





## COMPARE FEATURES OF RHINO 8 MAC AND WINDOWS

	 Rhino 8 for Mac	 Rhino 8 for Windows
<b>Versatile 3D modeling</b> Great for modeling free-form shapes.	✓	✓
<b>Grasshopper</b> Graphical algorithm editor included with Rhino.	✓	✓
<b>NURBS tools</b> Flexible and accurate, NURBS models can be used from concept to production.	✓	✓
<b>SubD tools</b> A new geometry type that can create editable, highly accurate shapes.	✓	✓
<b>Mesh tools</b> Read and repair meshes and extremely challenging files.	✓	✓
<b>Analysis tools</b> Ensure that the models used throughout your process are the highest quality.	✓	✓
<b>Drafting tools</b> Easy to create drawings & illustrations for every discipline in any notation system.	✓	✓
<b>Layouts</b> Arrange views, annotate, and plot.	✓	✓
<b>Animation tools</b> Basic camera and sun animation tools for quick and easy visualizations.	✓	✓
<b>Rhino Render</b> Create high-quality presentations	✓	✓
<b>Stylistic display modes</b> Real-time display modes for quick visualization.	✓	✓
<b>Compatibility</b> Wide array of supported file formats makes it the 3D interoperability tool of choice.	✓	✓
<b>Scriptable</b> Learn more about Mac or Windows compatibility at <a href="https://developer.rhino3d.com/">https://developer.rhino3d.com/</a> .	✓	✓
<b>Support included</b> No annual maintenance. Free, unlimited support included with Rhino purchase.	✓	✓
<b>Developer tools</b> Free Developer Tools & Support	✓	✓
<b>Plugins</b> More information on <a href="http://www.food4rhino.com">www.food4rhino.com</a> .	✓	✓
<b>Worksessions</b> File management tools for efficient collaboration on large projects		✓
<b>Versions</b> Rewind and fast-forward your models	✓	
<b>Dark Mode</b> Use a light or dark appearance on your Mac	✓	✓

**NOTE:** Rhino 8 for Mac does not contain all commands found in Rhino 8 for Windows: <https://wiki.mcneel.com/rhino/mac/rhino8wincommandsnotinrhino8mac>

