



MakerBot: Using Your 3D Printer

Go to www.makerbot.com/desktop

Download MakerBot Print

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- Click **Download MakerBot Print**

THE ALL-NEW MAKERBOT PRINT

MakerBot Print is free software that optimizes and streamlines the 3D printing process for any workflow. It allows you to discover, prepare, manage, and share 3D prints.

Download MakerBot Print

- Select the correct version (Mac or Windows) and click **Download**.



DOWNLOAD MAKERBOT PRINT 4.3

macOS 10.12 to macOS 10.14



DOWNLOAD

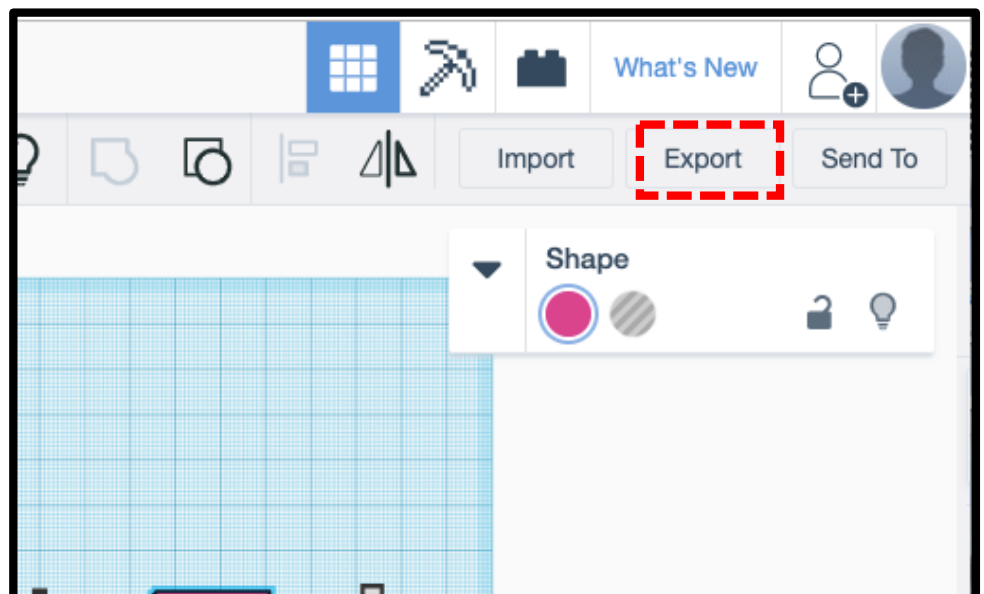


- The installer will automatically open. Follow the prompts to install MakerBot Print.

Printing your 3D Creation from Tinkercad

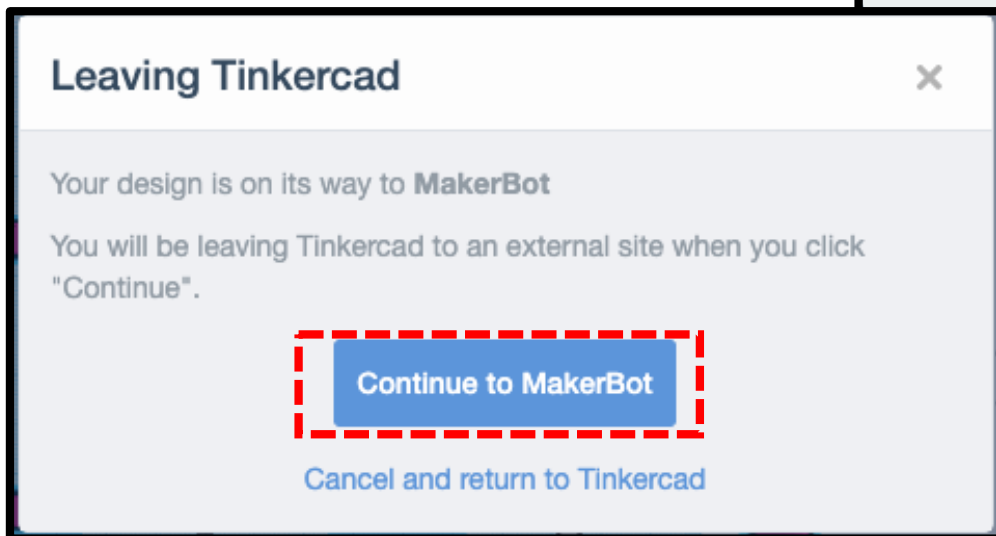
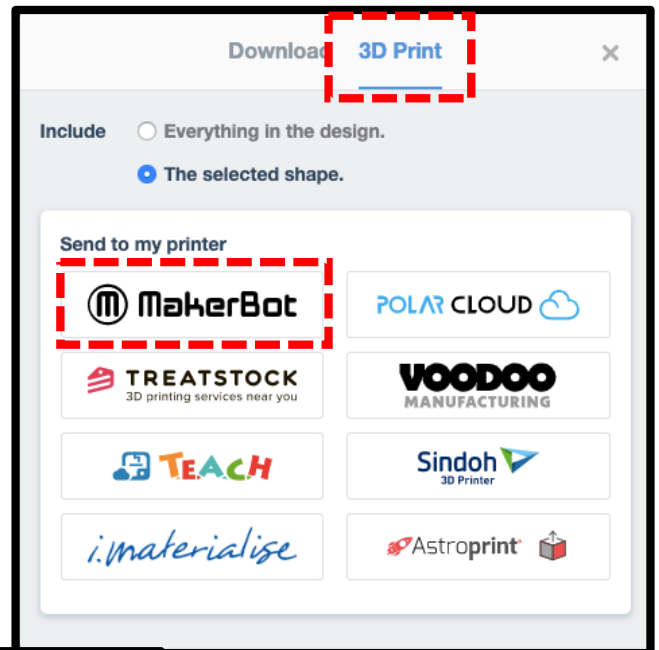
Go to www.tinkercad.com. Tinkercad is a free online collection of software tools that help people all over the world think, create and make. Tinkercad is used to create the 3D Image.

