

STL Import for SketchUp Help

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STL Import for SketchUp Help

Welcome to *STL Import for SketchUp* Help!

This help file provides all the information you need to understand and use *STL Import for SketchUp*. Click the links below or use the Contents tab on the left to browse help topics. You can also scroll the topics on the above right hand pane.

The *STL Import for SketchUp* help file is divided into the following sections:

- [Introduction](#) - Introduction to *STL Import for SketchUp*.
- [Command Reference](#) - Quick reference of all the commands added by *STL Import for SketchUp*.
- [Tutorial](#) - Tutorial to get you started in the shortest possible time.

If you need any additional information please [contact](#) SYCODE.

Note:

- If you have trouble loading the *STL Import for SketchUp* plug-in file into the SketchUp environment, please refer to the [ReadMe](#) file.
- Please read the [License Agreement](#) before using the software.

Introduction

STL Import for SketchUp is a Stereolithography STL file import plug-in for Google SketchUp®. This plug-in gives SketchUp the ability to import geometric data from ASCII and Binary STL files.

STL Import for SketchUp reads polygon mesh data stored in STL files and imports it into SketchUp. A polygon mesh in a STL file is comprised of a set of triangular faces. *STL Import for SketchUp* reads these faces and knits them into objects in SketchUp.

STL Import for SketchUp is very easy to use. Once installed, it automatically loads itself into SketchUp and adds a new submenu called "STL Import for SketchUp" to the SketchUp Plugins menu.

STL Import for SketchUp comes with detailed documentation as well as a [tutorial](#) to get you started in the shortest possible time.

If you need any additional information please [contact](#) SYCODE.

The STL File Format

The STL file format is the Rapid Prototyping industry's standard data transmission format and is the format required to interact with stereolithography machines. Stereolithography files contain solids which are made up of 3 sided facets. STL files may be ASCII or binary data, although binary is far more common due to the resulting size of the CAD data when saved to the ASCII format. A STL file describes a raw unstructured triangulated surface by the unit normal and vertices (ordered by the right-hand rule) of the triangles using a three-dimensional Cartesian coordinate system. Many CAD systems are able to output the STL file format among their other formats, but very few have the ability to import STL files.

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ReadMe

This is an *STL Import for SketchUp* ReadMe file.

STL Import for SketchUp is a plug-in for Google SketchUp

Installation:

=====

The plug-in installation involves copying the plug-in file "STLImport.dll" into SketchUp's plug-ins folder typically called "Plugins". The installer automatically does that for you so that the STL Import for SketchUp is loaded automatically the next time you run SketchUp. For some reason, if the installer was unable to locate the SketchUp installation folder, it will prompt you to specify the folder during the installation process.

Usage:

=====

STL Import for SketchUp adds new commands to SketchUp. It also adds a new menu to SketchUp called "STLImport" under SketchUp's "Plugins" menu containing these new commands. Simply click on the menu items in the "STLImport" menu to run these new commands.

The new commands are:

- 1) Import - Import a Stereolithography STL file
- 2) Help - Display the STL Import for SketchUp help file
- 3) Register - Register your copy of STL Import for SketchUp
- 4) About - Display the STL Import for SketchUp about box

Sample files are copied into the Samples folder (typically "C:\Program Files\SYCODE\STL Import for SketchUp\Samples"). You can use these sample files to try STL Import for SketchUp.

Support:

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For support, please E-Mail support@sycode.com

Contact

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Phone	+91 9822689298
Fax	+91 832 2416615
E-Mail	info@sycode.com
Web Site	http://www.sycode.com

Command Reference

STL Import for SketchUp adds new commands to SketchUp. It also adds a submenu to the SketchUp menu called "STL Import for SketchUp" containing these new commands. This submenu is located in the Plugins submenu. Simply click on the menu items in this submenu to run these new commands.

