

The perfect solution for remote soft proofing

- You are a digital photographer, a scanner operator or you do color corrections.
- You have many clients who wants to see what you see on screen.

YOU NEED A SOLUTION TO SHARE SOFT PROOFS WITH CLIENT?

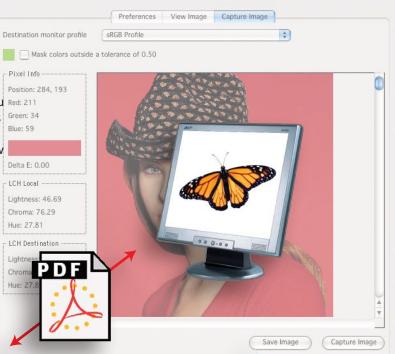
PerfX Color Vision™ is your solution!

PerfX Color Vision™ allows to share soft proofing document (PDF) so that you clients can see what you see on you monitor. A special control function warns the client if all colors can be displayed accurately on his monitor. A colored mask over the soft proof, show the client's monitor limitation in that case.

Position: 2

Posi











PerfX Color Vision™

Feature list



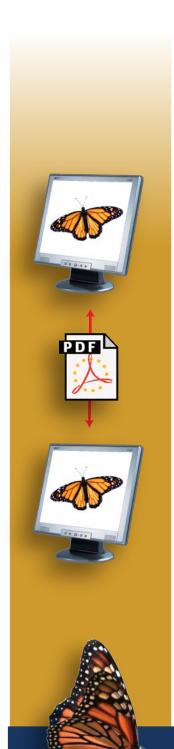
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General

- Available for Mac OS 9.2 and higher, Mac OS X[™] or Windows[™].
- · Compatible with any monitor profile.
- · Captures any image displayed by a software.

Featuress

- · Saves the screen capture as a PDF file.
- Embed automatically the monitor's ICC profile into the PDF file.
- Allows to simulate the client's monitor preview with its monitor's ICC profile.
- Choice of "delta E" calculation method (CIELab, CIE94 and CIE2000).
- · Choice of prefered deltaE tolerance value.
- Option to mask out of tolerance (delta E) displayed colors.
- Display the curser coordinates (x , y) over the image.
- Display the "delta E" and LCH color values (before and after) of the color selected by the cursor.



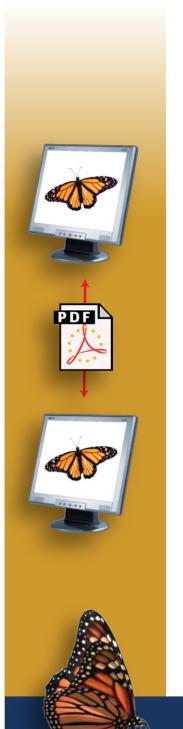


PerfX Color Vision™

Screen captures



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Preferences View Image Capture Image

Mask colors outside a tolerance of 0.50

Pixel Info
Pouton: 278, 198

Deta E: 0.07

ICH Lost
Lightness: 46.16
Chroma: 23.37

Her: 23.80

ICH Source
Lightness: 46.16
Chroma: 75.42
Her: 23.87

Clear Image
Load Image

Interface for original image screen capture

Interface for remote soft proofing



Options and preferences window

