5 Reasons You Need Desktop 3D Printing

Upgrade your workflow with the new Objet30 V5 3D printer from Stratasys.

1 Small footprint, big savings.
The Objet30 offers the power of PolyJet in a desktop-sized system, making it ideal for the office or studio space. That means more prototyping in-house, resulting in time and cost savings for your business. Relying less on outsourcing and model shops means simplifying your entire product development process, helping you get products to market faster.

2 Easy workflow.
GrabCAD Print offers a user-friendly workflow that makes going from digital to physical a breeze. Print directly from CAD files, easily track material levels, and rely on smart default settings that streamline the printing process.

3 Fast and cost-effective concept models.
Now available with Objet30 3D printers and GrabCAD Print, DraftGrey Vero material is ideal for single-color concept models and design verification. It's priced at 50% less than other model materials, making it a great choice for quick and inexpensive prototypes.

4 Specialized prototypes.
With model materials offering a range of properties, you can create accurate models for moveable prototypes and functional testing. Prototype snap-fit parts and living hinges with durable polypropylene-simulating material, or create transparent parts with material that mimics clear acrylic.

5 Quality, made accessible.
Powerful production tools shouldn't be limited to those with factory floor space. Objet30 printers make high-end 3D printing accessible, without compromising on accuracy or versatility. Achieve in-house productivity that makes product development faster and simpler for the whole team.

Visit https://www.stratasys.com/3d-printers/objet30 to learn more.

stratasys