



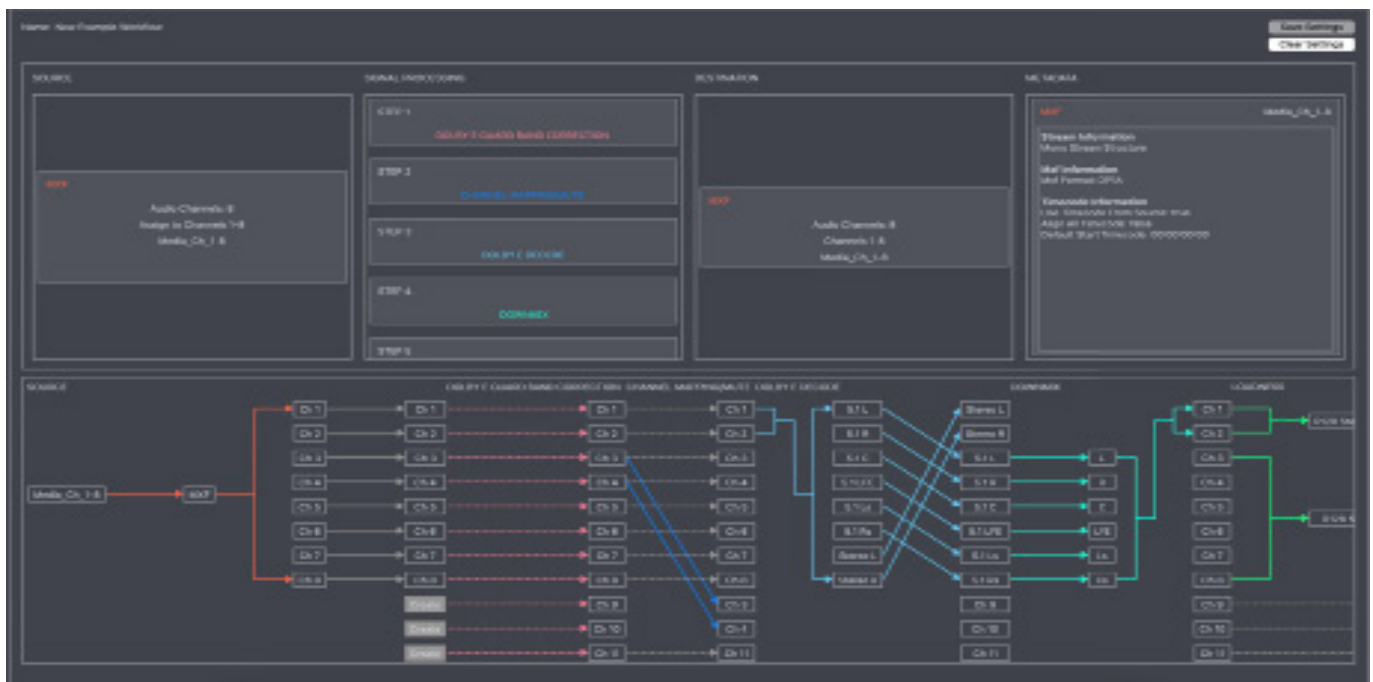
emotion
S Y S T E M S



engine
D E S K T O P

**File-based Audio Processing
for Content Delivery**

Engine Desktop includes an easy-to-use graphical workflow creation tool that requires minimal training to become an expert, keeping you entirely in control.



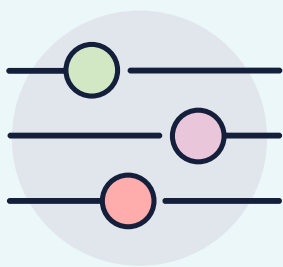
Engine desktop has been designed to provide consumer access to audio processing toolset, where complex workflows are necessary to meet delivery requirements, but processing at scale is not. Manual operation allows individual users to utilise all the audio processing benefits of Engine but at a lower cost.

- Georgian House, London Road, Newbury, Berkshire, RG14 1JN, UK www.emotion-systems.com

Engine Operation

- **Detailed Reporting:** Comprehensive PDF, XML, and CSV reporting facilities are part of the package, allowing users to gather necessary information and inform their clients of any issues encountered.
- **Operating Systems:** Engine is compatible with Windows, OSX, and Linux and supports virtual machine installation, making it flexible and versatile for various system environments.
- **Extensive Media File Support:** The software supports a wide range of professional media file types, from SD to UHD resolutions, MXF & MOV, making it adaptable to various formats.

Available Modules:



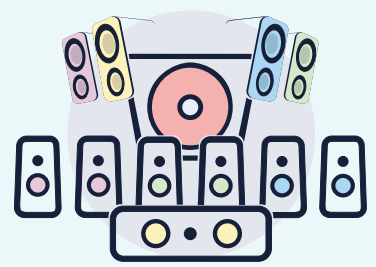
Loudness



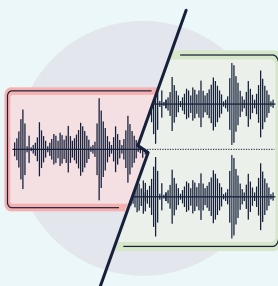
Audio Description



Pitch Correction



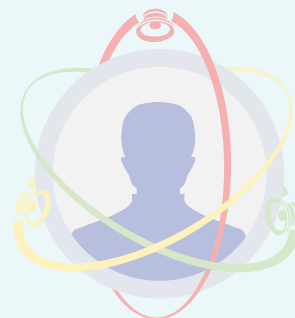
Immersive Mix



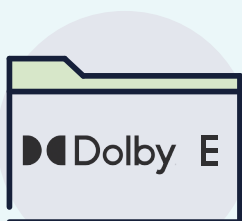
Mono to Stereo



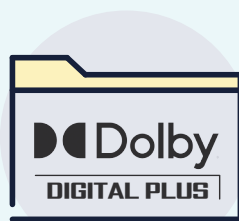
Audio Alignment



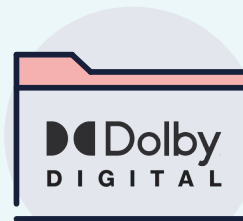
Binaural Mix



Dolby E Encode/
Decode



Dolby Digital
Encode



Dolby Digital Plus
Encode



Dolby Guard Band
Correction