

# 3D Printing Resources

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Sites listed here are gathered from websites that focus on 3D Printing or from Makersmiths user feedback. Some sites contain free downloads or tools, some are paid.

If you have a favorite site not listed here, please post in the [#3DPrinting](#) Slack channel.

## Facebook Groups

Group	Description
<a href="#">3D Printing Deals</a>	A place to find deals related to 3D Printing (printers/filament/resin/accessories/etc...).
<a href="#">3D Printing Stls</a>	A place to sell, buy and share anything related with 3D Printing, Printers, Prints, Stls.

## Model Sources

Site	Type	Free/Paid	#Models	#Visitors
<a href="#">Thingiverse</a>	Repository	Free		
<a href="#">GrabCAD</a>	Repository	Free		
<a href="#">Sketchfab</a>	Repository	Free		
<a href="#">CGTrader</a>	Marketplace	Free, Paid		
<a href="#">MyMiniFactory</a>	Marketplace	Free		
<a href="#">Yeggi</a>	Search Engine	Free, Paid	n/a	
<a href="#">Free3D</a>	Repository	Free, Paid		
<a href="#">Pinshape</a>	Marketplace	Free, Paid		
<a href="#">XYZprinting 3D Gallery</a>	Marketplace	Free, Paid		
<a href="#">Dremel Lesson Plans</a>	Repository	Free		
<a href="#">YouMagine</a>	Repository	Free		
<a href="#">Cults3D</a>	Marketplace	Free, Paid		
<a href="#">3DExport</a>	Marketplace	Free, Paid		
<a href="#">Zortrax Library</a>	Repository	Free		
<a href="#">STLFinder</a>	Search Engine	Free, Paid	n/a	
<a href="#">3DKitBash</a>	Marketplace	Free, Paid		
<a href="#">Threeding</a>	Marketplace	Free, Paid		
<a href="#">Repables</a>	Repository	Free		
<a href="#">Libre3D</a>	Repository	Free		
<a href="#">Fab365</a>	Marketplace	Free, Paid		
<a href="#">Redpah</a>	Marketplace	Free, Paid		
<a href="#">3D Warehouse</a>	Repository	Free		
<a href="#">NASA</a>	Repository	Free		
<a href="#">NIH 3D Print Exchange</a>	Repository	Free		
<a href="#">Instructables</a>	Repository	Free		
<a href="#">Ameede.net</a>	Repository	Free		
<a href="#">Turbo Squid</a>	Repository	Paid		

## STL Creation Sites

Site	Purpose	Comments
<a href="#">It's Litho</a>	Create your custom <a href="#">lithophanes</a> .	You can upload your own images, select parameters, and create your own custom <a href="#">lithophanes</a> . Site will generate an STL file for you
<a href="#">LithophaneMaker.com</a>	Create your custom <a href="#">lithophanes</a> .	You can upload your own images, select parameters, and create your own custom <a href="#">lithophanes</a> . Site will generate an STL file for you