

Speedball Crack with Audez'e LCD-2 (60 ohm)

Speedball Crack with Grado HF-2 (32 ohm)

Speedball Crack with Sennheiser HD-600

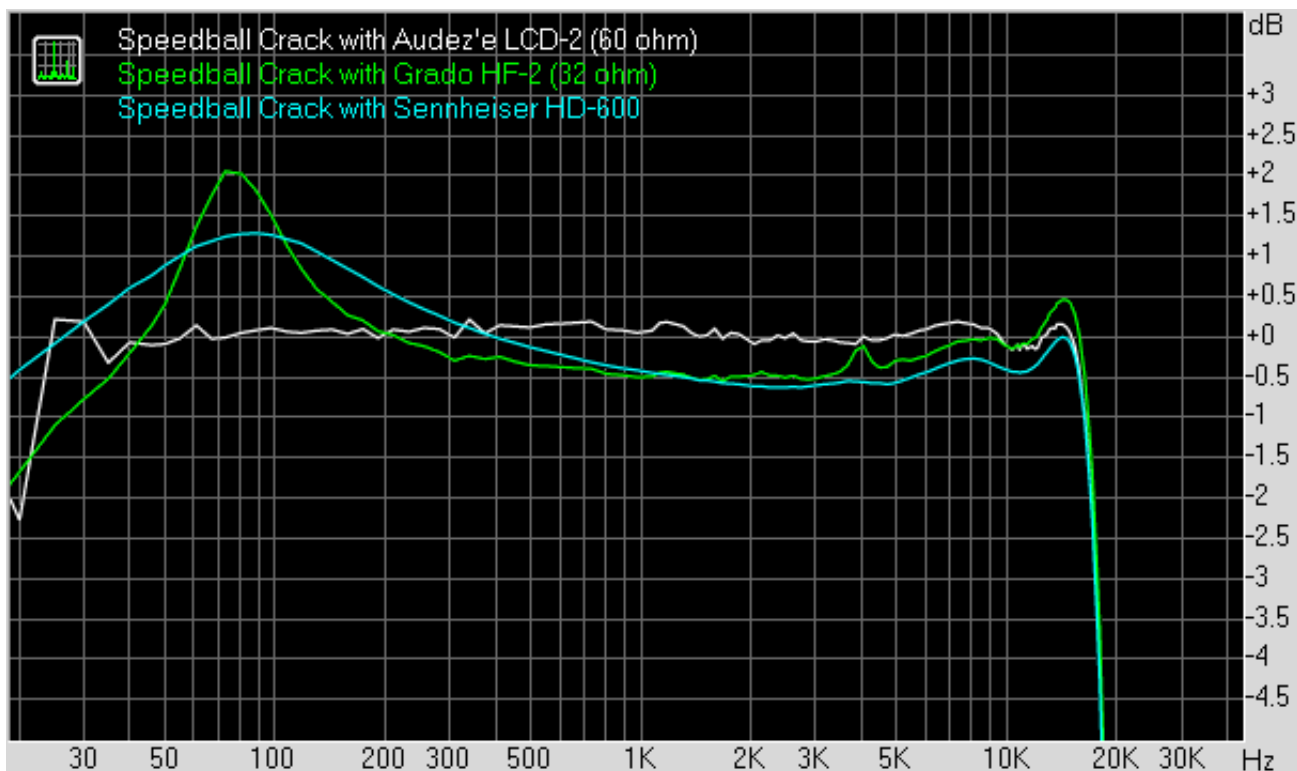
RightMark Audio Analyzer test

Testing chain: External loopback (line-out - line-in)
Sampling mode: 24-bit, 96 kHz