- Once the 3D creation is complete in Tinkercad, follow these steps to print your design.



- Click **export**.

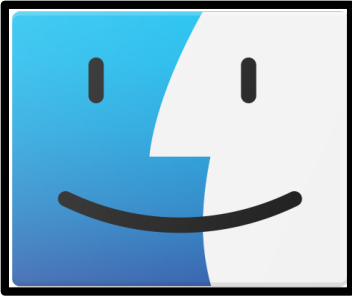
- Select the **3D Print** Tab and then Click on the **MakerBot** Logo.



- Select **Continue to MakerBot**.

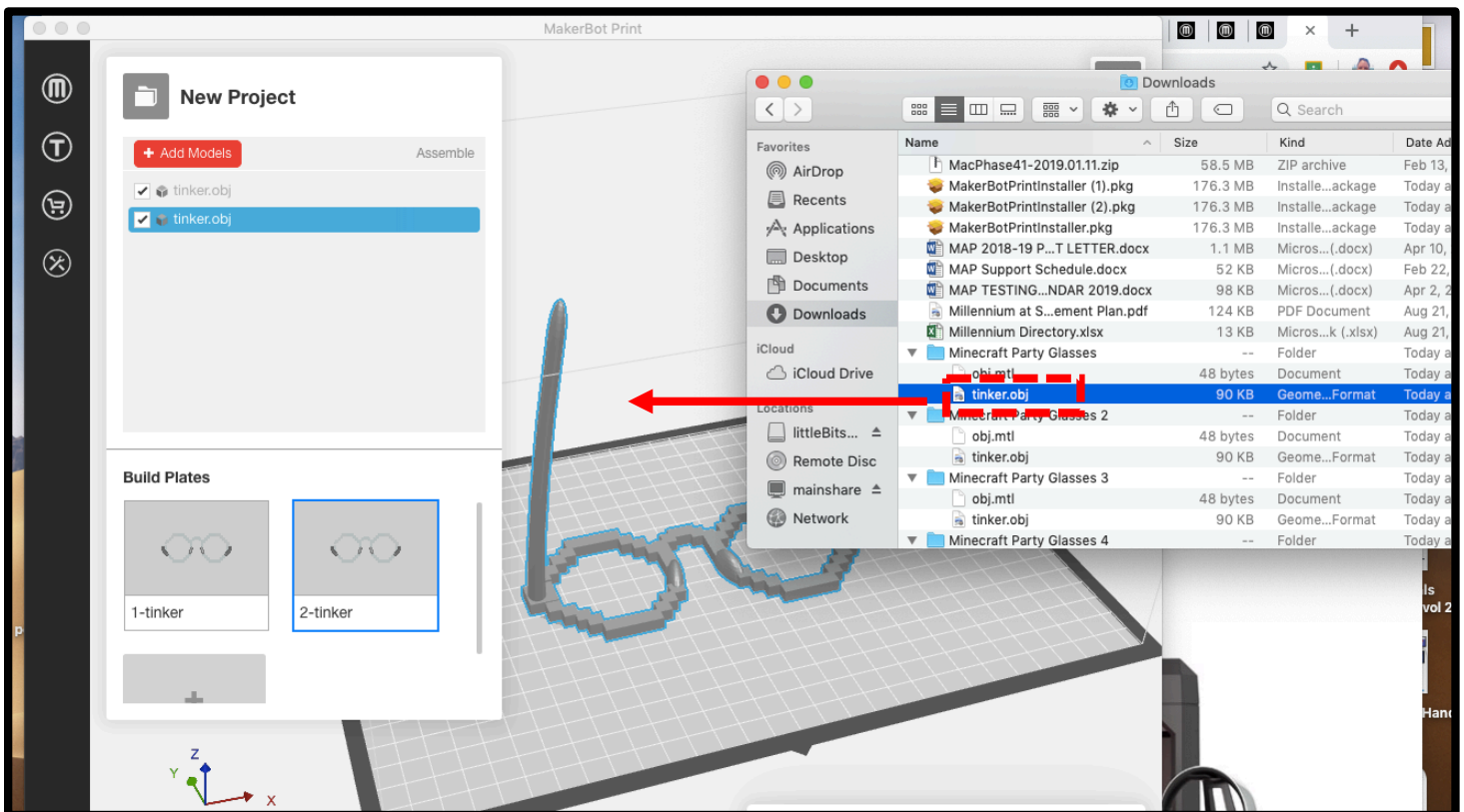


- Open MakerBot Print on your computer.



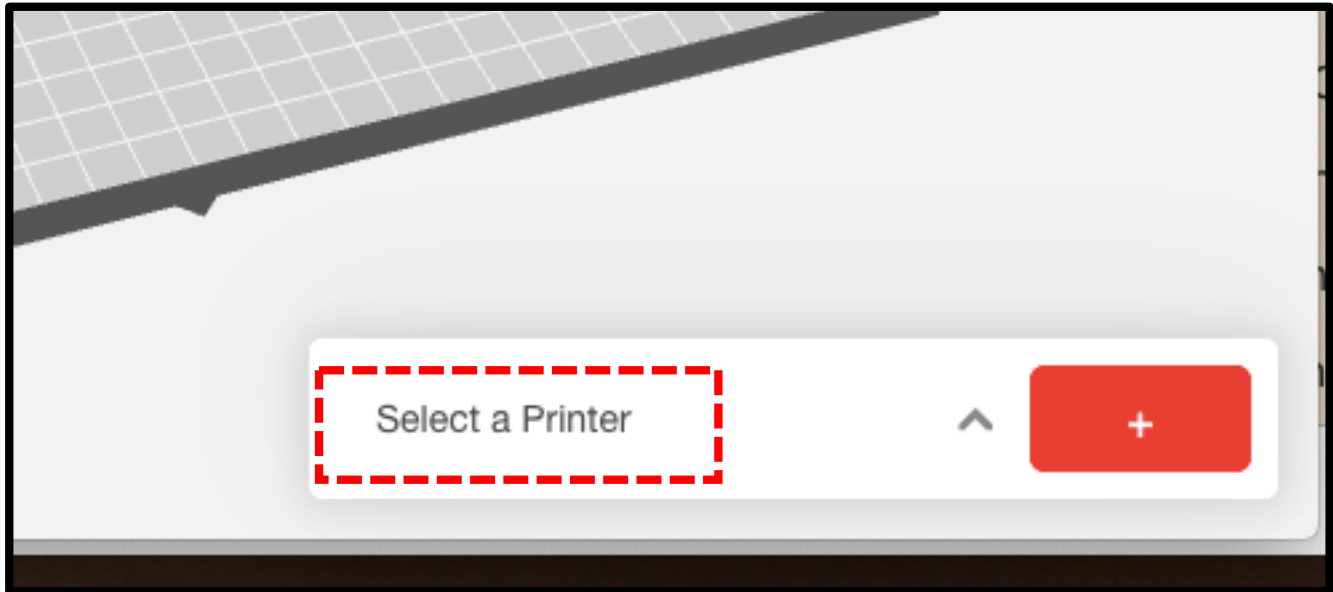
- Open Finder on your computer. Go to Downloads and find the file of your design.

