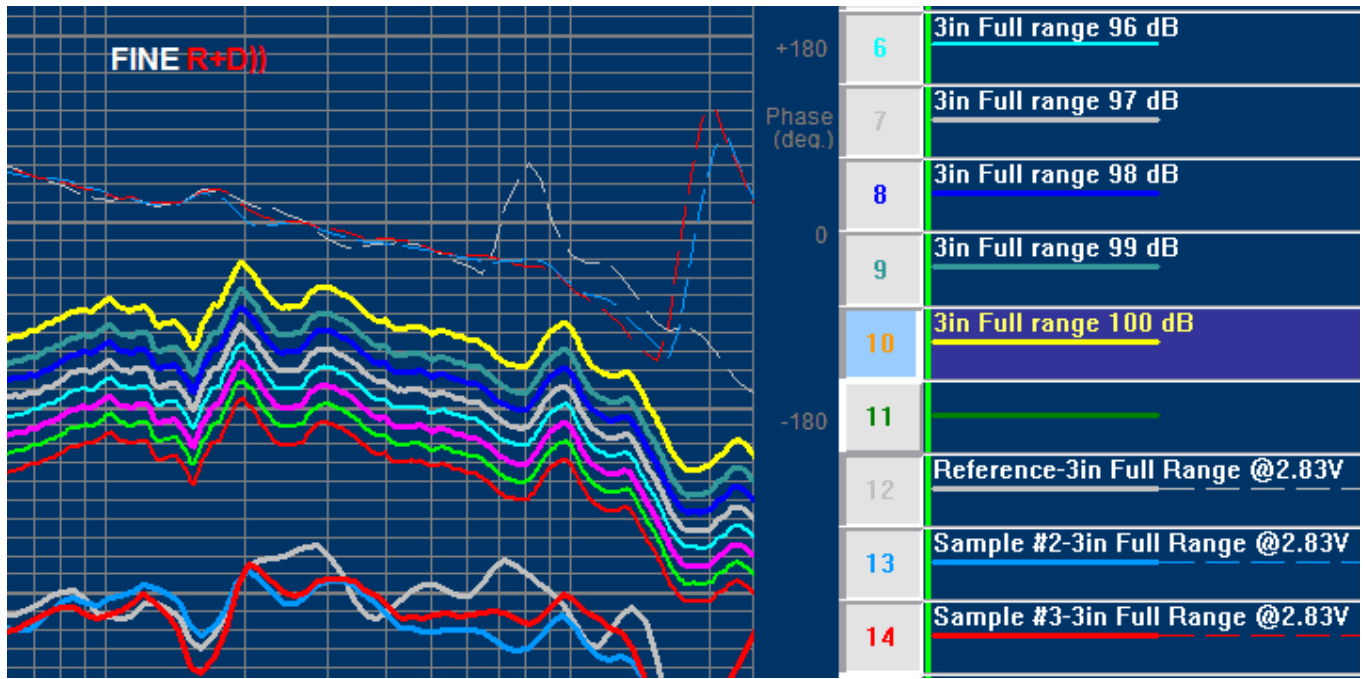


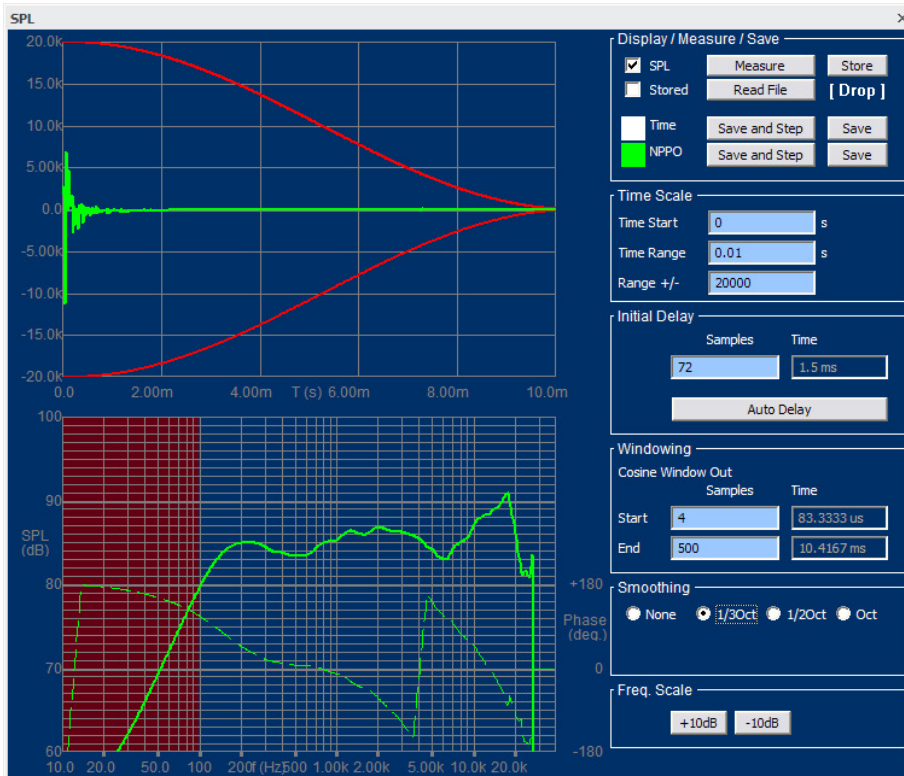
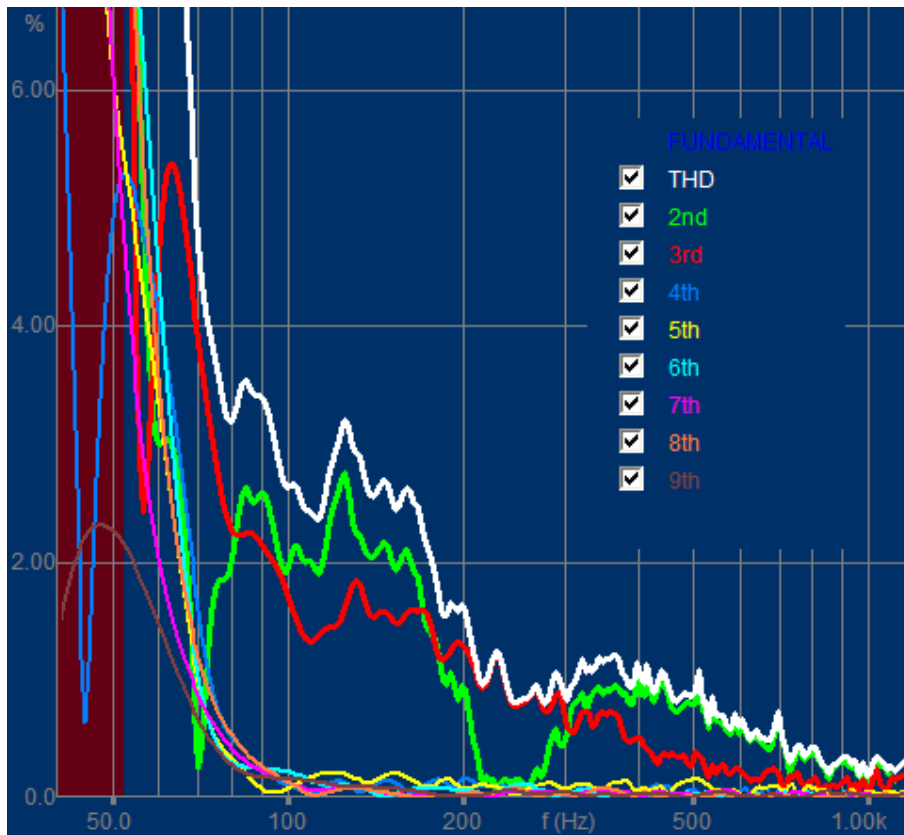


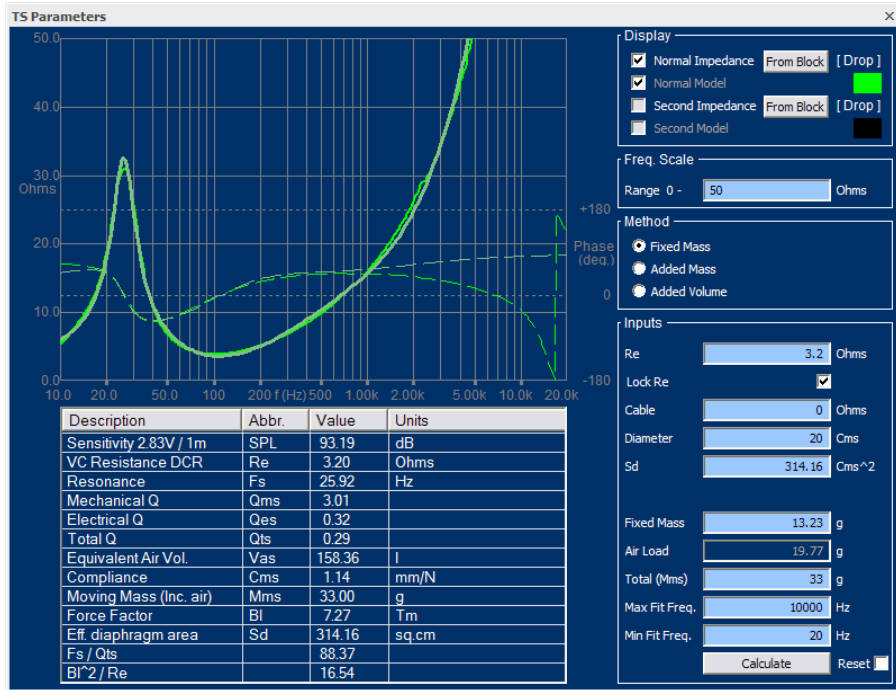
## Acoustic Measuring System

### Features:

- Anechoic FFT measurements in rooms with Acoustic Auto-delay
- SPL/Frequency and Impedance responses with phase
- Multiple Display of 16 or more responses
- THD + 2 – 9<sup>th</sup> harmonics in % and dB
- Cumulative Decay Spectrum “Waterfall”
- Room measurements: 1/12 - 1/6 - 1/3 – 1/2 – 1/1 octave Smoothing
- Extended Low Frequency measurements
- Curve library of up to 50 curves/responses/TS parameters etc
- Thiele Small parameters: Fixed Mass/Delta Mass/Added Box
- Full System calibration incl. Microphone
- Export of measurements with phase to all Loudsoft software
- Drag and Drop \*.txt files from/to Klippel, MLLSA, LMS etc.
- Loudsoft FINE Hardware (USB)







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