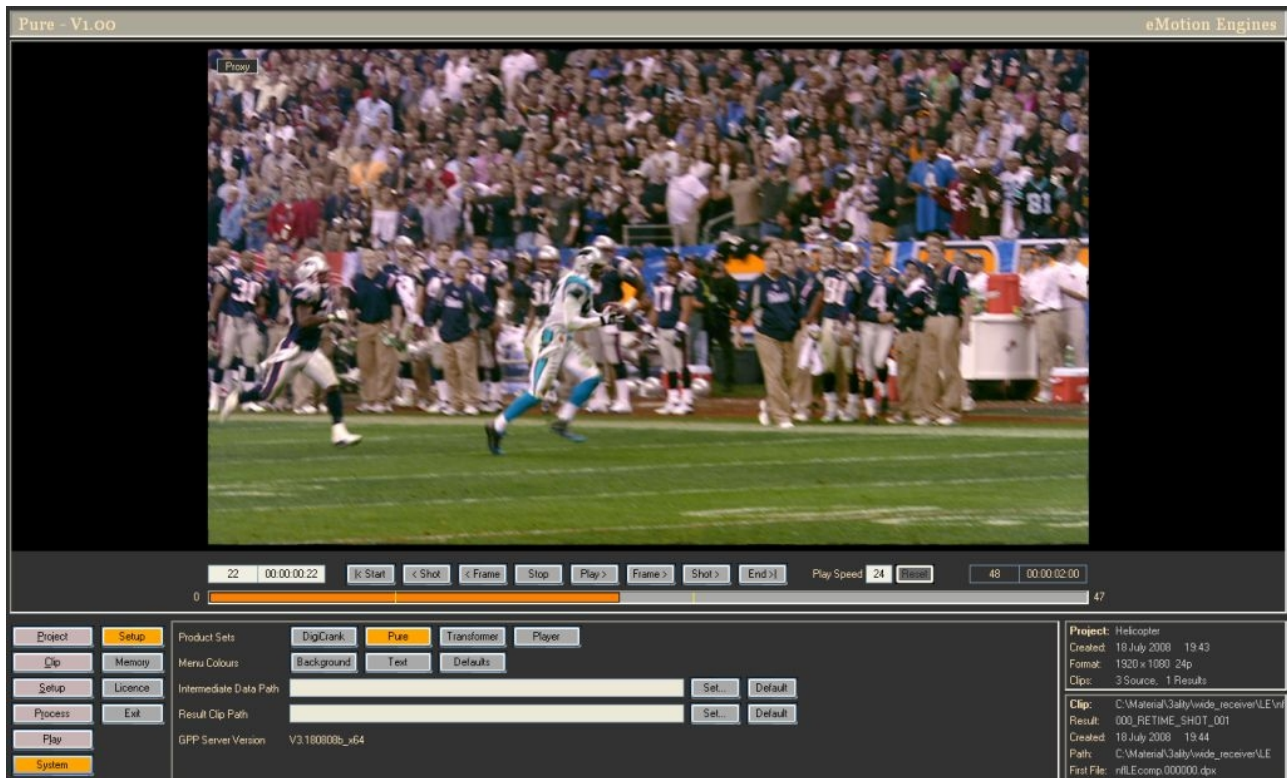


Introducing eSuite from eMotion Engines – File based, resolution independent, image processing applications for SD, HD, 2K and 4K.

eMotion Engines Ltd was created to deliver a range of high-performance, cost-effective and simple to use applications for spatial and temporal transformation of moving images, using motion estimation technology. The motion estimation technology is based on algorithms developed by an Academy Award winner, University academic and world renowned expert in this field.



eSuite is designed to easily integrate into an existing compositing suite. eSuite architecture also recognises the increasing trend towards SAN based facility infrastructure, and is purposely designed to integrate into these environments. eSuite will support BrightClip api. eMotion is working with Quantel to integrate eSuite into Genetic Engineering.

Products currently available include the following applications.

- DigiCrank, a retiming application allowing variable speed output
- Pure, which provides noise reduction, image enhancement and deflicker
- Transformer, which is a standards converter for any format, and in any direction

All products feature highly automated settings, with optimised single button push controls to provide very high quality results, with additional comprehensive controls available for fine tuning.

Further information on all these products is available from www.emotionengines.tv, or by contacting

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