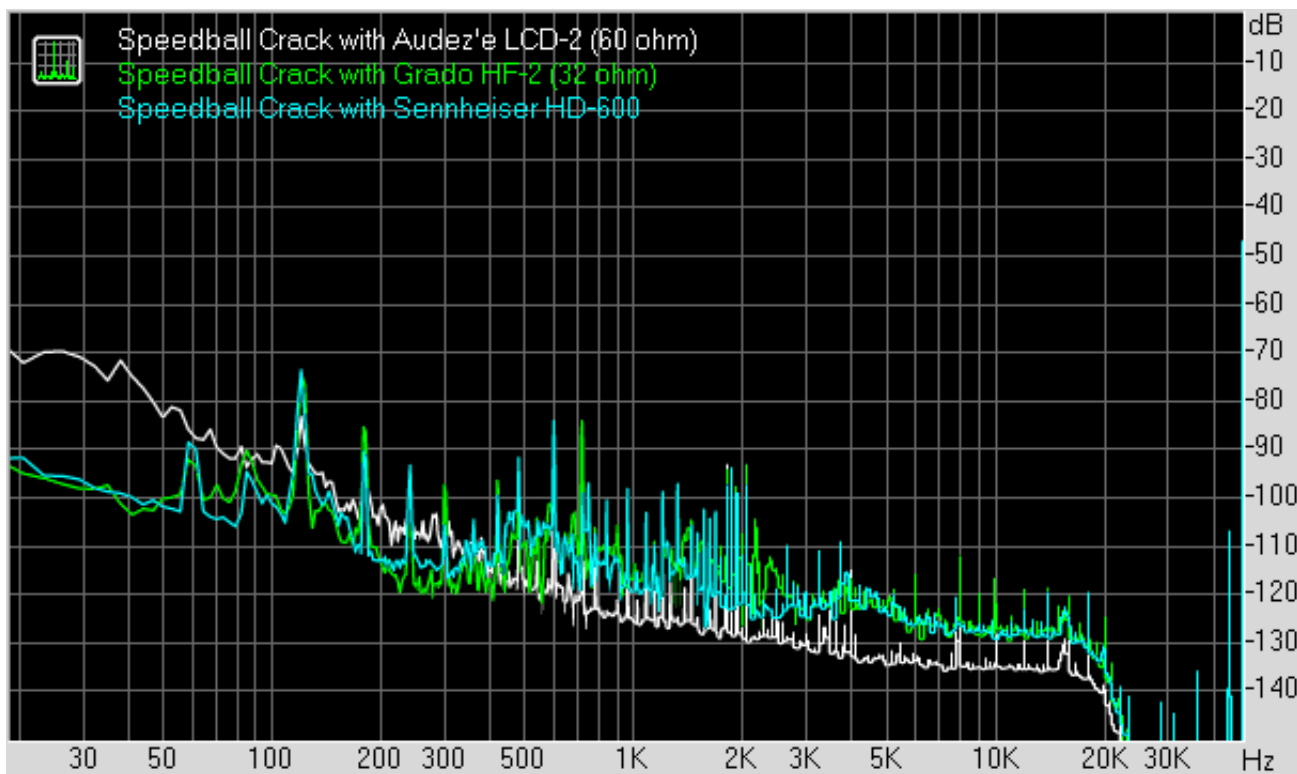
Summary

Test	Speedball Crack with Audez'e LCD-2 (60 ohm)	Speedball Crack with Grado HF-2 (32 ohm)	Speedball Crack with Sennheiser HD-600
Frequency response (from 40 Hz to 15 kHz), dB:	+0.21, -0.16	+2.05, -0.55	+1.28, -0.63
Noise level, dB (A):	-76.0	-77.5	-76.2
Dynamic range, dB (A):	87.4	80.2	74.6
THD, %:	5.062	2.680	0.393
IMD + Noise, %:	4.748	2.685	0.342
Stereo crosstalk, dB:	-64.7	-63.0	-63.1

