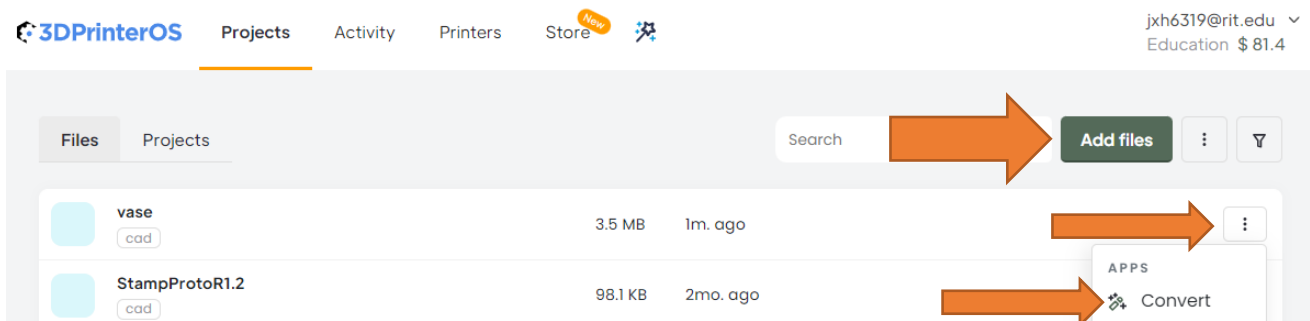


3DPrinterOS Specialty Printers

In addition to the normal 3D printers on the first floor of the SHED, you can now use 3DPrinterOS to access a number of specialty machines! Here's how;

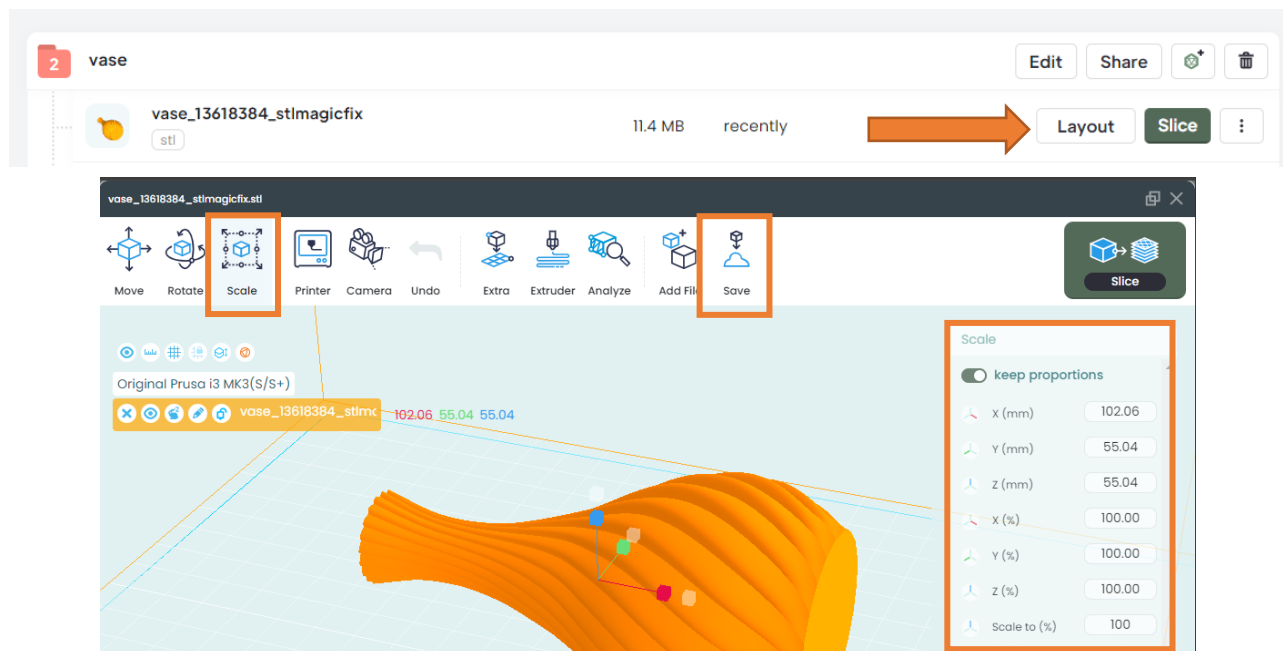
1. Upload STL file to 3DPrinterOS

Just like normal, we start by uploading a file to 3DPrinterOS. If you upload a non-STL file, you can use the "Convert" tool to change it into an STL (under the "...") menu).



