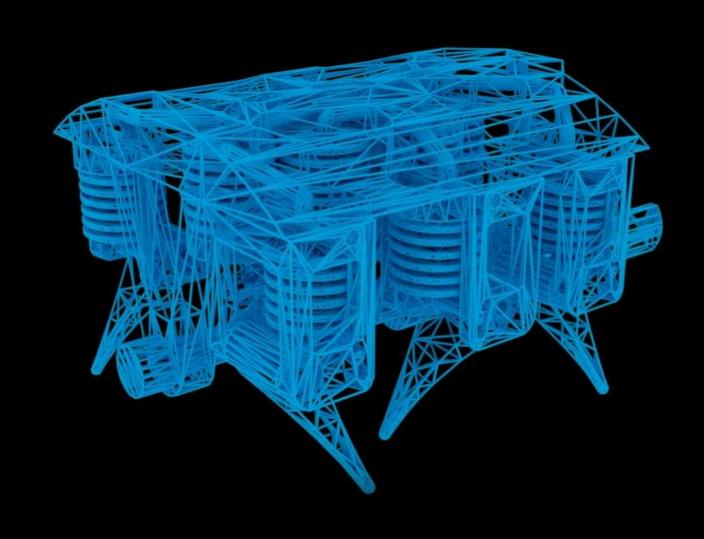
PolyJet™ Research Software Package





Introducing Stratasys J Series 3D Printers

Design realism.

That meets your needs.

At an affordable TCO.

What is the research package?

Software solution with a series of features that push material jetting to the next level.

Is Research Package for you?

