

## Sequence Report



### Summary

#### Signal Path1

|                      |          |
|----------------------|----------|
| Noise Recorder (RMS) | ✓ PASSED |
| Signal Analyzer      | ✓ PASSED |
| Noise (RMS)          | ✓ PASSED |

#### Sequence Result:

Sequence Result: ✓ PASSED

## Signal Path1 : Signal Path Setup

|                    |                       |
|--------------------|-----------------------|
| Output Connector:  | Analog Unbalanced     |
| Channels:          | 2                     |
| Source Impedance:  | 600 ohm               |
| Auto Range:        | Enabled               |
| Output EQ:         | None                  |
| Input 1:           | ASIO                  |
| Input Bandwidth:   | AC (<10 Hz) - Fs/2    |
| Asio Device:       | XMOS USB Audio Device |
| Scaling Mode:      | Digital               |
| Input Sample Rate: | 48.0000 kHz           |
| Input Latency:     | Auto                  |
| Buffer Size:       | 512                   |
| Clock Source:      | Computer              |
| Input Bit Depth:   | 24                    |
| Input 2:           | None                  |
| Device Delay:      | 0.000 s               |

## • References

|                             |             |
|-----------------------------|-------------|
| dBr G:                      | 100.0 mVrms |
| dBm (Output Power):         | 600.0 ohm   |
| W(watts) (Output Power):    | 8.000 ohm   |
| Shared Frequency Reference: | 1.00000 kHz |

## Digital Input

|                           |               |
|---------------------------|---------------|
| dBrA:                     | 0.000 dBFS    |
| dBrB:                     | 0.000 dBFS    |
| dBrA Offset:              | 0.000 dB      |
| dBrB Offset:              | 0.000 dB      |
| dB SPL1:                  | -40.000 dBFS  |
| dB SPL2:                  | -40.000 dBFS  |
| dB SPL1 Calibrator Level: | 94.000 dB SPL |
| dB SPL2 Calibrator Level: | 94.000 dB SPL |

## • DCX

DCX is not detected.

