## CleariD

## Forensic Image Clarification and Analysis

The ideal solution for any investigator - Clarification Filters and Workflows for Video, Images, and Latent Prints

## ClearID v2.6 for Adobe Photoshop

## See all the details your digital images have to offer!

Regardless of where the images originate, be it proprietary CCTV-DVR digital video files, analog video, still cameras, or scanned images, ClearID is where they should end up if you are looking to unlock your hidden evidence.
ClearID v2.6 not only provides clarification filters that are powerful, easy-to-use, and non-destructive to your original evidence, it also provides you a tabbed workflow interface that guides you through the image clarification process. It also automates many processes including applying a SHA-1 hashing to your images for each process you apply. ClearID provides integrated color preview windows and easy-to-use slider bars, so you can quickly discover the optimal settings for clarifying your image evidence. Additionally, ClearID has an integrated verification report, so there is no need to manually record your settings. When you're done processing your evidence, simply run the verification report which will store all your settings and hashed layers in an easy to read document. With this document and your original evidence, your work can be easily reproduced for peer review or court room presentation.

## Already using Adobe Photoshop for Image Enhancement?

If you are already using Photoshop for your image enhancement, you should love ClearID because it integrates Photoshop functions along with the expanded palette of ClearID clarification filters into the ClearID workflow. When you use ClearID, you gain the added benefits of extra clarification filters and workflow that is hashed and automatically documented in a verification report.


## ClearID Tools

- Artifact Correction
- Frame Averaging
- Focus Correction
- Contrast Correction
- Noise Correction
- Image Sharpening
- More...

Clarified Image that improves the view of the vehicle's license plate

