



# ArcSoft® PhotoStudio® Darkroom 2

Non-destructive photo editing for RAW, JPG and TIFF images

ArcSoft® PhotoStudio® Darkroom 2 offers both professionals and hobbyists a complete set of enhancement tools and export options inside a thoughtfully-designed, professional user interface.

www.arcsoft.com

## KEY FEATURES

- Broad RAW format support
- Powerful built-in photo browser and organizer
- Various before-and-after view modes
- A full set of enhancement and editing tools
- Easy and high-quality image output
- Supports the most popular color spaces
- Supports Windows and Mac (including Mac Intel)
- Supports up to 13 languages
- Elegant UI design



## PRODUCT DETAILS

### Broader RAW Format Support

The program fully supports popular RAW file formats by Canon, Nikon, Panasonic, Adobe (DNG), Sony, Kodak, Olympus, Sigma, Mamiya, and Epson. The newly released formats continue to be updated once available.

### A Full Set of Non-Destructive Enhancement and Editing Tools

The program comes with a complete set of professional and intuitive photo editing features, all integrated into one single panel for easy access. Key features include: white balance, exposure, crop, spot and red-eye removal, color effects, curves, levels, etc. Changes made are saved without modifying the original file, so you can start over or readjust anytime without quality-loss.

### High Performance and High-Quality Processing

Utilize the advanced memory handling capabilities on your computer to obtain high performance and high quality processing, saving both time and hassle.



### Brush Action to Assign Masked Area(s) for Partial-Image Editing

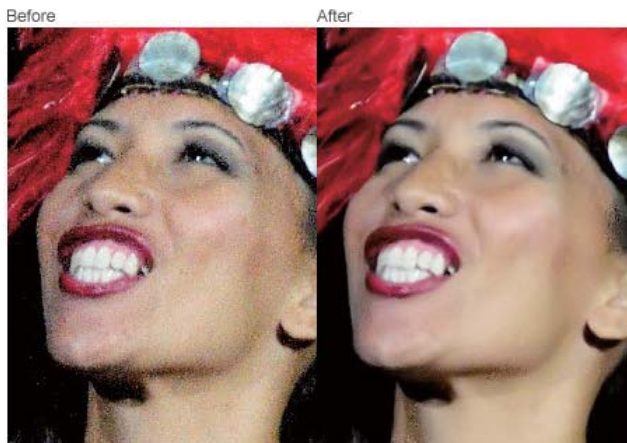
Brush is a new action in this version which allows you to edit assigned areas of an image. The stroke, opacity, and strength of the brush can be adjusted by dragging the sliders. The Feather effect can be added to the stroke as well to create soft edges. Areas which are brushed are masked; a total of five different masks can be made. You can then apply exposure, brightness, contrast, saturation, blur, and sharpness adjustments to the masked areas.



46601 Fremont Blvd.  
Fremont, CA 94538 USA  
Tel: 510.440.9901  
sales@arcsoft.com

**World-Leading De-noise Technology**

The world-leading software-based De-Noise technology automatically reduces photo noises efficiently and easily.

**Auto Detection and Removal of Sensor Hot / Dead Pixel**

PhotoStudio Darkroom automatically detects, records, and effectively removes sensor hot/dead pixels of your camera from your photos.



Auto record and remove Hot/Dead pixels

**Face Beautify Gives Flawless Beauty to the Face**

The newly added Face Beautify function automatically reduces blemishes on the face, such as wrinkles, moles, spots, and freckles, to make the face look younger and flawless, while still maintaining the original facial traits such as pores to keep a natural facial appearance.

**Professional Print Module**

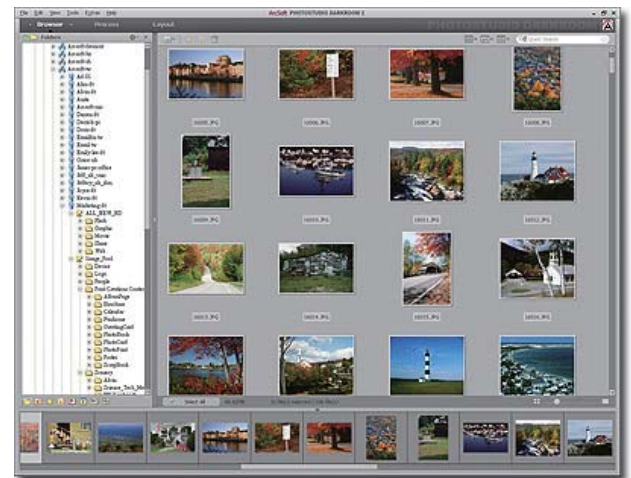
The embedded professional design and easy-to-customize printing templates allow you to arrange photos for printing in different sizes on one or many pages. The ICC profile is supported.

**Enhanced Before-and-After View Modes**

Besides the original left-right view, three additional comparison modes (left-right, split left-right, top-bottom, and split top-bottom) are provided to make it easier for you to complete the final piece.

**Powerful Photo Management**

Provides a powerful browser to help you browse, search, and organize your photos with the use of tags and ratings; or through a convenient calendar view using imported and captured dates.

**SYSTEM REQUIREMENTS**

- Windows 2000/XP/Vista, Windows 7
- Pentium III/AMD Athlon processor or equivalent (Pentium IV/AMD Athlon XP or equivalent recommended)
- 512 MB RAM (1 GB recommended)
- 80 MB available hard disk space (1GB recommended)
- 800 × 600 pixels, 16 bit color monitor (1024 x 768 or higher recommended)

**LANGUAGES:** E • F • I • G • S • D • SW • BP • CS • CT • J • K • R • TR • PL • CZ • GR • DK • NO • SK

**MSRP:** \$99.99

- Macintosh OS 10.4, 10.5,
- Power PC G4 processor or equivalent (Power PC G5 or Intel Core Duo processor recommended)
- 512 MB RAM (1 GB recommended)
- 100 MB available hard disk space (1GB recommended)
- 1024 x 768 pixels, 16 bit color monitor