2. Use "Layout" to scale your STL file

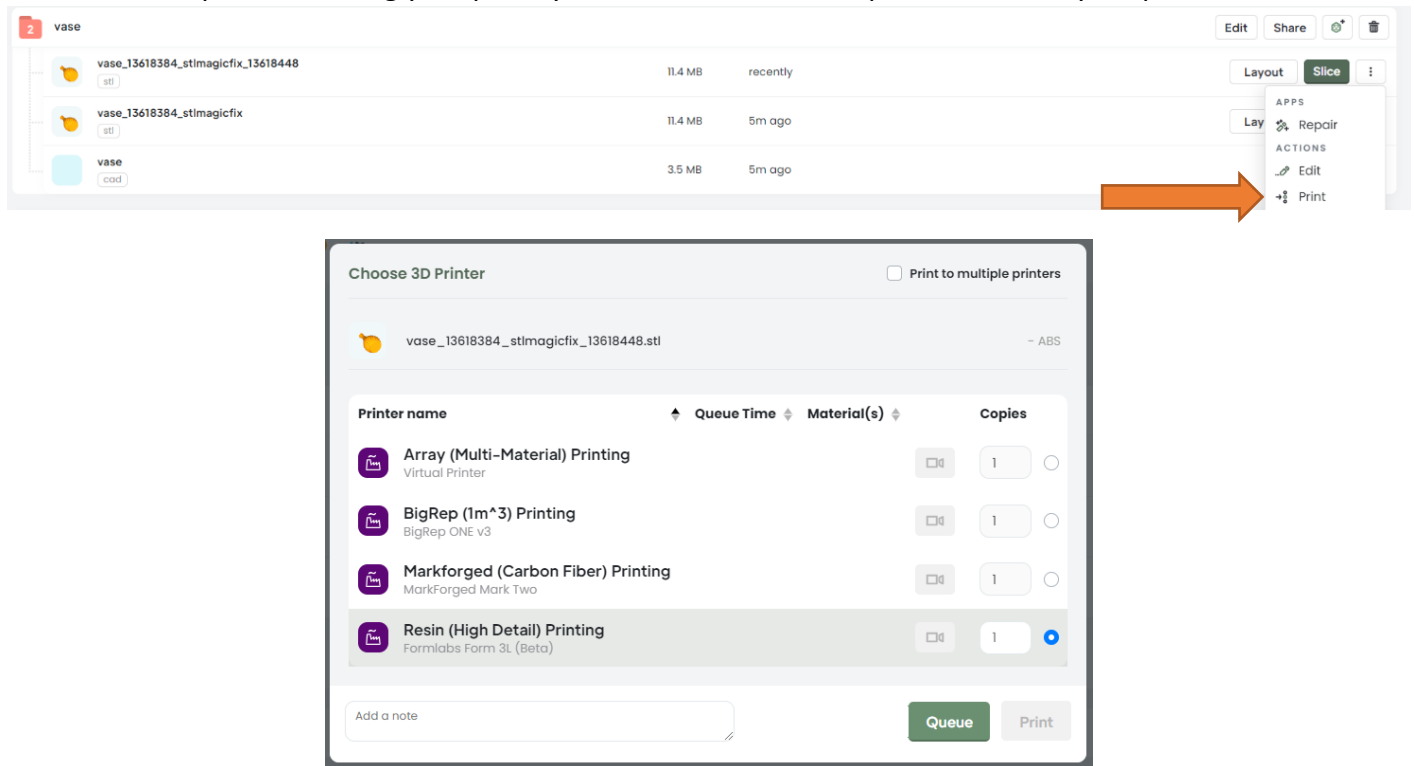
Sometimes, STLs do not scale properly. We need to confirm the sizing before continuing. Once the scale is correct, hit "Save" on the top. This will create a new, properly-scaled STL in 3DPrinterOS.



3. Submit the scaled STL file

For specialty printers, our staff will take care of the slicing. You can send the STL file to the printer by pressing “Print” in the “...” menu. This will bring up the list of specialty printers to choose from.

Upon submitting your print, you will be asked a few questions about your part.



4. Keep an eye on your email!

Our staff will review your print, usually within 24 hours, and send you a message via 3DPrinterOS. Your print cannot be sent to the printer until you respond to this message, so keep an eye out for it.

