A	N/A
IMD + Noise, %	N/A	N/A
Stereo crosstalk, dB	N/A	N/A
IMD at 10 kHz, %	N/A	N/A
<b>General performance</b>		<b>Average</b>

## Frequency response



From 20 Hz to 20 kHz, dB -2.63, +0.09

## Noise level



	Left	Right
RMS power, dB	-77.7	-78.7
RMS power (A-weighted), dB	-89.8	-89.8
Peak level, dB FS	-62.6	-64.1
DC offset, %	+0.2	+0.2