

PHOENIX REFINE



Phoenix Refine delivers the best in high end restoration image processing tools to repair any defect or damage to film and video media. Combining the best in automated, semi - automated and manual Image Systems/Digital Vision Optics (DVO) restoration tools, Phoenix Refine adds editorial and effects processing to create a single system delivering pristine images ready for mastering or preservation.



Cena: \$0,00

Kategorie: [Video](#), [Rekonstrukcja obrazu](#)

OPIS

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 add use effects plug-ins to enhance media. 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
- Playback of SD, HD, 2k and 4k material

Phoenix Refine includes the following DVO software suites:

DVO Restore

- DVO Dust - automated dust and random scratch removal
- DVO Scratch - automated removal of long vertical scratches
- DVO Fix - manual and automated remove of larger blotches on degraded media
- DVO Print Align - automated alignment of RGB separation prints
- DVO Steady - remove film weave
- DVO Flicker - remove image flicker and brightness fluctuations common in archive film material

DVO Enhance

- DVO Clarity - best in class automated digital noise and grain reduction tool
- DVO Grain - control the level of grain or video noise in your footage
- DVO Re-grain - allows you to add simulated grain or noise
- DVO Alias - remove video flickering
- DVO Sharpen - control the sharpness of the image by adaptively sharpening so that you can
 - change the apparent focus without affecting the sharpest areas
- DVO Brickwall - reduces the bit rate needed to encode the media
- DVO Aperture - makes pictures sharper by restoring high frequency information

OPTIONS

- Turbine - distributed background rendering and multiple file creation and delivery