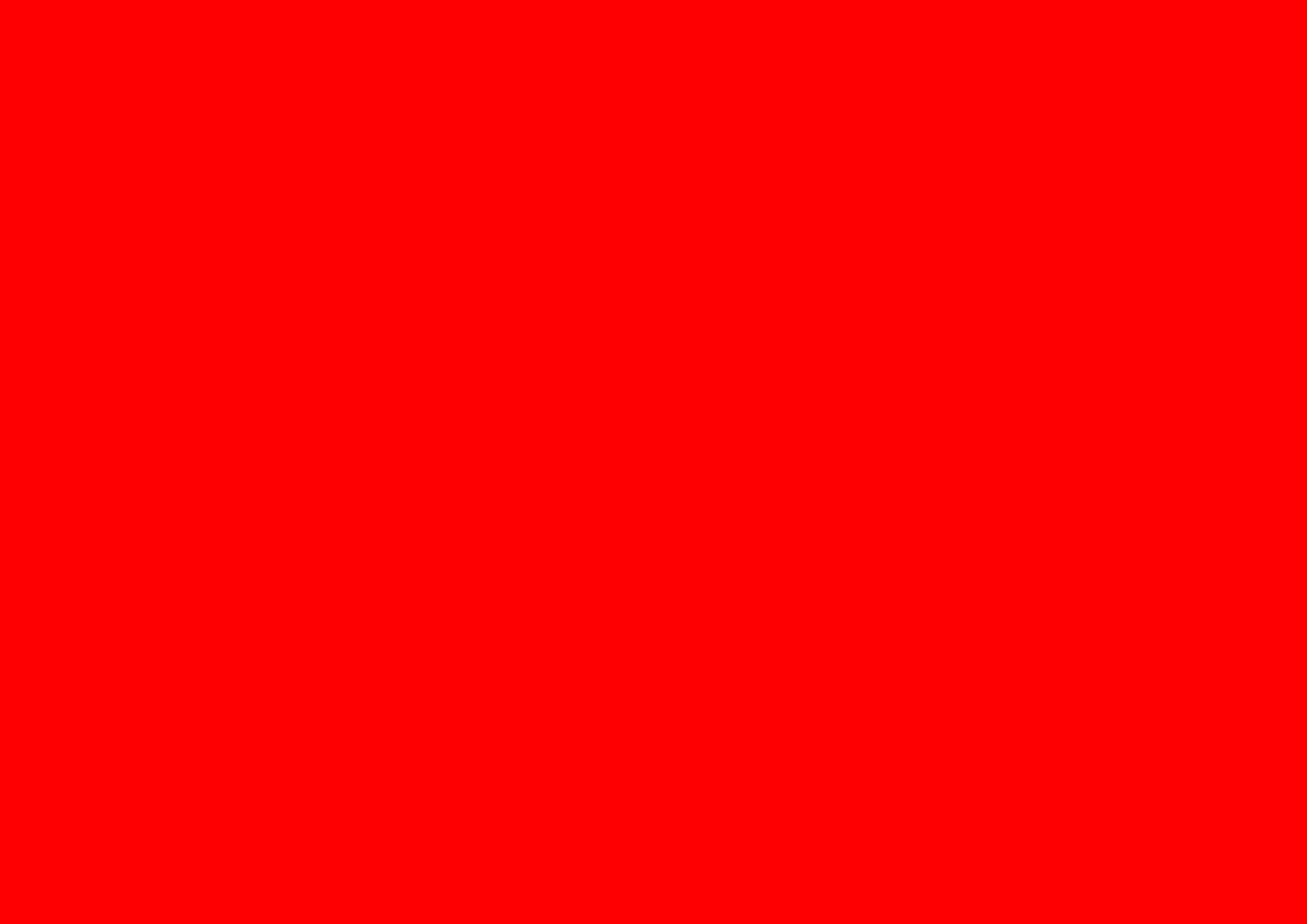




# Research Software Package

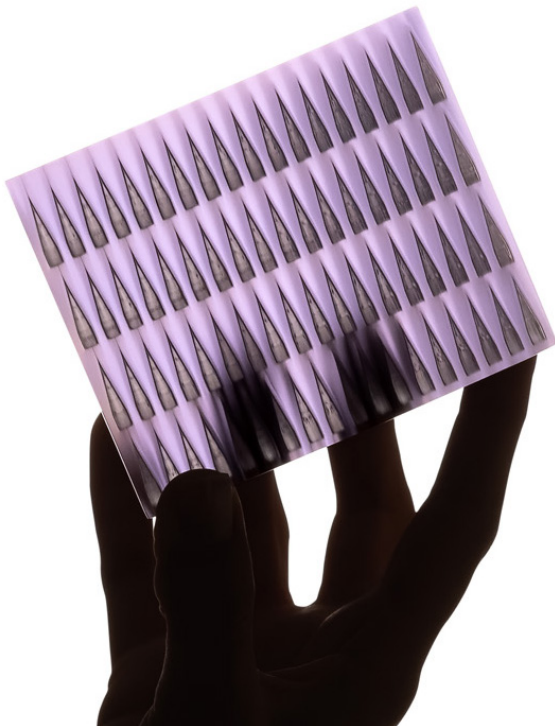
Experiment with Stratasys®





# Pause Print

Pause and resume printing at a specific slice or height to insert electronics or mechanical parts in the model.