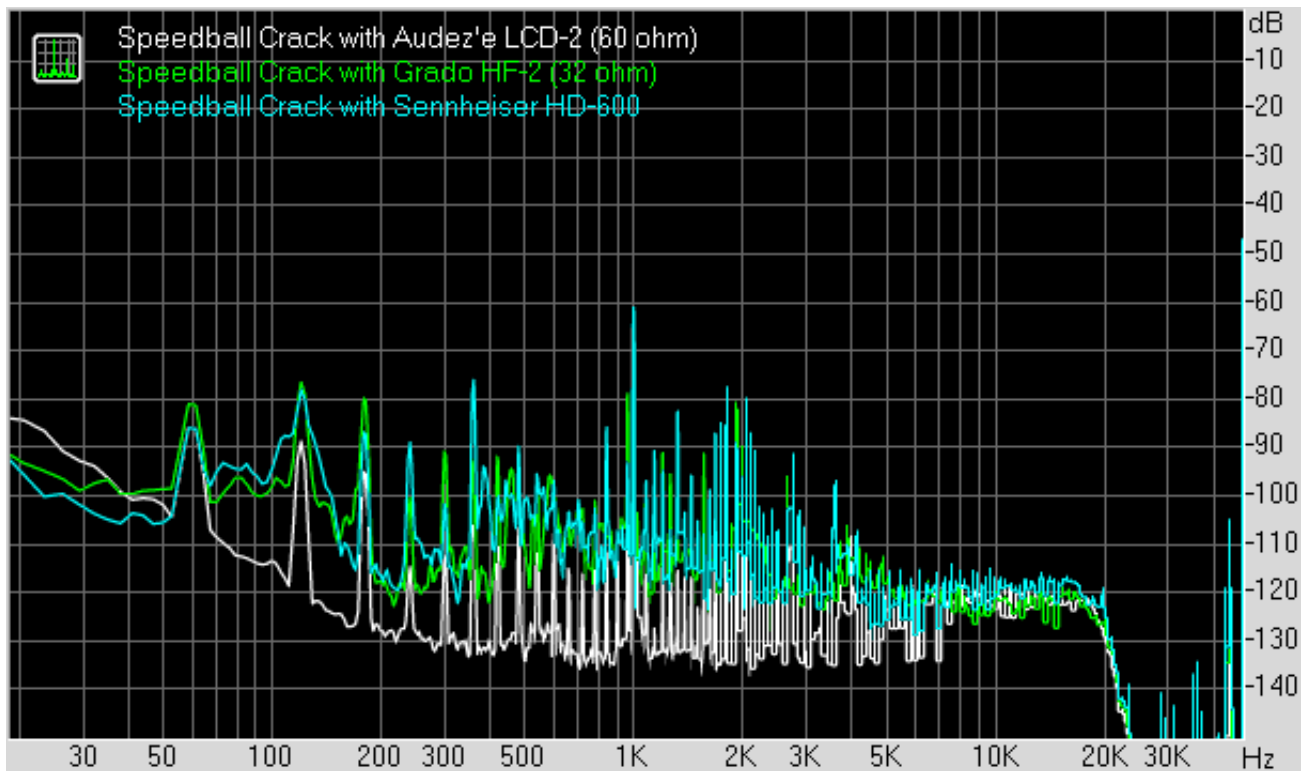
Frequency response



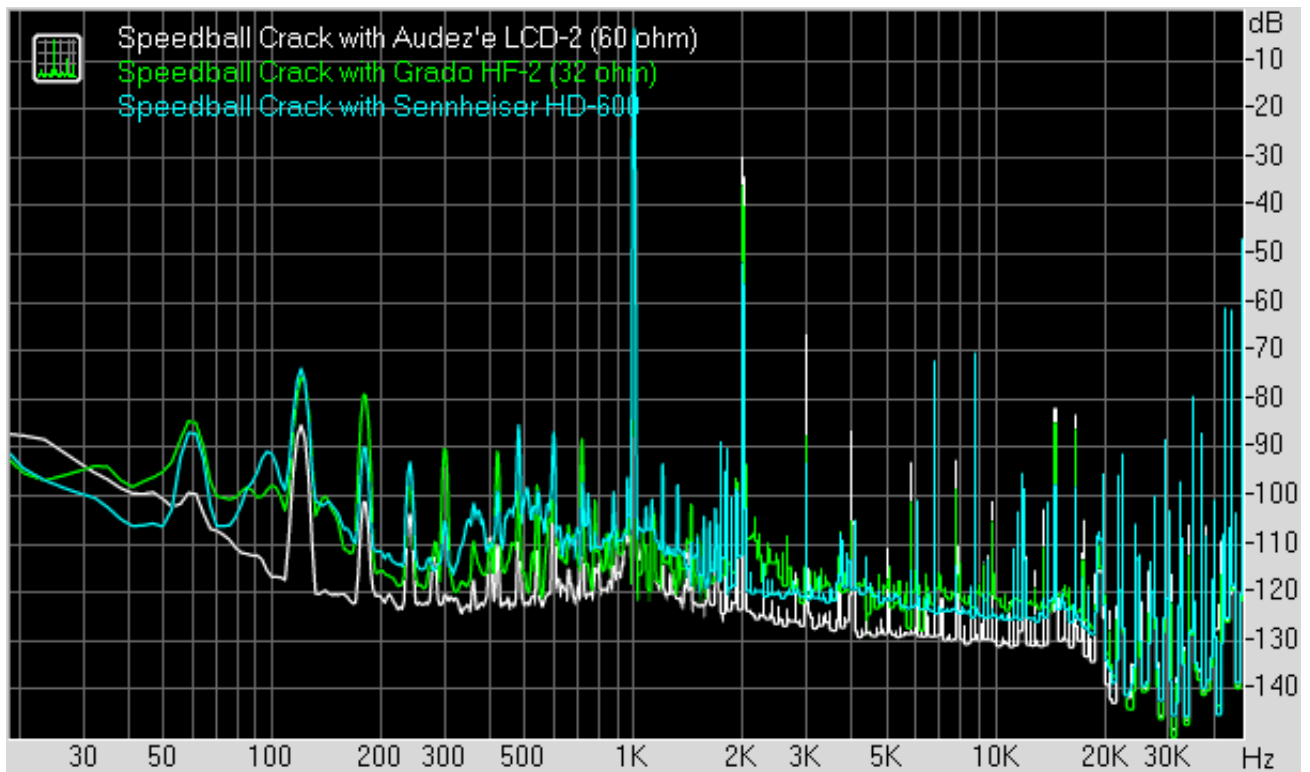
Noise level