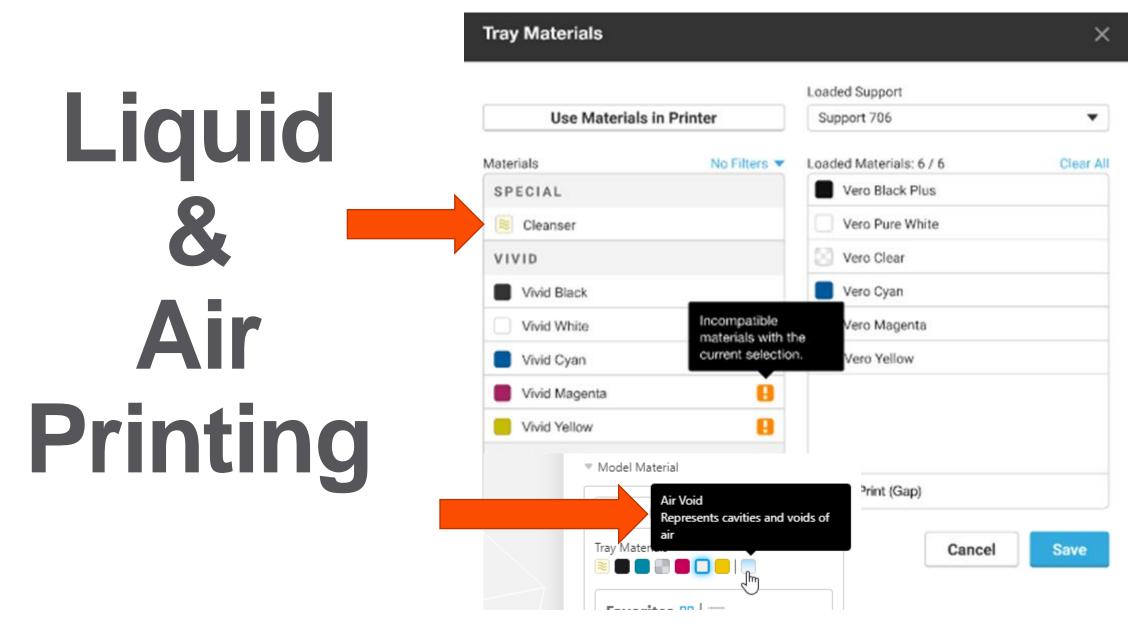


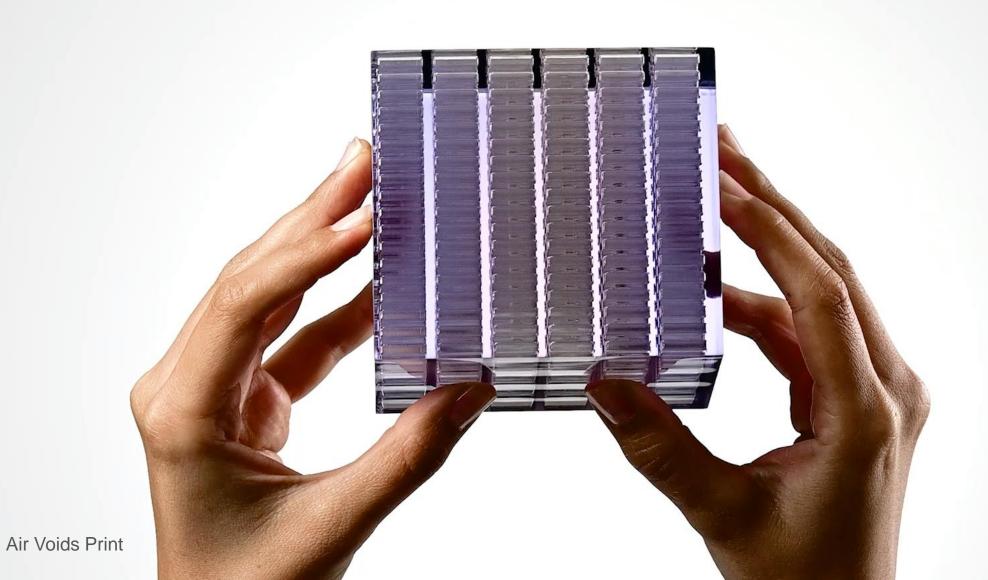




- Researchers and academics seeking flexibility and advanced software tools.
- Innovative designers in need of features that will enable complex technology and multimaterial usage
- Entrepreneurs seeking to save time and produce groundbreaking prototypes

