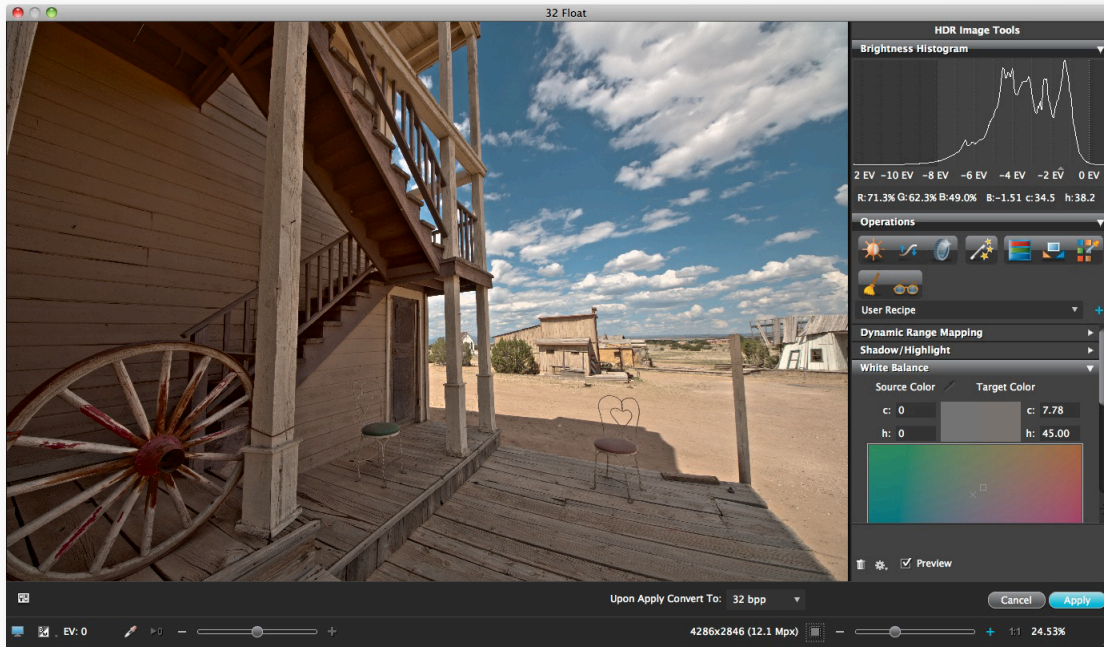


32Float™



Introducing 32 Float

32 Float™ is the first fully featured 32-bit color editing plug-in for Adobe® Photoshop® based on Unified Color's patented Beyond RGB™ color space.

With 32 Float you can adjust color, brightness and contrast while maintaining a full 32-bit workflow. It accepts 32-bit HDR or 8/16 LDR images merged in any application.

You'll produce crisp, photo-realistic HDR images without halos or color shifts. This digital photography software package includes the Photoshop filter plug-in and the BEF file format plug-ins for Photoshop CS3, CS4 and CS5.

32 Float – Key Features

- Provides unprecedented 32-bit image editing tools for Photoshop via filter plug-in
- Compatible with Photoshop CS3, CS4 & CS5
- Enables local HDR editing on 32-bit images via layer masks prior to tone mapping or return tone mapped images to 16 or 8-bit to Photoshop
- Accepts 8, 16 & 32-bit RGB images as input from any source in Photoshop
- HDR image brightness histogram with visible range indicator and digital readout for RGB and Bch values
- Based on Unified Color's patented Beyond RGB™ color model, allowing for tonal adjustments without color shifts or halos
- Adjust HDR tonal range with Brightness/Contrast, Local Contrast, Shadow/Highlight and Veiling Glare correction tools
- Adjust HDR color with White Balance, Saturation and Selective Color Tuning Controls
- Best of class halo reduction algorithms
- Perform Sharpening and Noise Reduction on 32-bit Images
- Single click Dynamic Range Mapping tool
- Save favorite settings as presets
- Save favorite processing steps as recipes to apply to other images