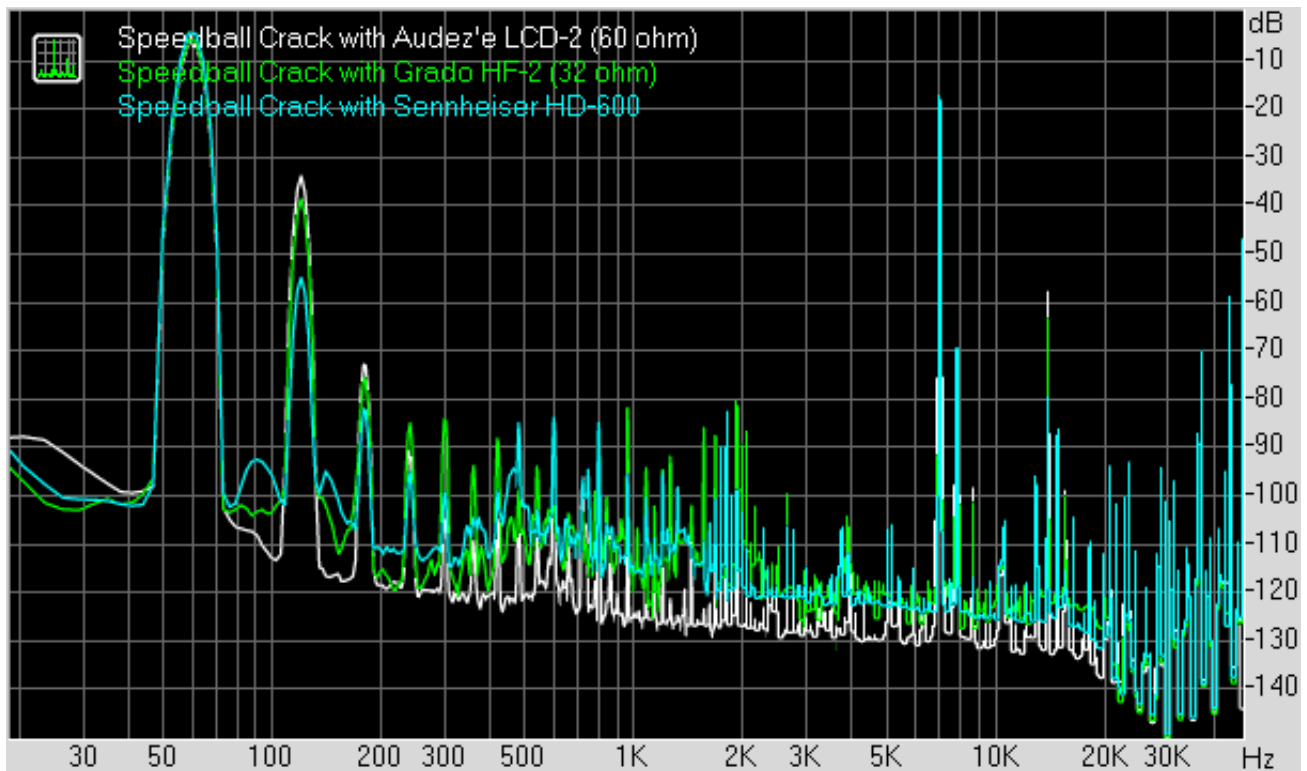
Dynamic range



THD + Noise (at -3 dB FS)



Intermodulation distortion



Stereo crosstalk

