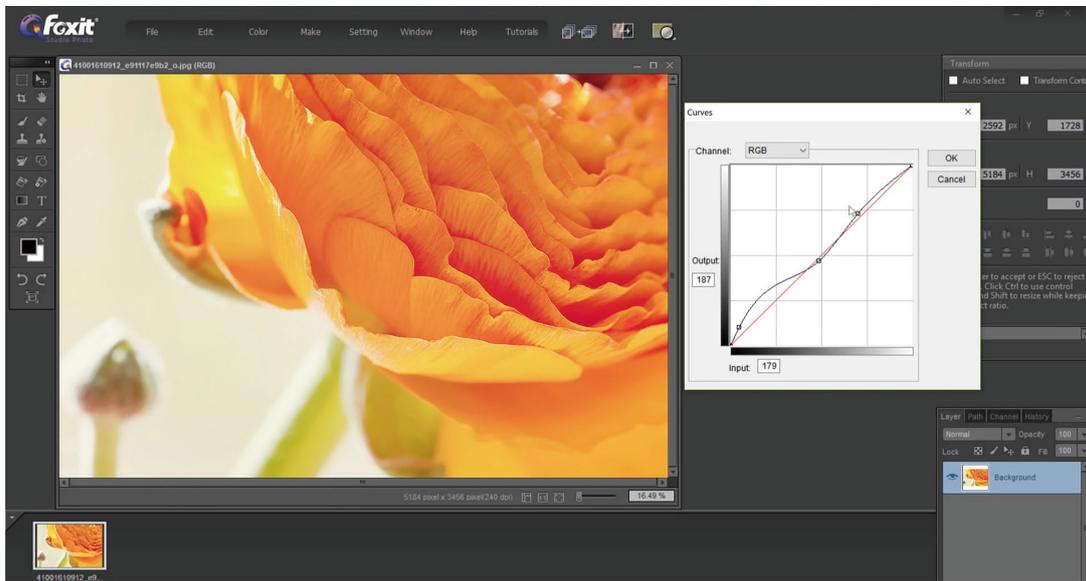# Foxit Studio Photo

Easily Maximize Photo Editing Efficiency

Foxit Studio Photo is a photo editing software that makes image editing easier and faster for users regardless of their skill level. The software optimizes photo editing efficiency with a clean yet familiar interface that allows users to make the edits they desire, without the headache of digging to find the tools they need. Foxit Studio Photo comprises of all the main tools that users generally use Adobe Photoshop for, making it the perfect photo editing software alternative for a fraction of the cost.

All the Tools Necessary Features

Foxit Studio Photo has a lower learning curve, allowing even beginners the ability to make professional level edits with the basic tools their need. Key features include:

Edit All in One	• Edit easily with a clean workspace and simple to navigate interface. • Use automatic window sorting functions to stay organized. • Use the left side toolbar that has all the main photo editing tools.
Automatic Photo Adjustments and Enhancements	• Apply specialty filters over your photos. • Automated exposure, color, and sharpening features. • Adjust color and contrast automatically with one click.

Tool bar	• Crop and resize photos. • Clone stamp, burn, dodge, and much more • Magic wand and magnetic lasso for selecting and cutting desired objects in photos • Tone curve • Brushes, Paint Bucket, Eye dropper • Color swatches
Digital compositions and advertisements	• Foxit Studio Photo also allows users to create graphic images for digital advertisements like banner ads and flyers. • Add and edit text. • Create clipping masks.
Organize with Layers	• Keep photo edits on separate layers to increase workflow productivity and prevent photo editing mistakes. • Create multiple layers and folders for your edits and digital assets.
Batch Images	• Batch and organize photo edits by uploading and applying the same edits to large amounts of photos automatically.
Importing and Exporting	• Import and Export PSD files. • Import RAW photos. • Export photos in JPEG, PNG, PSD, TIF/TIFF, GIF, and EPS.

System requirements

Computer: Pentium 4 or higher recommended

Operating System: Windows Vista/7/8/10 32-bit/64-bit

Memory: 2GB or higher recommended

Hard disk: 1GB or higher recommended

Monitor Resolution: 1280×1024 True Color

Graphic Card: Geforce FX 5600/Radeon X300

ODD: CD or DVD-ROM