

Google SketchUp Resources

Google SketchUp is software that you can use to create 3D models of anything you like. The main page (including the download) is at <http://sketchup.google.com/>. It's free so you can try it at home too!

You can build models from scratch, or you can download what you need. People all over the world share what they've made on the Google 3D Warehouse. It's a huge, searchable repository of models, and it's free. Explore the Google 3D Warehouse at <http://sketchup.google.com/3dwarehouse/>.

Most people get rolling with SketchUp in just a few minutes. Dozens of video tutorials, an extensive Help Center and a worldwide user community mean that anyone who wants to make 3D models with SketchUp, can. Check out the training videos at <http://sketchup.google.com/training/videos.html>.

Self-paced tutorials are SketchUp files designed to give interactive training to help you develop your SketchUp skills. To download these tutorials, please visit the Self-paced tutorial collection in the Google 3D Warehouse. To find them, go to <http://sketchup.google.com/3dwarehouse/> and search for 'Google self-paced tutorial'. The four we will cover are (and there are LOTS others if you are interested):

1. Introduction to SketchUp <http://tinyurl.com/gms-sketchuptutorial1>
2. Google SketchUp Self-Paced Tutorial - Part 1 <http://tinyurl.com/gms-sketchuptutorial2>
3. Google SketchUp Self-Paced Tutorial - Part 2 <http://tinyurl.com/gms-sketchuptutorial3>
4. Google SketchUp Self-Paced Tutorial - Part 3 <http://tinyurl.com/gms-sketchuptutorial4>

There are several written guides covering the use of SketchUp:

- Concepts Guide - explains common SketchUp terms and concepts
<http://sketchup.google.com/support/bin/answer.py?answer=116360>
- Getting Started Guide - explains introductory operations
<http://sketchup.google.com/support/bin/answer.py?answer=115420>
- User's Guide - answers "How do I..." questions about using SketchUp
<http://sketchup.google.com/support/bin/answer.py?answer=116174>
- Reference Guide - defines specific features, functions, and menus
<http://sketchup.google.com/support/bin/answer.py?answer=116008>
- Quick Reference Card - contains a list of tools and their modifier keys (*on the back of this page*)
<http://sketchup.google.com/support/bin/answer.py?answer=116693>