

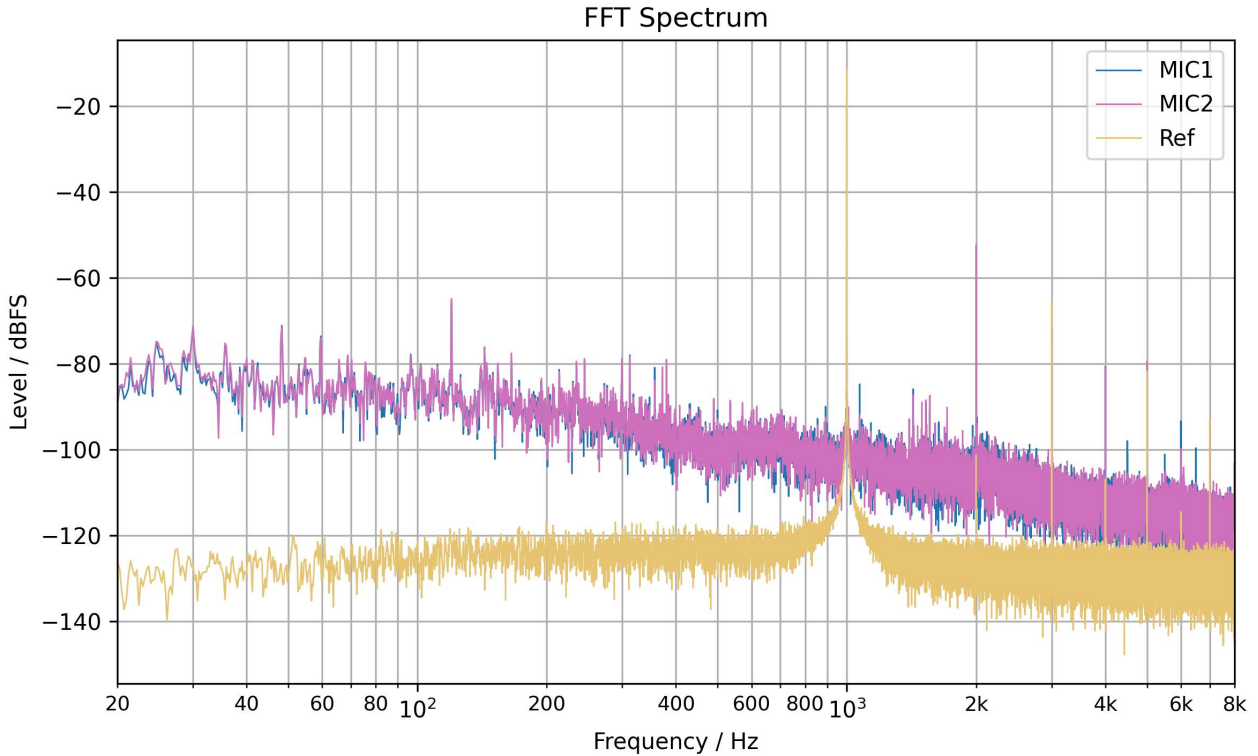
ESP Audio Analyzer Report

AEC

File name: a01-echo-cancellation__AEC_1KHz__[MRMN]__20260421-111200__327cd0c2a1c0.wav

File info: sample rate 16000, duration 9.47s, channels 4 [MRMN]

Metrics



Item	Lower Limit	Value	Upper Limit	Result
Echo THD, MIC1	-	2.0953 %	3%	Pass
Echo THD, MIC2	-	2.0140 %	3%	Pass
Echo_ref THD	-	0.1974 %	1%	Pass
Echo_ref Level	-5 dBFS	-7.78 dBFS	-3 dBFS	-

Result

Result: Pass

Note

The peak level of the acoustic echo cancellation signal is not within the recommended range. Please refer to "Audio Product Test Specification" for adjustment.

This audio analyzer report is automatically generated based on standardized testing procedures and algorithms. The results may be influenced by various factors, including the test environment, device configuration, and audio signal sources. The data presented in this report is for reference only. Users should make comprehensive evaluations based on actual conditions and professional expertise. We do not assume responsibility for any decisions made based on this report.