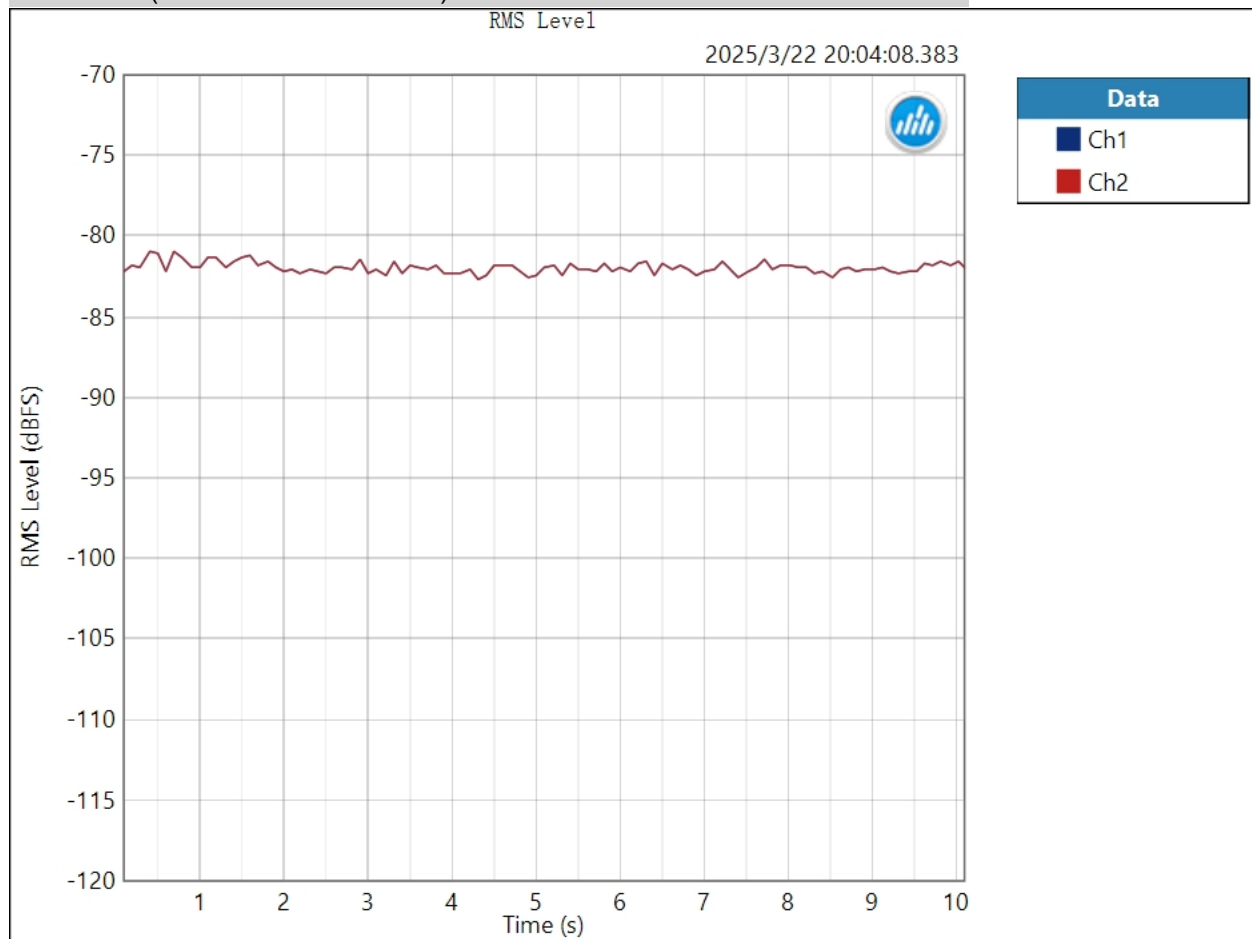
## Sequence Report



Signal Path1 : Noise Recorder (RMS)

Waveform: None  
High-pass Filter: Elliptic  
High-pass Frequency: 20 Hz  
Low-pass Filter: Elliptic  
Low-pass Frequency: 20 kHz  
Weighting Filter: Signal Path  
Sweep Time: 0.00:00:10.000  
Reading Rate: 10/sec  
Record Acquisition: False  
Recording Type: Multiple Mono PCM (.wav)  
Measured 1 2025/3/22 20:04:08

RMS Level (2025/3/22 20:04:08.383)



