

Explore Concepts and Produce Stunning Artwork with Autodesk SketchBook Designer

What Users are saying about SketchBook Designer

"This is the package we have been waiting for."

"Combining all kinds of data into a compelling presentation may allow us to win more projects due to faster visualization and better communication of tech concept with customers."

"By having it all in one environment, we won't lose any more ideas or even paper scribbles."

"Wow! The UI is incredible. It is so easy-to-use and powerful at the same time."

"Very impressive, very powerful."



Image courtesy of Michal Jelinek

Explore concepts and produce stunning artwork with Autodesk® SketchBook® Designer illustration software. Within its intuitive, creative environment, professional designers and artists from all industries can utilize the hybrid paint and vector workflow for design illustration and graphic communication. Optimized for pen and mouse interaction, the dynamic user interface supports and enhances your freedom of expression.

Engineers can take advantage of SketchBook Designer functionality directly inside of AutoCAD®. Autodesk® SketchBook® Designer for AutoCAD® was built specifically for AutoCAD users to enhance their current workflow. It adds fully integrated illustration, painting, and manipulation capabilities directly into AutoCAD, making it a broader creative tool.

Top 5 Capabilities

- 1 Embedded sketching, painting, and image compositing workflows directly in AutoCAD**
- 2 Easy color manipulation**
- 3 Mixed media workflows—assembling images, sketches, curves, and 3D data**
- 4 Industry unique dynamic transformation tool**
- 5 Hybrid paint and vector workflows***



* Available for the stand-alone version only

Experience creative freedom with the Autodesk SketchBook Designer family of products

Autodesk SketchBook Designer

Unlike photo-editing or artistic painting applications, SketchBook Designer is a tool geared for creative exploration. It includes an advanced illustration toolset geared for tasks from freehand sketches and tight technical linework to compositing photo and image assets for graphic communication. Whether you are a freehand artist or using a standard mouse configuration, you can produce professional, high-quality artwork, quickly and easily.

Intuitive UI

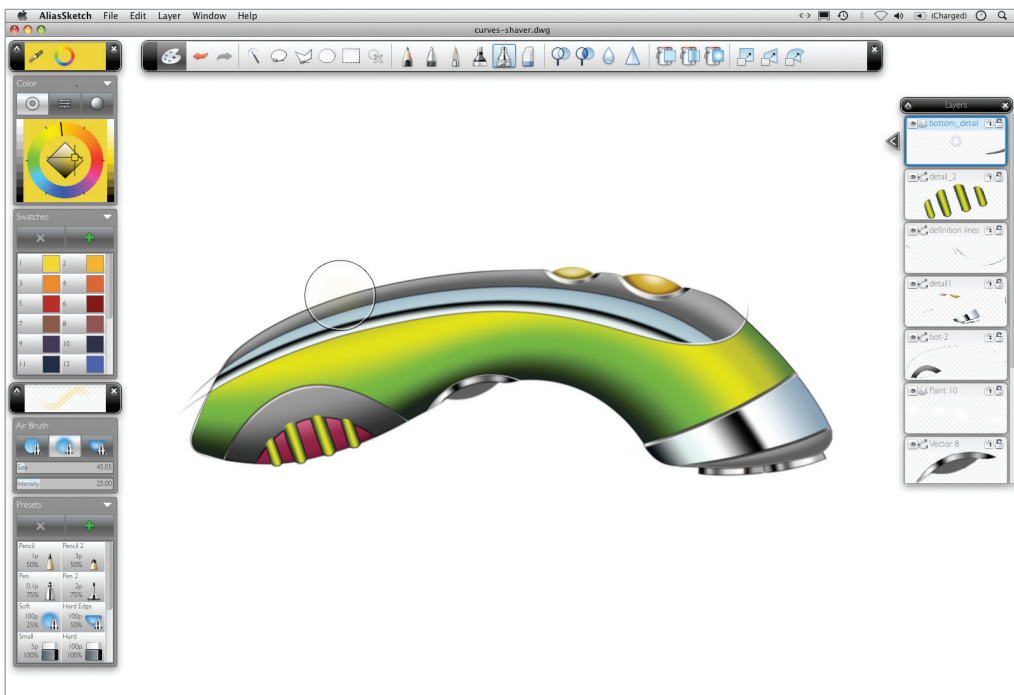
Designed to encourage creativity, SketchBook Designer offers a dynamic and scalable UI, which is optimized for both pen- and mouse-based interaction.

Hybrid Paint/Vector Workflow*

Whether creating freehand sketches, tight technical linework, or compositing photo and image assets, the hybrid raster/vector environment allows lines to be edited at any time, providing users with a high degree of control and flexibility.

Powerful Explorative Tools

With powerful tools for exploring shape variations, symmetric design, color variations, and compositions, SketchBook Designer is designed to offer maximum creative freedom.



Autodesk SketchBook Designer for AutoCAD

This product is especially helpful for AutoCAD users who have a creative part of their job and require multiple products outside of AutoCAD to get their job done. Key functionality includes:

Work Directly within Your AutoCAD

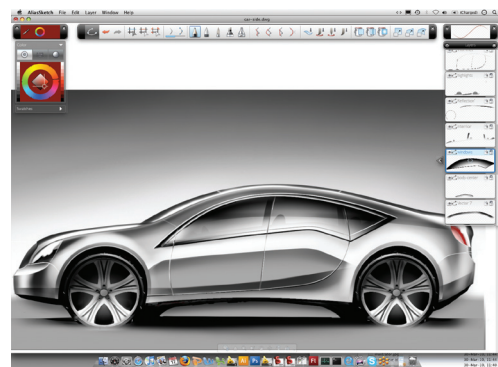
Enrich your AutoCAD workflows with integrated painting and image editing capabilities directly within AutoCAD, enhancing how you explore and communicate; without having to learn or use a separate illustration application.

Communicate via Illustration Tools

Included are numerous painting tools so that AutoCAD users who need to integrate handwritten annotations can now communicate via illustrations versus only a DWG™ file. Included are marking menus, direct on-screen controls, and a collapsible window that lets users maximize screen real estate for increased productivity.

Composite and Manipulate Images in Minutes

Use layers to compose multiple images together. Dynamically transform and manipulate content to create new variations.



Try or Buy



[Free Trial**](#)
[Buy](#)
[Learn More](#)

** Free products are subject to the terms and conditions of the end-user license agreement that accompanies the software.