

New Entry Level Grading and Finishing Solution

Nucoda Fuse is the revolutionary new grading and finishing solution from Digital Vision, setting the bar for functionality and performance based on the industry leading image science technology and Nucoda colour tools. Nucoda Fuse provides facilities a comprehensive toolset for film, video and digital projects creating unique looks and visual styles in SD/HD, 2k/4k and stereoscopic 3D.

Ideally suited to dailies workflow, Nucoda Fuse supports RED and other digital camera formats natively or conform content directly ready for reviewing, editing or grading. With access to a full range of options including a dedicated tactile panel and the Digital Vision Optics (DVO) suite of image processing tools, it is possible to create the finishing and mastering solution suited to your workflow and budget.

Features

- SD/HD video ingest and layoff supporting batch digitise and layoff direct from timeline/list
- Automatic conforming of digitised video and film scans onto timeline
- Edit and colour grade material with industry leading toolset
- Comprehensive stereoscopic 3D toolset for grading and fixing
- Playback of SD, HD, 2k, 4k and 3D material
- Effects software includes OFX plug-in support, plus Blur, Convert, Invert, Blend, RGBA over, Composite, Shapes, Log To Linear conversion, and Linear To Log conversion
- Pan and scan images ready for re-mastering
- Avid Log Exchange (ALE) support and audio conform tools essential for dailies
- RED Rocket accelerator card support
- Native support for all major digital camera formats including RED and Arri

Options

- Colour Panel – tactile surface for grading and toolset control
- Turbine – distributed background rendering for multiple file creation and delivery
- Spirit Classic Telecine Option - shuttle, adjust grading parameters and capture film directly
- Broadcast Codec Pack – support for broadcast media codecs
- DVO Software options – choose from image restoration, enhancement or format conversion tools

For more information regarding Digital Vision products please contact your local sales office or email: Sales@digitalvision.se or visit our website at www.digitalvision.tv