- Drag and drop your exported creation to MakerBot Print. You will see it appear within MakerBot Print.



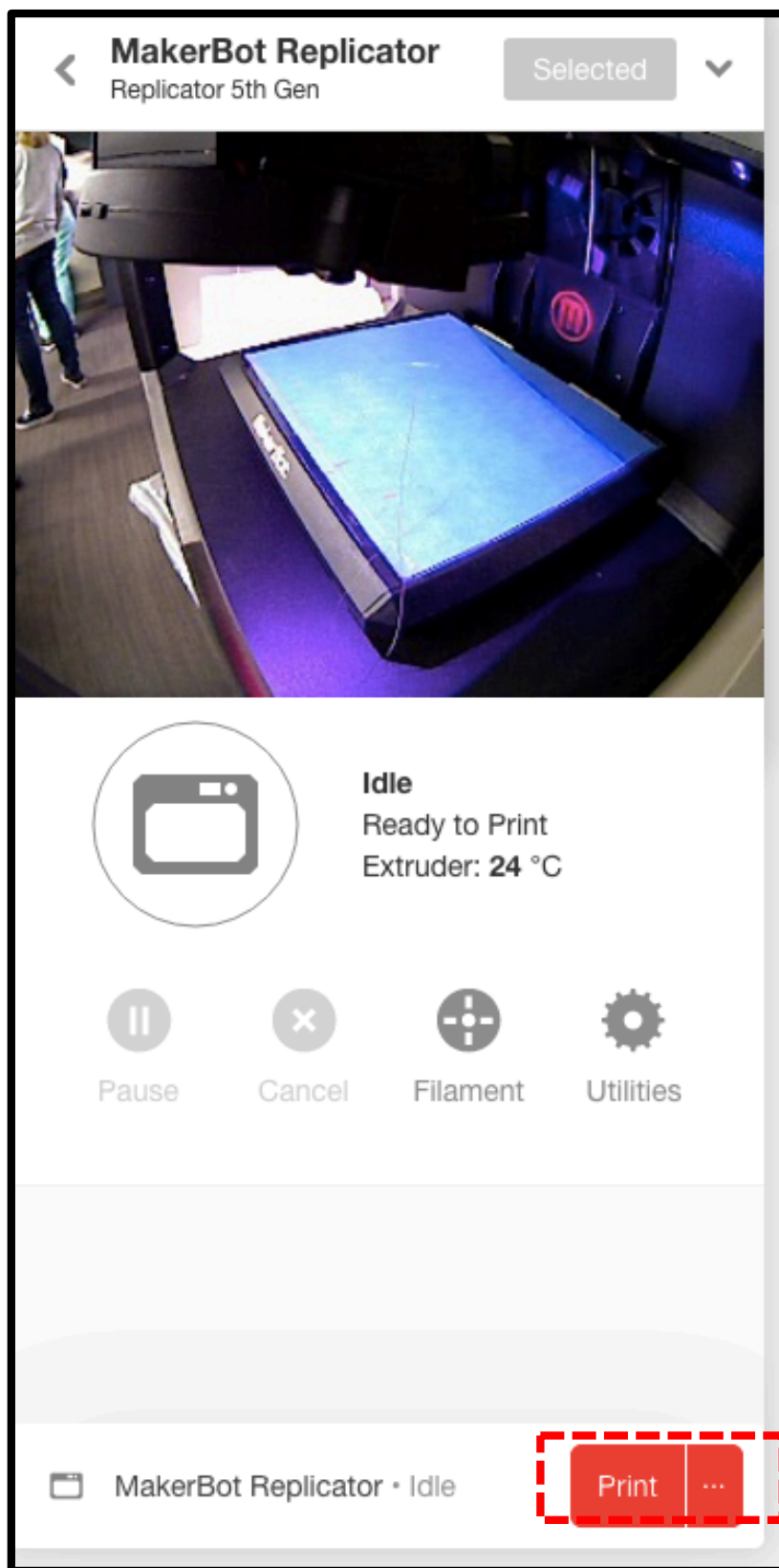
- Turn on your 3D Printer using the switch on the back.
- Plug the 3D Printer's USB cable into your computer.

- In the bottom right corner, **Select a Printer**.



- Select your MakerBot Printer.





- Click Print!