

Halo Vision — Seeing is believing

Halo Vision is a real-time visual analysis suite for monitoring surround and immersive 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, and this is especially true for surround and immersive mixes. The product of a series of interviews with many of our most trusted and respected customers, Halo Vision provides a clear visual reference, helping engineers to identify potential problems.

What makes Halo Vision unique is the ability to display a wide range of information intuitively, without the need for a crib sheet or tons of on-screen clutter. We have built upon features, ideas and inspiration from other products on the market — as well as other highly-regarded plug-ins of our own, including but not limited to Halo Upmix, Paragon and VisLM — in order to create a concise, streamlined analysis suite.

- **Views:**
 - **Correlation Matrix**
 - **Correlation Web**
 - **Frequency Haze**
 - **Location Haze**
 - **Spectrum**
 - **True Peak**
 - **Timecode**
- **Supports up to 7.1.4 channels.**