

Visualizer — See what your ears can't

Visualizer is a real-time visual analysis suite for monitoring stereo audio. Customizable modules provide engineers with a clearer understanding of their audio, allowing for confident decision making, and troubleshooting problem areas which might be missed using ears alone.

A mix can contain complex information that isn't always easy to decipher; Visualizer provides an indispensable set of visual audio analysis tools. All views are highly customisable, each with an individual settings panel.

Visualizer can be used to set input levels, check phase correlation, and identify unwanted noise and problem frequencies.

- **Views:**
 - Level Meter
 - Spectrum Analyser
 - Stereo Spectrum Analyser
 - Spectrogram
 - Stereo Spectrogram
 - Vectorscope
 - Correlation by Frequency
 - Correlation Meter