Shut Up & Show me the features









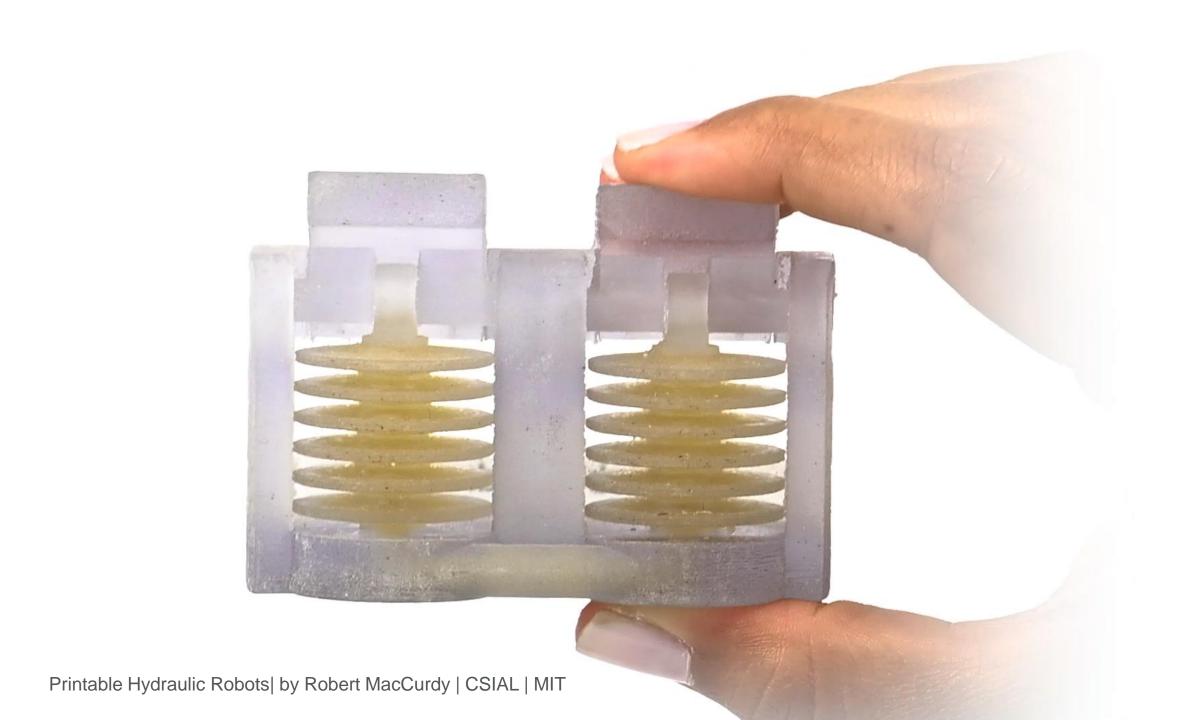


Lab on a Chip

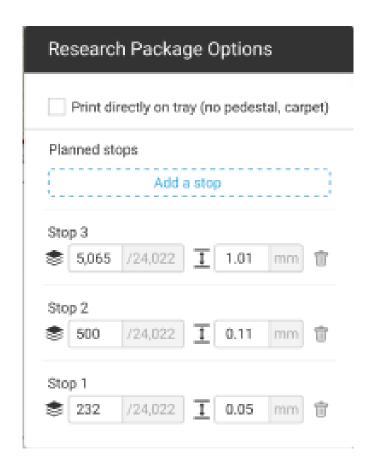




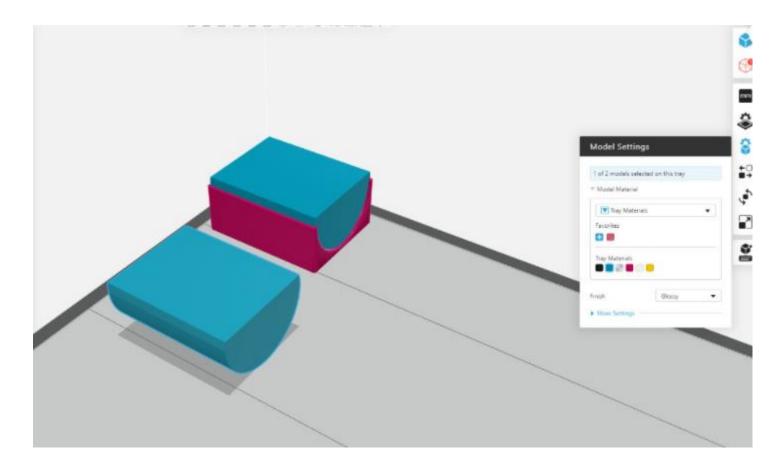




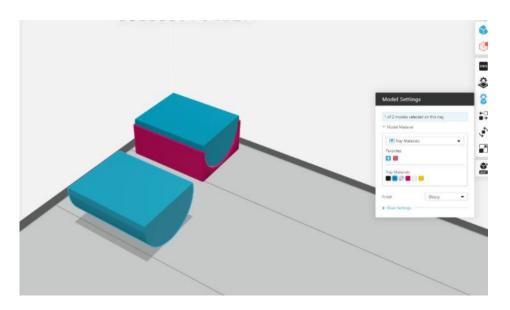
Pause the Print

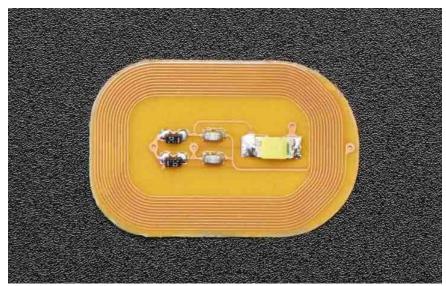


Advanced Support visualization