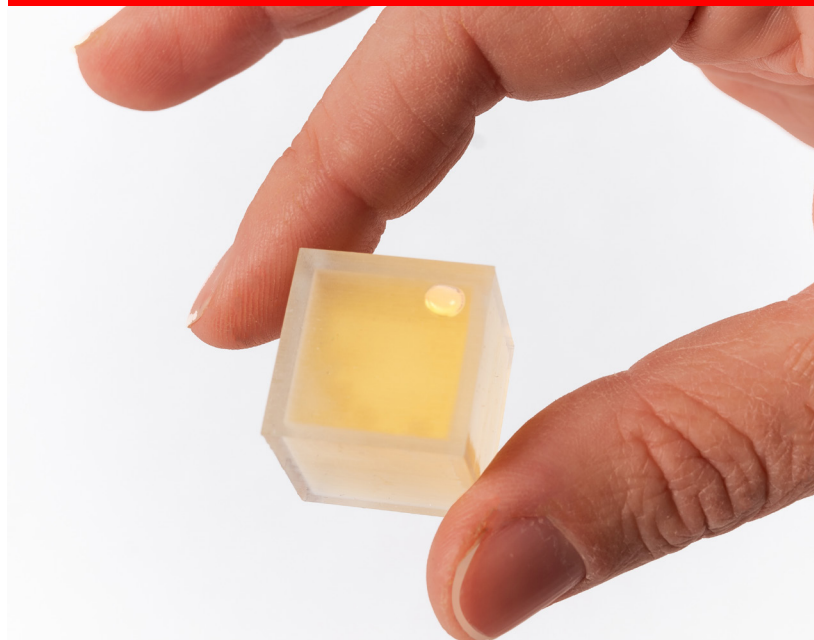


# Air

Use air as a print material to create voids in which electronics or smart devices can be inserted, manage textures or model weight and create finished surfaces.

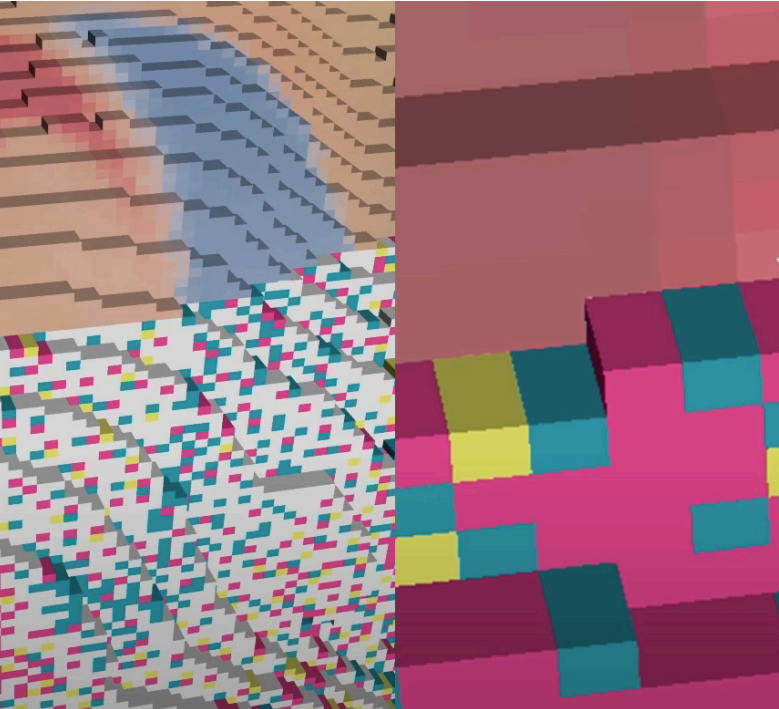
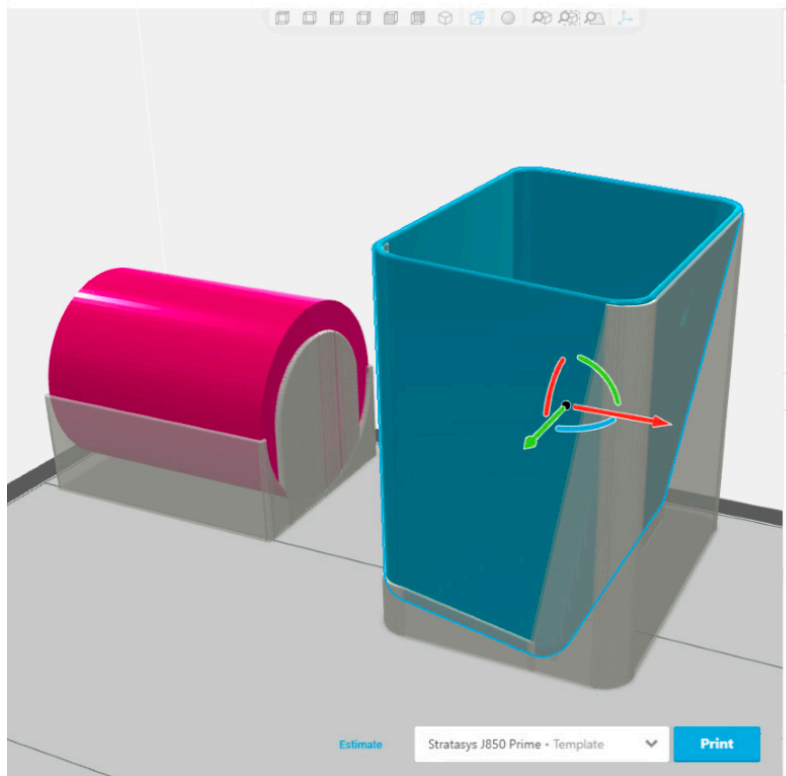
# Liquid Print

