


# How to save my design in tinkercad?

### Description

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Starting with this article which is the answer to your question How to save my design in tinkercad?.CAD-Elearning.com has what you want as free TinkerCAD tutorials, yes, you can learn TinkerCAD software faster and more efficiently here.
Millions of engineers and designers in tens of thousands of companies use TinkerCAD. It is one of the most widely used design and engineering programs and is used by many different professions and companies around the world because of its wide range of features and excellent functionality.
And here is the answer to your How to save my design in tinkercad? question, read on.

## Introduction

**Tinkercad** does not automatically **save** your work through the **design** process, so it is important for you to explicitly do so. The save button is found in the Design drop down menu at the top-left corner of the screen.

Furthermore, how do you export in **Tinkercad**? Simply click on the **design** you wish to print, click â€œExportâ€• at the right corner and make sure you select . stl. Your file will automatically download and Tinkercad will automatically assign it a name. Make note of the name assigned to the file so you can easily find it later.

Considering this, what format file will be saved in Tinkercad? Your file must be in stl, obj, or svg format and be less than 25MB. If your file is larger than this size Tinkercad will give you an error and you will need to reduce the size of your file.

In this regard, how do I share my Tinkercad designs? Here, youâ€™ll click the Share button in the upper right corner of the **Tinkercad** window, opening up window labeled â€œShare this designâ€•. At the bottom of this window youâ€™ll find the â€œInvite peopleâ€• button, providing the option to generate and copy a link you can email or IM out to your collaborators.

Beside above, what does STL file stand for? The name STL is an acronym that stands for stereolithography â€" a popular 3D printing technology. You might also hear it referred to as Standard Triangle Language or Standard Tessellation Language. Each file is made up of a series of linked triangles that describe the surface geometry of a 3D model or object.How do I import SVG files into Tinkercad? In the 3D design space, click on â€œImportâ€• near the top right-hand corner of your screen. This will bring up a window to drag and drop a file, or to import from a URL: Adjust the import settings if necessary, then click â€œImportâ€•.

## How do I Download a 3D model from Tinkercad?

## How do I open a STL file in Tinkercad?

1. Click on â€œImportâ€• in the top right.
2. A. Click on â€œChoose a fileâ€• and navigate to your partner studentâ€™s file.
3. B. Now click â€œImportâ€•.

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## How do I make a new file in Tinkercad?

Log into Tinkercad. Create a new file, or edit an existing one you already have. Click on the import tab, click on the â€œfileâ€• button, click on â€œchoose fileâ€•, locate and select the SVG you just made on your computer, and click â€œuploadâ€•. Once again, itâ€™s very easy!

## How do I share a public project in Tinkercad?

1. Visit your Tinkercad dashboard by pressing the Tinkercad logo on the top left side.
2. Pass the mouse on top of the project you want to share.
3. On the Privacy setting change the setting from Private to Public.

## How do I share a link in Tinkercad project?

Here, youâ€™ll click the Share button in the upper right corner of the Tinkercad window, opening up window labeled â€œShare this designâ€•. At the bottom of this window youâ€™ll find the â€œInvite peopleâ€• button, providing the option to generate and copy a link you can email or IM out to your collaborators.

## How do you make a classroom in Tinkercad?

1. Navigate to your Classes by clicking â€œClassesâ€• in the top menu of any Tinkercad page.
2. Click â€œCreate new classâ€•.
3. Add a Class name, Age/Grade level, and Subject, then click â€œCreate Classâ€•.

## How do I create a STL file?

1. Choose your preferred CAD program and open TinkerCad or Sketchup.
2. Create the model or the design using your softwareâ€™s tools.
3. Save and export your design to the computer after completing it.
4. Choose a Slicer software.

## Can I edit STL files?

Can You Edit & Modify an STL File? You can definitely edit and modify STL files, and it can be done using two different types of modeling software: CAD (Computer-Aided Design) Software. Mesh Editing Tools.

## How do I convert a STL file?

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1. Open model and select File > Save As.
2. Save As Type >STL.
3. Options > Conversion Tolerance: 0.0254 mm for FDM; 0.015 mm for PolyJet.
4. Set Surface Plane Angle to 45Â°
5. Select Binary type and OK.
6. Name and Save STL file.

## Can Tinkercad export SVG?

## How do I Import stuff from Tinkercad to thingiverse?

1. Step 1: Tinkercad. First log into your Tinkercad account.
2. Step 2: Thingiverse. In a separate tab, open â€œThingiverseâ€•
3. Step 3: Search Bar.
4. Step 4: Vase.
5. Step 5: Selection.
6. Step 6: Download Files.
7. Step 7: Save As.
8. Step 8: Create New Design.

## How do I save a STL file to my IPAD?

## How do I download STL files?

stl, and this is usually the file uploaded to thingiverse. When viewing the Thing Files, thingiverse will show a blue preview of the . stl file. Click the â€œDownloadâ€• button to the right of the image to download this file.

## How do you make Tinkercad files for 3D printing?

## How do I create a 3D print file?

1. Choose & open a CAD program.
2. Create a design or model using the tools in your chosen program.
3. Save & export your completed design to your computer (STL file)
4. Choose a slicer program â€“ Cura for beginners.

## Bottom line:

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I believe I covered everything there is to know about How to save my design in tinkercad? in this article. Please take the time to examine our CAD-Elearning.com site if you have any additional queries about TinkerCAD software. You will find various TinkerCAD tutorials. If not, please let me know in the remarks section below or via the contact page.

The article clarifies the following points:

- How do I Download a 3D model from Tinkercad?
- How do I open a STL file in Tinkercad?
- How do I make a new file in Tinkercad?
- How do I share a link in Tinkercad project?
- How do I create a STL file?
- Can I edit STL files?
- How do I convert a STL file?
- Can Tinkercad export SVG?
- How do I save a STL file to my IPAD?
- How do I download STL files?