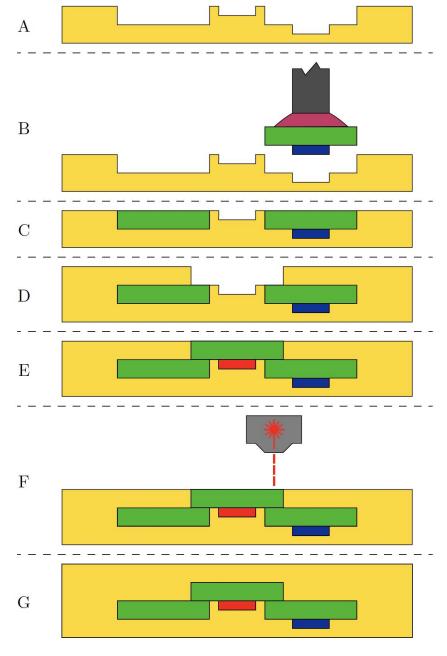


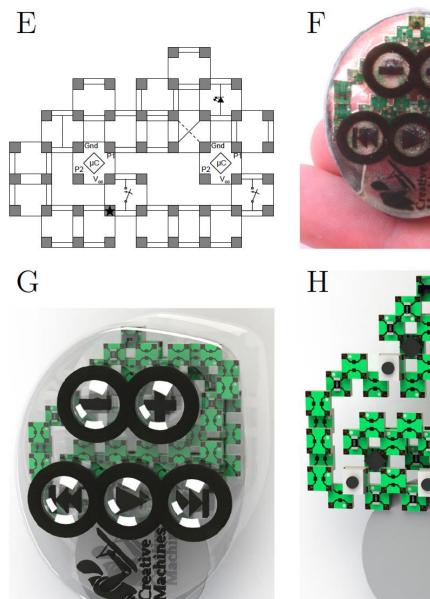






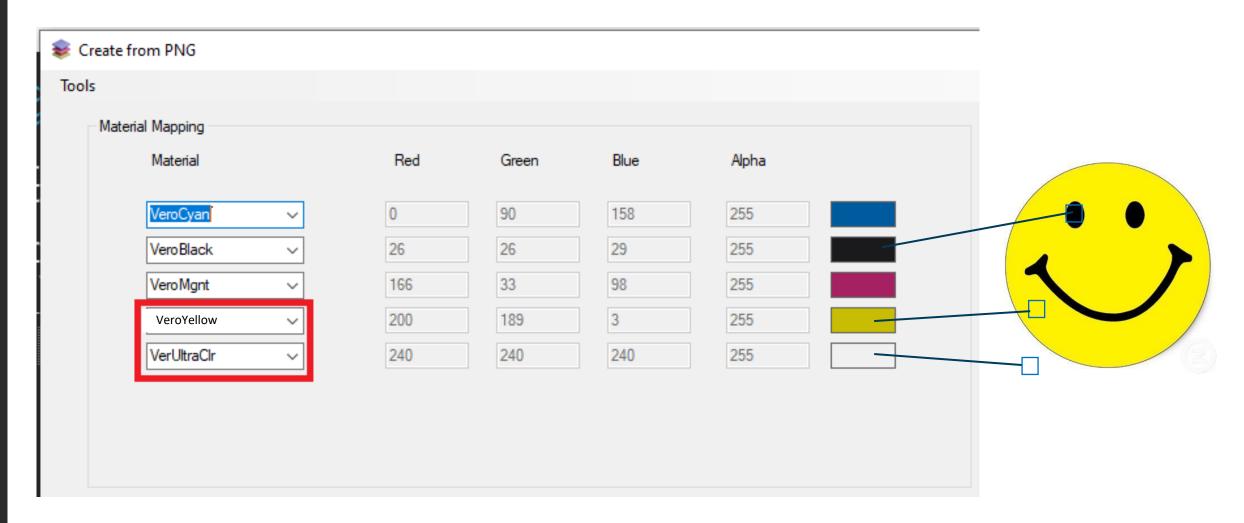


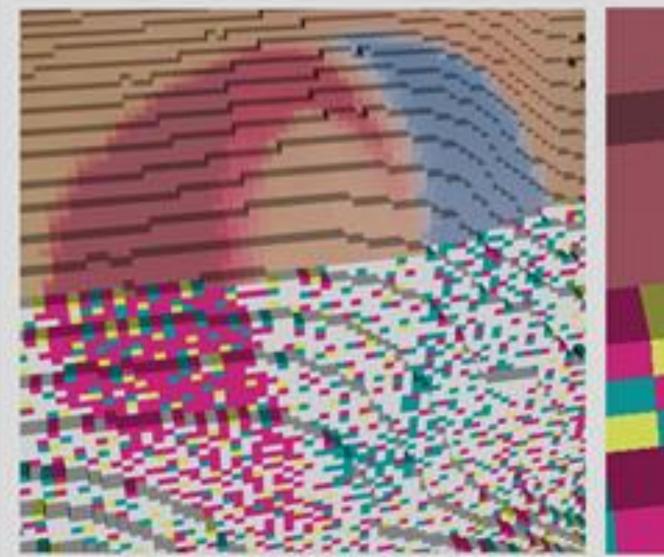


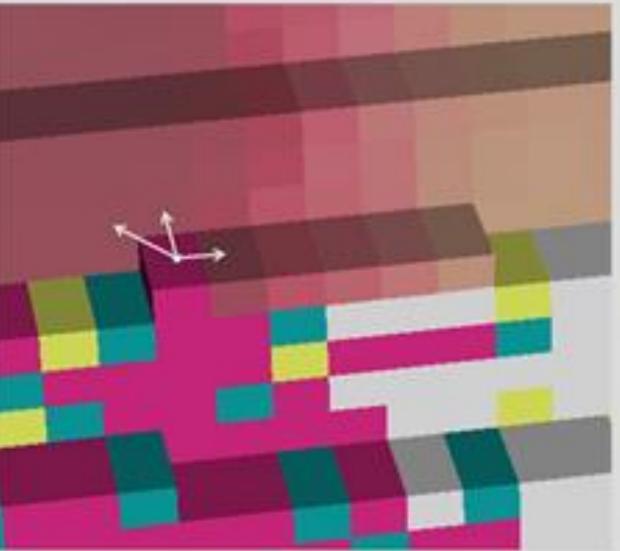


Hybrid Printing: Modular 3D Printing of Integrated Electromechanical Systems | by Robert MacCurdy, Hod Lipson | Cornell University