The new commands are:

Import	Import a Stereolithography STL file
Help	Displays the <i>STL Import for SketchUp</i> help file
Register	Displays the <i>STL Import for SketchUp</i> product registration dialog box
About	Displays the <i>STL Import for SketchUp</i> about box

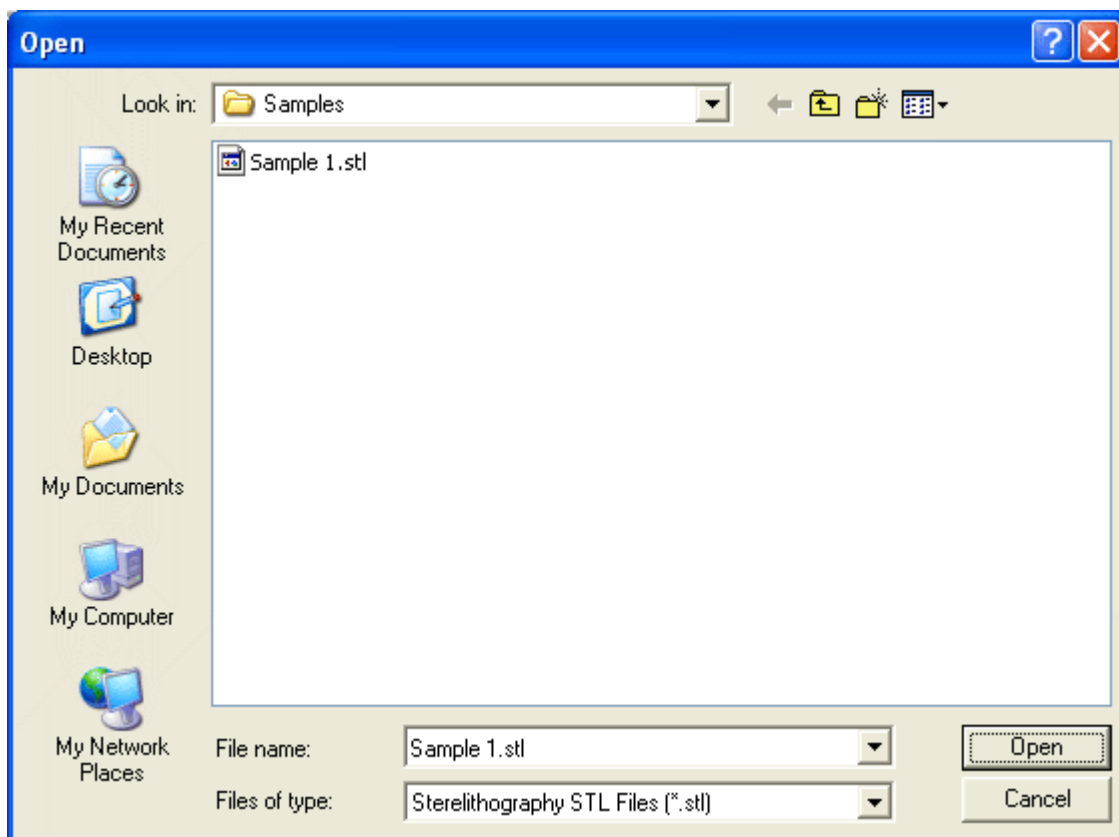
Import

Menu Button Plugins > STL Import for SketchUp > Import

This command imports an STL file.

To import an STL file

1. Select *Import* from the "STL Import for SketchUp" submenu.
2. The SketchUp "Open" dialog box is displayed. Select the STL file you wish to import and click "Open".



Help

Menu Button Plugins > STL Import for SketchUp > Help

This command displays the help file. The [Welcome](#) page is a good place to start.

