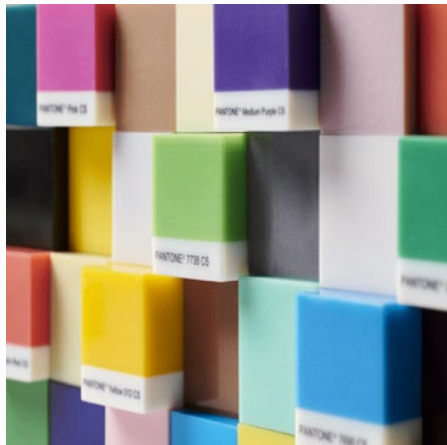


# READY FOR MORE?

## SOFTWARE, MEET HARDWARE.

In addition to the full suite of SOLIDWORKS technology, GoEngineer also provides support, training and sales for Stratasys 3D Printers and 3D Scanning technology.





# STRATASYS 3D PRINTERS

## PolyJet

PolyJet™ 3D Printers empower professional designers, engineers, educators and healthcare professionals to create and problem-solve with precision, speed and realism. The power lies within the PolyJet technologies curable liquid photopolymers, capable of producing very high-resolution layers for smooth surfaces that can possess intricate details and vivid colors.



## FDM



FDM (Fused-Deposition-Modeling) 3D Printers can streamline processes from design through manufacturing, reducing costs and eliminating traditional barriers along the way. With FDM, a designer can create an idea, and test it the same day. Industries can cut lead times and costs, design superior products, and get to market faster. Breakthrough designs, process innovations, just-in-time manufacturing - FDM can make it happen.

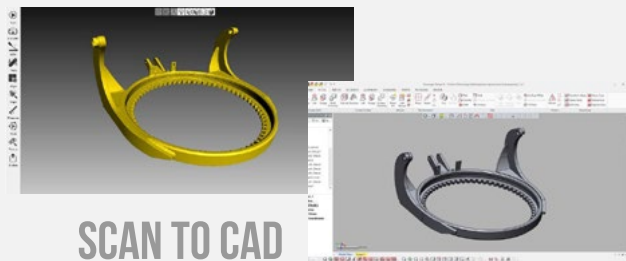


# 3D SCANNING

3D scanning is ideally suited to the measurement and inspection of contoured surfaces and complex geometries.

Ideal Uses:

- Reverse Engineering
- Customization
- 3d Documentation
- Industrial Design
- Healthcare
- Science & Education
- Art & Design



SCAN TO CAD



## CREAFORM SCANNERS

Creaform offers a variety of Portable 3D Scanning technologies that have been developed to meet the specific needs of a wide range of applications, serving the needs of the aerospace, automotive and oil & gas industries. From professional-grade to metrology-grade, they provide users with highly accurate, portable and easy-to-use solutions.



## ARTEC SCANNERS

Designed to service a wide range of industries, Artec 3D Scanners will ensure accurate and professional results fast without the need of targets. Artec Scanners are engineered and designed to offer advanced tracking that ensures the best data capture possible and eliminates the need for using targets.