3DSYSTEMS

Cubify® Sculpt™

Shape your ideas in virtual clay

Ready for use 3D Systems
Cube® and CubePro® 3D printers

3DSYSTEMS

Cubify Sculpt™ key features:

- Design from scratch starting with a box, sphere or cylinder of virtual clay.
- Import: STL, OBJ, PLY, CLY to edit. Export: STL, OBJ, PLY, CLY, ZPC
- Cubify Sculpt saves as a 3D print-ready STL.
- Use push and pull tools to sculpt your digital clay. Adjust the strength and size of the sculpting tool for exact cavities and extrusions.
- Design with symmetry when modeling a face or figurine.
- Deform and reform your model by squishing and pulling whole objects.
- Emboss with patterns and textures. Choose from Cubify Sculpt's library or import your own displacement map.
- Add color with the paintbrush feature. Get your full-color design cloud printed with Colorstone material.

Supported operating systems:

- Windows® XP SP3 Professional Edition or Home Edition
- Windows® Vista (32-bit or 64-bit)
- Windows® 7 (32-bit or 64-bit)
- Windows® 8 (32-bit or 64-bit)

Software requirements:

- Internet Explorer 6.0 or later
- .NET Framework 4.0
- OpenGL 2.1 or later

Hardware recommendations:

- Intel Pentium or equivalent processor: 2 GHz or faster
- RAM: 2 GB minimum
- 1280 x 1024 minimum screen resolution
- 512 MB or higher video card with OpenGL 2.1 or later
- Color: 32-bit
- 4 GB available hard disk space
- Touch™ 3D stylus, mouse or pointing device

www.3dsystems.com