

TASCAM US-122L

T2_F_L-R

T2_R_L-R

T2_CEN_SUB

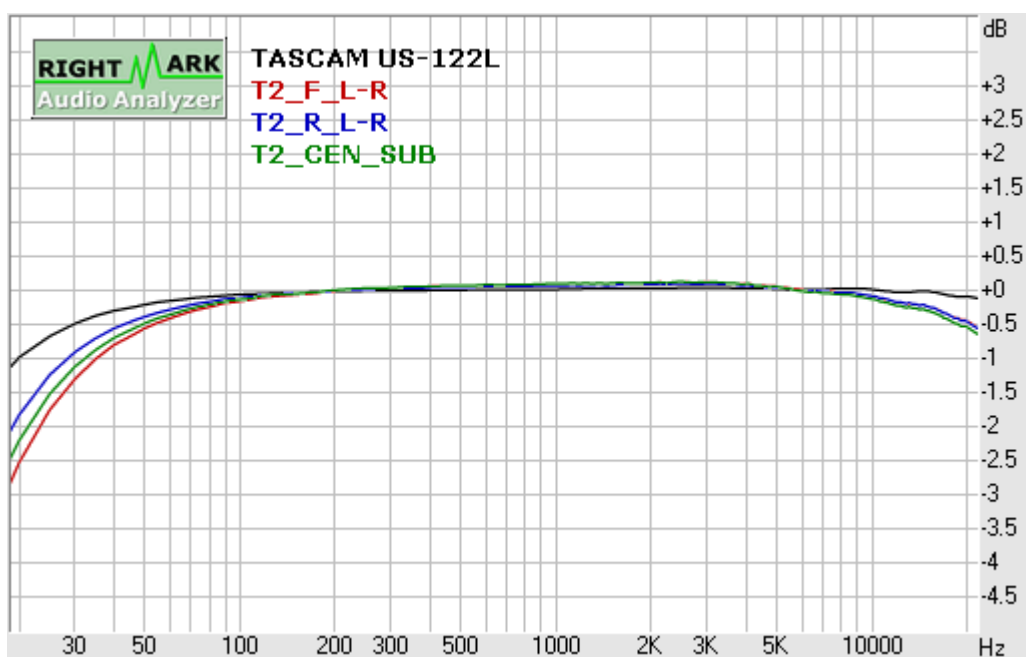
RightMark Audio Analyzer test

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

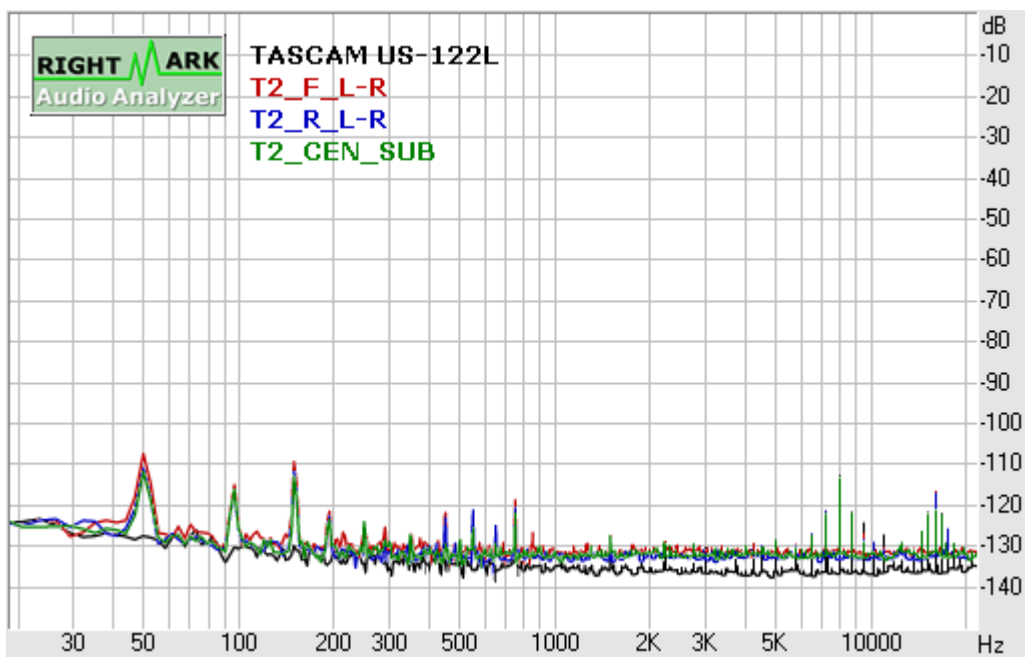
Summary

Test	TASCAM US-122L	T2_F_L-R	T2_R_L-R	T2_CEN_SUB
Frequency response (from 40 Hz to 15 kHz), dB:	+0.04, -0.30	+0.12, -0.80	+0.10, -0.55	+0.13, -0.69
Noise level, dB (A):	-103.4	-98.8	-100.1	-99.4
Dynamic range, dB (A):	103.2	98.5	99.5	92.2
THD, %:	0.018	0.027	0.023	0.084
IMD + Noise, %:	0.017	0.112	0.083	0.151
Stereo crosstalk, dB:	-91.1	-55.0	-58.4	-52.3

