



ACDSee Releases Photo Studio Ultimate 2020 with More Powerful DAM, Expanded Layered and RAW Editing Capabilities

Victoria, BC (September 25, 2019) - Within the last decade, ACDSee has become an innovative photo editing software. ACDSee is releasing the latest version of their flagship product, ACDSee Photo Studio Ultimate 2020. While continuing to offer software with the most versatile DAM and RAW editing functionality on the market, ACDSee is expanding their layered editing capabilities with the release of their 2020 product in order to give users more editing freedom.

ACDSee 2020 has an abundance of new and updated features, including [facial recognition and detection features](#), [focus stacking](#), HDR, [blended clone](#), and text tool updates, to name a few. With these new features, ACDSee is also expanding their RAW editing capabilities to include even more cameras.

“We are excited to offer our users editing tools to increase their creativity and elevate their photos. For example, our new HDR feature allows you to bring out the maximum amount of dynamic range in your photos, taking your photos to the next level,” said Mark Cosgrove, ACD Systems’ Director of Production.

As for organizational tools, ACDSee Photo Studio Ultimate 2020 has improved the [Face Detection and Facial Recognition](#) tool, offering greater capabilities to easily find your photos. In this feature there are 3 newly updated tools: suggested names, more ways to search using faces, and embedding face data.

New Features

- **[Face Detection & Facial Recognition Updates](#):** Suggested names—ACDSee will suggest possible matches for the faces it finds. People searching—Find images quickly with searches based on photos with suggested names, auto-named, and unnamed. You can now embed face data within an image for safe keeping.

- **HDR:** High Dynamic Range merges a set of images with different exposures to produce a single image with the maximum dynamic range, allowing for more details.
- **[Focus Stacking](#):** A set of the same photos with different focal distances can be combined into one image, bringing the entire photo in focus, allowing you to get more out of your photos.
- **[Blended Clone](#):** A mix of our Smart Erase and Clone tool. This feature is great for removing unwanted elements from an image. Blended Clone copies pixels from a source point and smoothly integrates them into the target area, allowing for a naturally flawless look.
- **Text Tool:** Text is now available in layers. This improvement means text editing is now non-destructive and can be edited at any time.
- **Resize Canvas:** You can resize the canvas around layered content, expanding or cropping, or add solid backgrounds. This makes it easy to create composites.
- **Rulers/Guidelines:** Measure an image in a variety of units (inch, cm, pixel). Drag guidelines across the image with the ability to snap layers, selections, and text to specific positions.

Added RAW Support

- Sony RX0 II (DSC-RX0M2)
- Sony A6400 (ILCE-6400)
- Sony DSC-RX100M
- Olympus TG-6
- Panasonic LUMIX DC-G99 (DC-G90, DC-G91, DC-G95)
- Panasonic LUMIX DC-FZ1000M2 (DC-FZ10002)
- Panasonic LUMIX DC-ZS80 (DC-TZ95, DC-TZ96, DC-TZ97)
- Fujifilm X-T30
- Fujifilm GFX 100 - Uncompressed RAW only
- Fujifilm XF10
- Fujifilm X-T100
- Hasselblad H3D

- Hasselblad X1D II 50c
- Hasselblad CW
- Hasselblad CFV-50c/500
- Hasselblad CF-132
- Hasselblad H5D-50c
- Hasselblad H5D-40
- Hasselblad CFV
- Hasselblad CFV-50
- Sony A7R IV
- Sony RX100VII (DSC-RX100M7)
- Hasselblad L1D-20C
- Canon 8000D (T6s, EOS 760D)

Availability and Pricing

ACDSee Photo Studio Ultimate 2020 is available with a perpetual license for \$149.99 USD or through a subscription for \$69/year. Subscriptions provide users with regular updates and upgrades of the product. The program is currently only available for Windows-based computers.

<https://www.acdsee.com/en/products/photo-studio-ultimate/>

About ACD Systems International

ACD Systems is one of the largest independent digital image editing and management companies in the world. Founded in Texas in 1993, ACD Systems revolutionized the relationship between analog and digital information. Now based in Victoria, B.C., the company also has offices in Fort Lauderdale, Miami, Vancouver, B.C., and Nanjing. Current products include ACDSee Ultimate, ACDSee Professional, ACDSee Standard, ACDSee Home, and ACDSee Photo Studio for Mac. ACD Systems' customers include General Motors, Caterpillar, Boeing, NASA, CNN, and other leading organizations.

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