

Smaart v7 Di Release History

Smaart v7 Di 1.1

- Added Configuration Management
- Added Target Curves
- Added Quick Compare (Trace Subtract) to live TF traces
- Added Normalize to Magnitude Plots for Transfer Function traces
- Added option to make Live IR plot occupy 1/2 or 1/3 of window (Proportional Panes)
- Added hover text to trace folders
- Improved fractional octave smoothing
- Improved Coherence-weighted averaging
- Improved integrated averaging (1 sec, 2 sec, etc)
- Changed Mag Range in TF options to be a customizable default
- Changed Smaart I-O to be default output device (if connected) for generator
- Fixed Spectrograph cursor readout bug
- Fixed bug where Smaart started in Decade scale even when Octave was selected
- Fixed bug with order of Smoothing and Weighting
- Fixed bug on Mac where Smaart would not maximize on a second display
- Fixed bug with Live IR trace rendering
- Fixed bug where Normalize wouldn't work if only one trace was being shown
- Fixed bug where global weighting was being applied to loaded traces
- Fixed smoothing bug with measurements falling below magnitude threshold