

LulzBot TAZ6





Earth's Highest-Rated Desktop 3D Printer

Engineers, Designers, Educators and Makers agree: The LulzBot TAZ 6 is the most reliable, easiest-to-use desktop 3D Printer ever, featuring innovative self-leveling, self-cleaning and modular tool head design for flexible and multi material upgrades. With proven 3D Printing technology and one of the largest print volumes in its class, the LulzBot TAZ6 is ready to work.

Free As In Freedom

LulzBot 3D Printers utilize an open filament format. This means you have the freedom to choose from dozens of leading and new materials, with over 300 quickprint profiles in Cura LulzBot Edition out-of-the-box.

Room To Grow

The LulzBot TAZ 6 has a build volume larger than a basketball so you can make huge 3D prints, or 3D Print many objects in a single print run, right on your desktop. Invest in a 3D printer that can grow with your business, school or workshop.

LulzBot TAZ 6 specifications

PRINTING PROPERTIES

Max Print Volume	280 x 280 x 250 mm
Print Surface	Heated borosilicate glass bed with PEI print surface
Top Print Speed	200 mm/sec
Layer Thickness	0.05mm - 0.50mm
Usable Filament Size	3mm (0.1in)
Average Print Speed	30 - 50 mm/sec
Average Volumetric Output	300 mm ³ /min
Software	Cura LulzBot edition is standard, Other compatible free softwares like Octoprint, Botqueue, Slic3r, and more..

AVAILABLE TOOL HEAD UPGRADES

FlexyStruder	Prints flexible material filaments (Such as NinjaFlex)
Dual Extruder	Prints two different rigid filament materials in a single print
FlexiDually	Prints rigid and flexible filament materials in a single print

PHYSICAL DIMENSIONS

Overall Dimensions	66 x 52 x 52 cm
Functioning Footprint	52 x 63 x 52 cm
Packaged Dimensions	88.3 x 66 x 29.85 cm
Packaged Product Weight	19.5 kgs

ELECTRICAL

Power Requirement	100 - 240 VAC
Power Supply	24 V

TEMPERATURE

Max Hot End Temperature	300°C
Max Print Bed Temperature	120°C

SUPPORT

One year limited warranty and technical support included

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