Result: PASSED

3/22/2025 8:04

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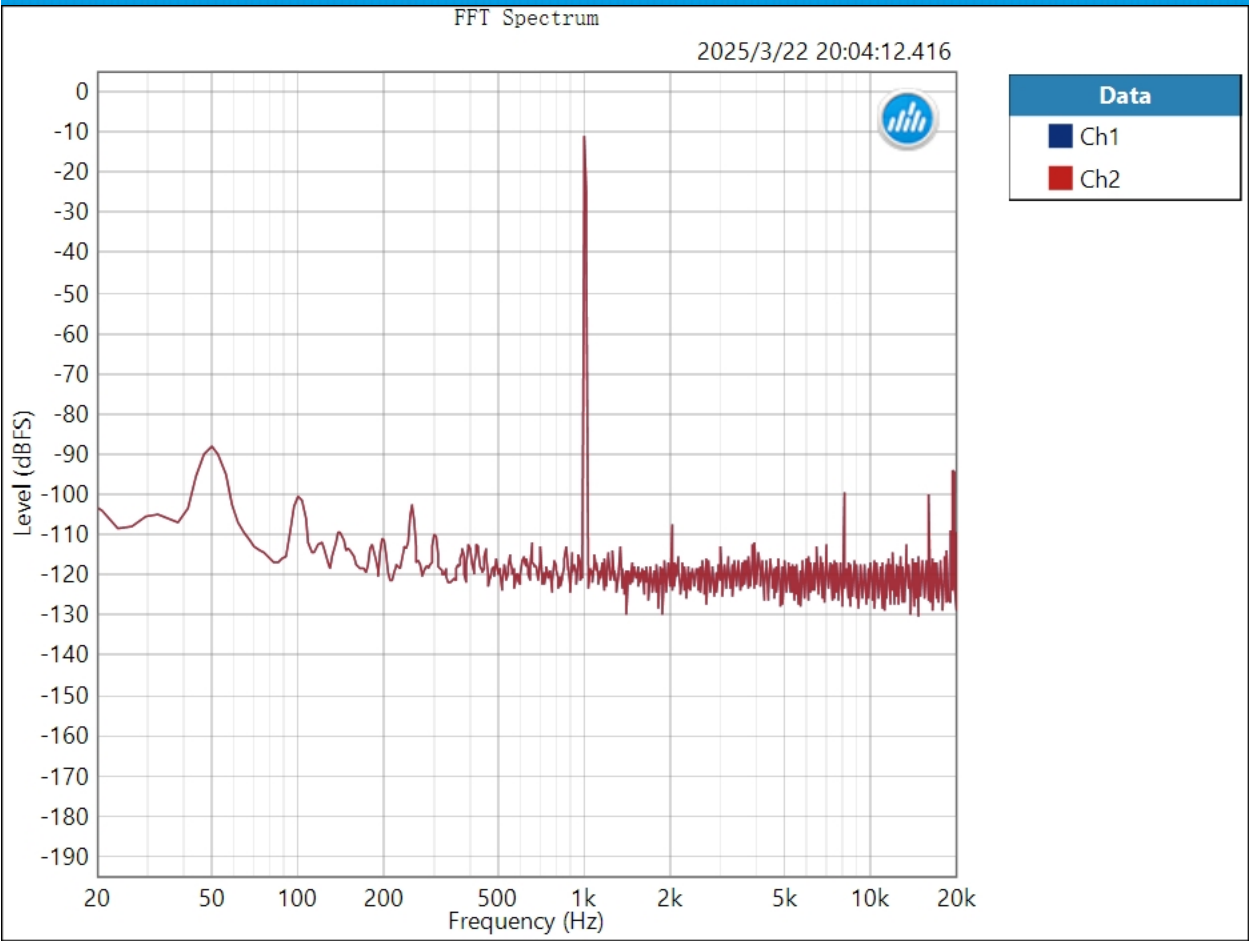
## Sequence Report



### Signal Path1 : Signal Analyzer

Waveform: Sine  
Generator Level: -30.000 dBV  
DC Offset: 0.000 V  
Frequency: 1.00000 kHz  
Secondary Source: None  
Measured 1 2025/3/22 20:04:12  
Acquisition Type: Auto  
Trigger: Free Run  
Delay Time: 250.0 ms  
FFT Length: 16K  
Averaging: Power  
Averages: 5  
Window: ATC-Equiripple  
Record Acquisition: False  
Recording Type: Multiple Mono PCM (.wav)

FFT Spectrum (2025/3/22 20:04:12.416)



Result:  PASSED

## Sequence Report



### Signal Path1 : Noise (RMS)

|                      |          |
|----------------------|----------|
| Waveform:            | None     |
| High-pass Filter:    | Elliptic |
| High-pass Frequency: | 20 Hz    |
| Low-pass Filter:     | Elliptic |
| Low-pass Frequency:  | 20 kHz   |
| Weighting Filter:    | A-wt.    |
| Acquisition Time:    | 250.0 ms |
| Delay Time:          | 300.0 ms |

### Noise Level (2025/3/22 20:04:13.749)

Ch1 -87.033 dBFS

Ch2 -87.033 dBFS