Print liquid materials for soft parts, hydraulics or fluidic models in exquisite detail.



# Design Better

Increase your ability to design and produce with the option to visualize your work at every stage of the process

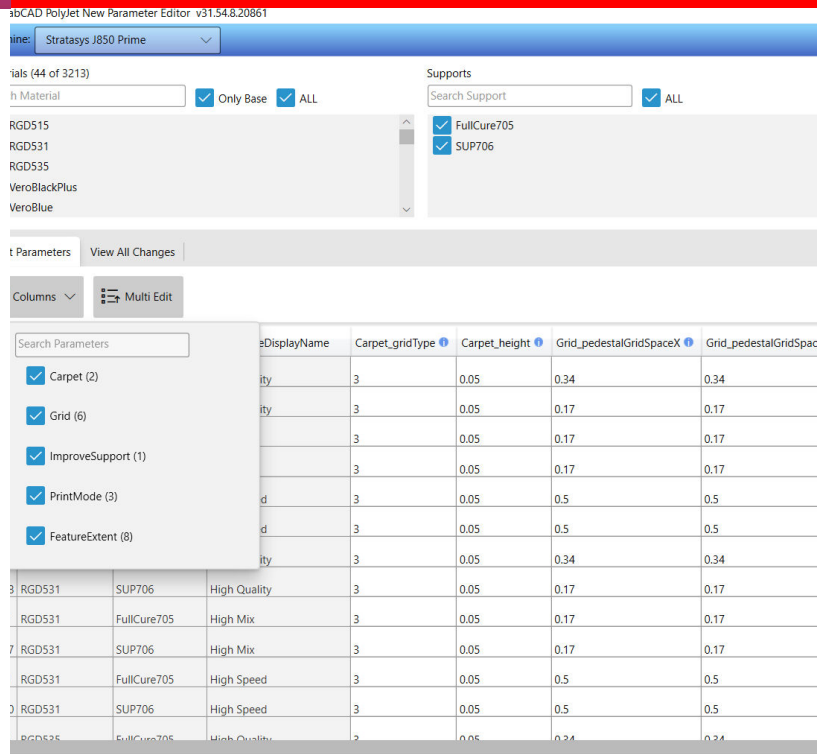


# GrabCAD

Define data volumetrically for each 3D voxel throughout the entire model allowing for an advanced level of control at a microscopic scale, enabling higher resolutions, fine-tuned color placement, and Shore value transitions within one part.

# Parameters Editor

Control print parameters such as scale, offset carpet height and pedestal height with GrabCAD™ software.





# Match Your Design Needs

This research package is designed for research and innovation and provides an advanced level of control to match exact design needs, including the capabilities for printing air voids, embedded electronics and liquid print in one model. With such a unique set of advance tools for use with selected J7 and J8 printers, REP provides the freedom and technology to select specific materials, choose the support type and insert liquids or air into the model.



# Ready to accelerate innovation?

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