

Tangible Solutions Helps Businesses Excel with 3D Printing

Many manufacturers struggle to understand how 3D printing can integrate with their business. By now the marketplace is aware of 3D printing however, with hundreds of different 3D printer offerings, applications and materials there can be significant confusion for the appropriate decision. Managers often experience difficulty with justifying the upfront costs, learning curve requirements and of course, the return on investment analysis necessary of 3D printing technologies. Tangible Solutions assists companies to address this challenge.

Tangible Solutions educates and trains businesses on how to successfully leverage and deploy 3D printing.



Tangible Solutions has developed curriculum that is focused on 3D printing training, engineering design, and services to provide unique 3D printing manufacturing solutions for each customer's requirements. Tangible Solutions provides an extensive variety of services from introductory 3D printing concepts, applications and techniques to hands on training combined with what should be considered when designing for 3D printing processes.

3D Vision Technologies has been a significant partner with Tangible Solutions by supplying all of their Stratasys 3D Printers as well as sharing the latest technology and providing 3D printing expertise.

"Your in-house knowledge has been a huge help. We attended one of your open houses and being able to understand the future technologies and terminology has helped us educate our own customers."

Adam Clark - Chief Strategy Officer

The Results

Tangible solutions started in 2013 in the garage of co-owner Charlie Fox and has grown as fast as the 3D printing technology industry.

Currently, Tangible Solutions operations are in Ohio and Indiana with over 75 clients including the Air Force, Parker-Hannifin, and UTC.

"We've evolved from just providing services in terms of prototyping in design to now similarly consulting with companies on how additive manufacturing works, where it fits in that organization, and how to utilize the technology to really make it work for them."

Adam Clark - Chief Strategy Officer

What's Next for Tangible Solutions

Tangible Solutions has recently opened a second office in Indiana. They are currently working on several big projects to educate industries, and push Additive Manufacturing forward. Projects include curriculum development with Sinclair Community College and developing a 3D printing certification course for the Air Force.

Learn more about Tangible Solutions services by visiting their website [here](#).

Want to learn more about 3DVision Technologies or 3D printing? Explore our [website](#)!