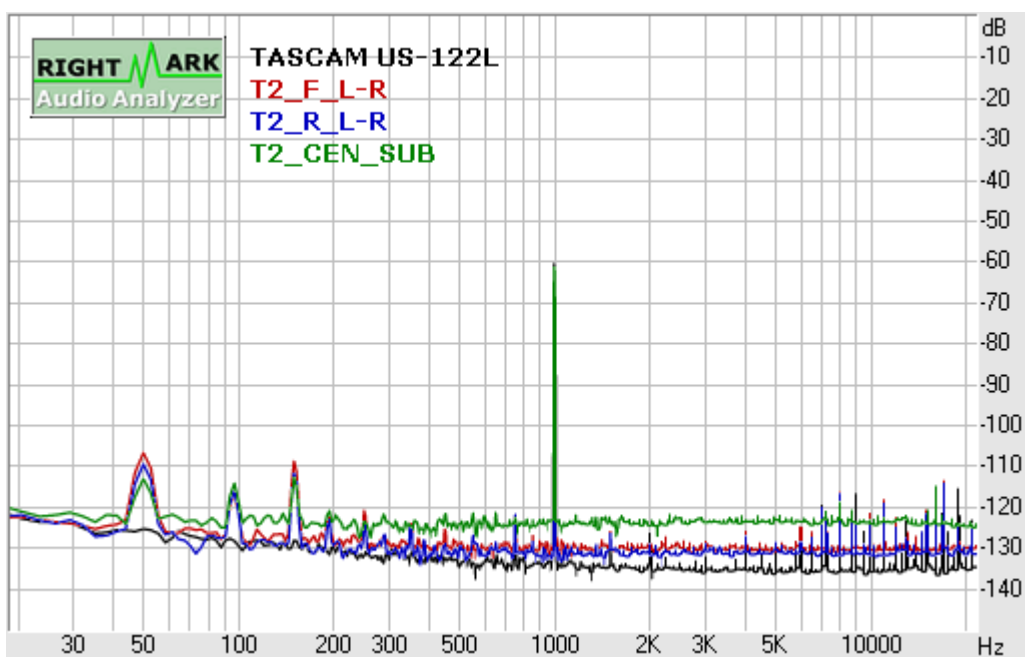
Frequency response



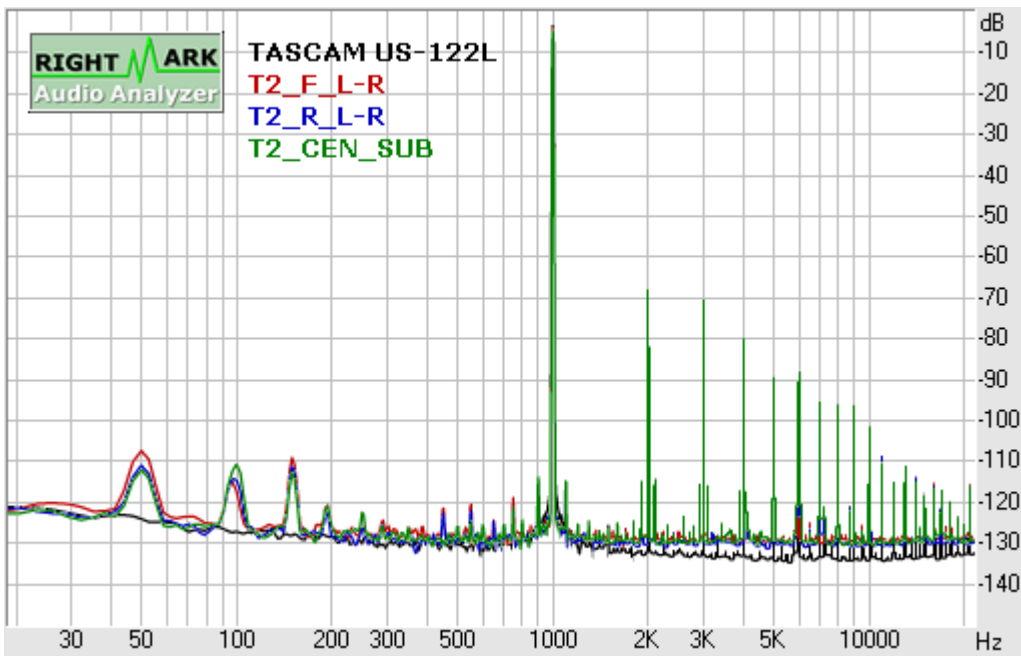
Noise level



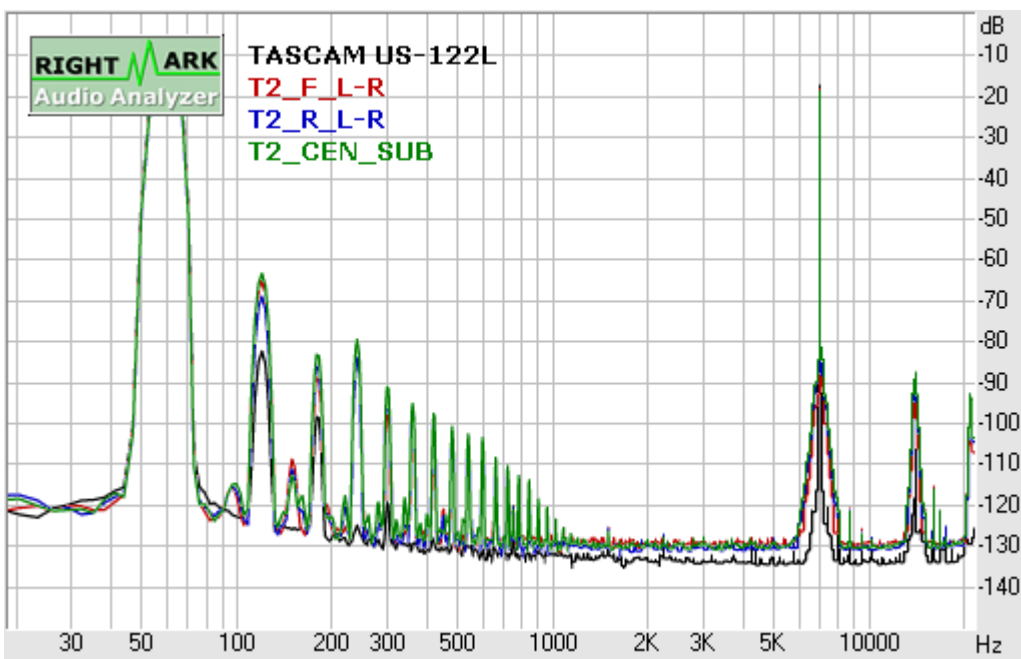
Dynamic range