Print from 2D Images: Voxel Print

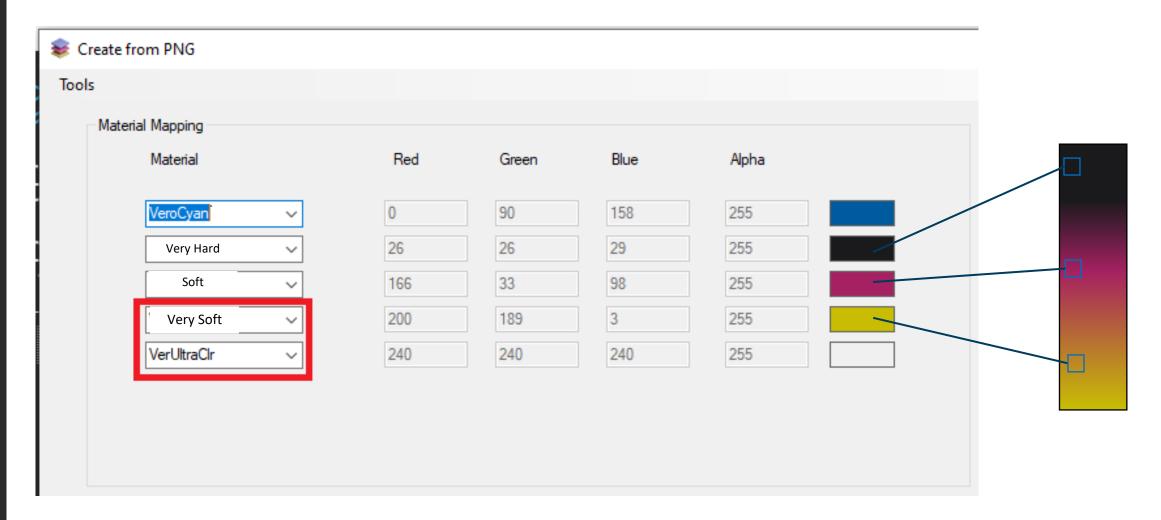


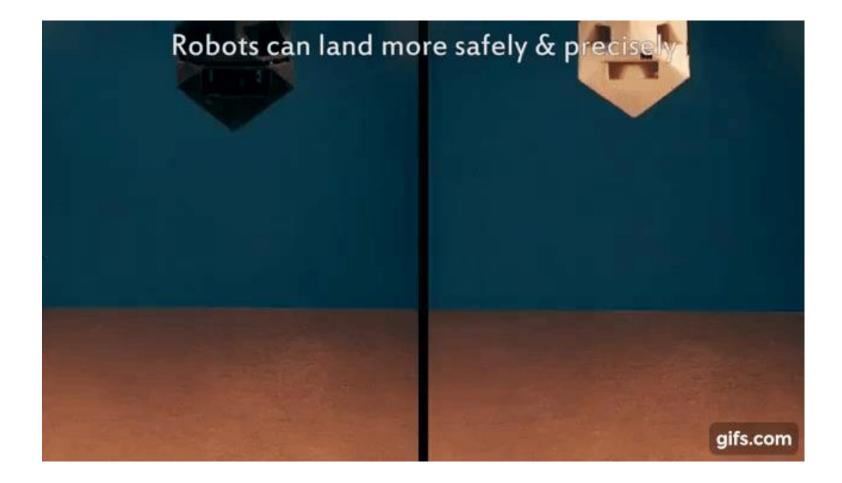




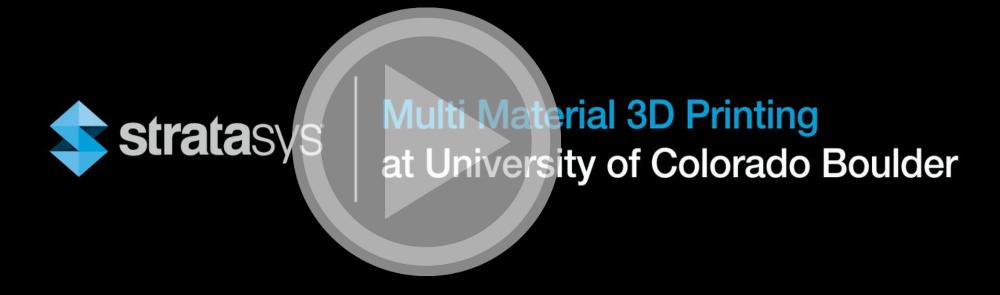


Print from 2D Images: Voxel Print









Stratasys Multi Materials CU Boulder FINAL

