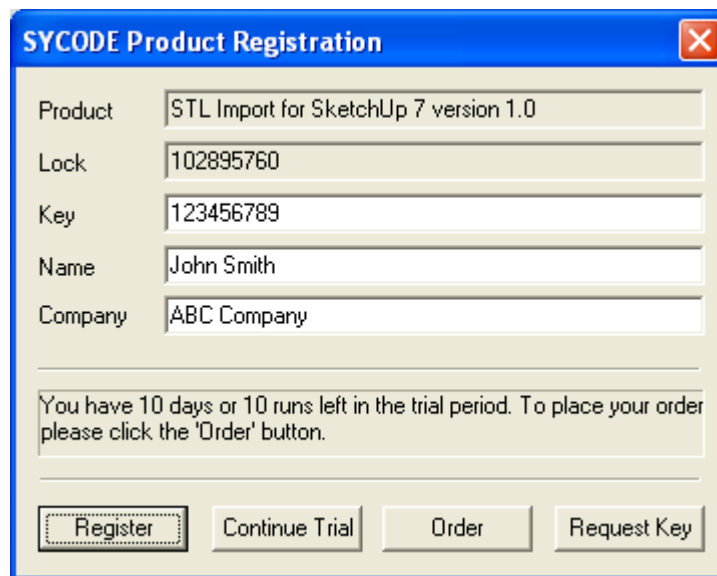
Register

Menu Button Plugins > STL Import for SketchUp > Register

This is used to register your copy of *STL Import for SketchUp*.

The dialog box contains the product name (including version) and lock number. During the trial period this dialog box will be displayed every time you run the command. You can click the "Continue Trial" button to close the dialog box and continue evaluating the software. After the trial period ends, you will have to enter the key to continue working.

The Product Registration dialog box is shown below.



SYCODE Product Registration

Product: STL Import for SketchUp 7 version 1.0

Lock: 102895760

Key: 123456789

Name: John Smith

Company: ABC Company

You have 10 days or 10 runs left in the trial period. To place your order please click the 'Order' button.

Register Continue Trial Order Request Key

Note:

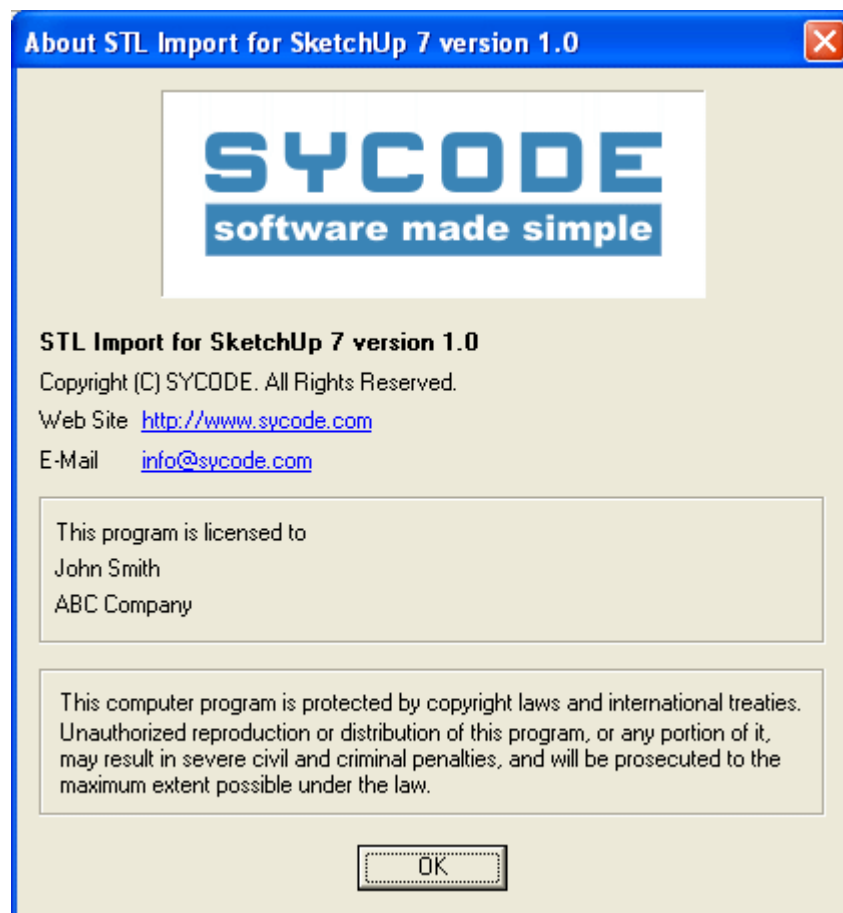
- To avoid disruption in your work-flow we urge you to place your order before the trial period ends.