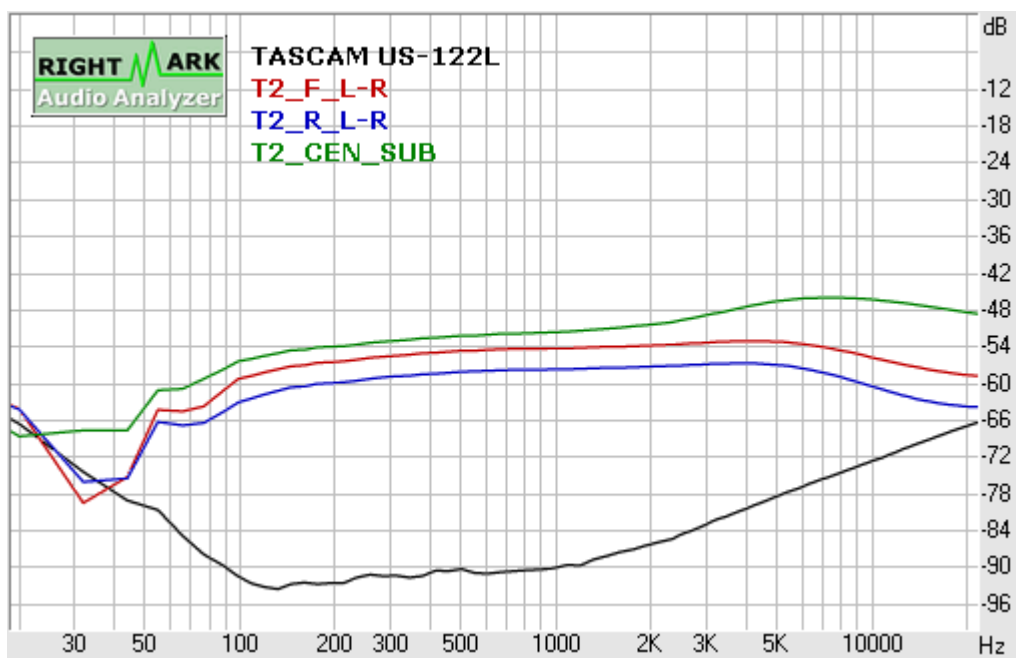
THD + Noise (at -3 dB FS)



Intermodulation distortion



Stereo crosstalk



This report was generated by RightMark Audio Analyzer 5.5