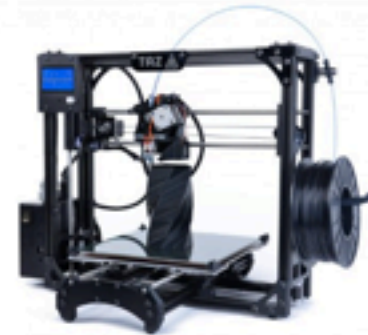


Best 3D Printer under \$3,000

LulzBot TAZ 4 3D Printer (\$2,195)

Overview

At \$2,195, you'll find that this printer brings to the table some features and capabilities usually reserved for machines in the \$4,000 and up category.



It's large enough for commercial needs, and simple to use. It's also very durable thanks to its steel construction.

Those who want to use multiple material types will find this printer caters to those needs.

Technical Specifications

- Resolution: 0.1 mm
- Materials: PLA, ABS, PVA, Wood filaments
- Weight: 24 lbs.
- Dimensions: 680 x 520 x 515 mm
- Print area: 298 x 275 x 250 mm

Pros

A very large printing area gives you the ability to produce almost anything you might want. You'll also find the print quality is very good. Open source design allows the printing of your own parts, and setup is