About

Menu Button Plugins > STL Import for SketchUp > About

This command displays the *STL Import for SketchUp* About box. The About box lists the software version and name of the person and company the software is licensed to.

The software version has three parts: major version, minor version and build number (in the form #.#.#). In the About box shown below the version is 1.0, which translates as major version = 1, minor version = 0. There is no build number.



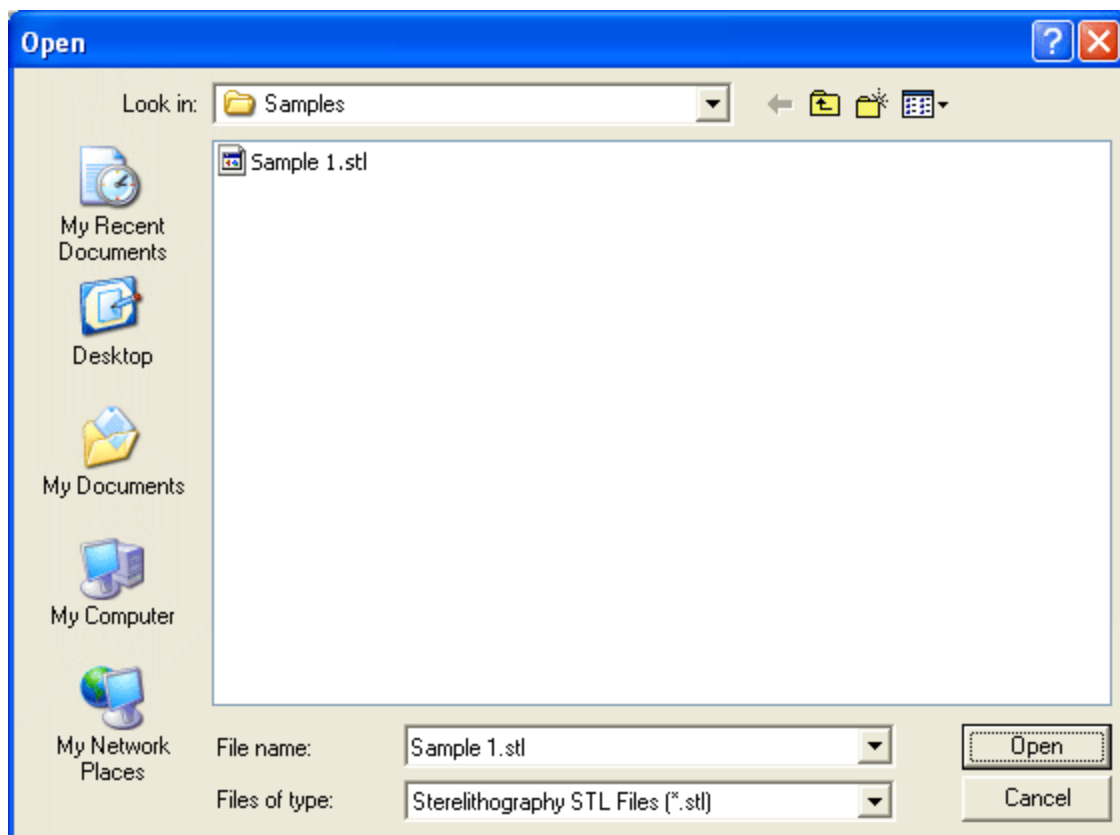
Tutorial

This tutorial provides the necessary information and hands-on experience to help you get started with *STL Import for SketchUp*.

Step 1: Start SketchUp.

Step 2: Run the *Import* command (Plugins > STL Import for SketchUp > Import).

Step 3: The SketchUp "Open" dialog box is displayed. Select C:\Program Files\SYCODE\STL Import for SketchUp\Samples\Sample 1.stl.



The figure below shows the final result.

