



Simple to Use Expert Results

Cura LulzBot Edition is free software that features a clean, easy-to-use interface. Simply load your 3D model, select your material and desired print quality, then click Print!

Have questions? Our highly-praised technical support team is available seven days a week. Email or call us with any issues or questions. support@LulzBot.com | +1-970-377-1111



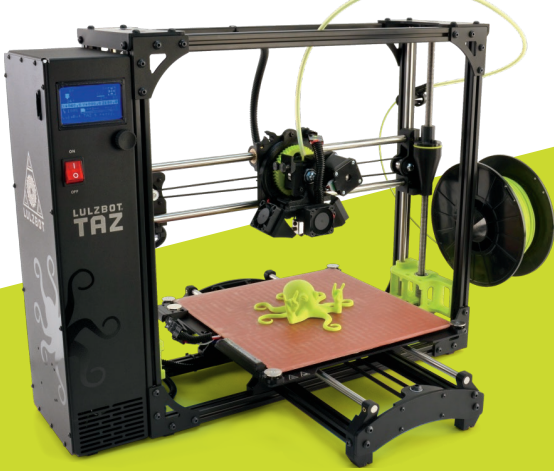
Unlimited Possibilities

LulzBot 3D printers are built to perform.

We test and support over 300 Quickprint profiles for more than 30 filament materials and have included them within Cura LulzBot Edition. Exploring new materials is easier and more reliable than ever. Additional tool head options expand the possibilities to create just about anything you can design. Visit LulzBot.com/store to explore parts and plastics.

PROFESSIONAL

LULZBOT TAZ



Engineers, designers, educators, and makers agree: The **LulzBot TAZ 6** is the most reliable, robust desktop 3D printer ever, featuring innovative self-leveling and self-cleaning, and a 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 TAZ** is ready to work.

FEATURES

AUTOMATIC BED LEVELING for the ideal first layer

GRAPHICAL LCD CONTROLLER for tetherless operation using the provided SD Card

ALL METAL LULZBOT V2 HOT END to take advantage of the cutting edge market for new and advanced materials

MODULAR TOOL HEADS add more capabilities to expand what you can create

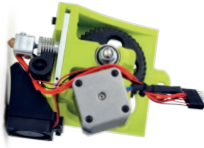
LARGE BUILD VOLUME of 280 mm x 280 mm x 250 mm (11 in x 11 in x 9.8 in)

HEATED PEI PRINT SURFACE to ensure 3D printed object adhesion and release



TOOL HEADS

Bring new capabilities to your LulzBot TAZ with multiple tool head upgrade options and full profile support in Cura LulzBot Edition. Visit LulzBot.com/store for more info.



Flexystruder
3D print with flexible filament. *also available for the LulzBot Mini*



Dual Extruder
Use two different colors or types of 3D printing filament, including dedicated support material.



FlexyDually
Combine flexible and rigid materials to achieve unique 3D printed objects.



MOARstruder
3D print large objects, quickly, with a tool head designed for high-output, increased strength, and durability.

FILAMENT

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 built into Cura LulzBot Edition. 3D print with the filament that best suits your needs. We are constantly testing and adding new filaments to Cura. For a full list of filament brands and types, visit LulzBot.com/filament



General Purpose
PLA, ABS, HIPS, nGen, PolyLite

Strong

Nylon: Alloy 910, Bridge, PCTPE
Polyester: INOVA-1800, t-glase
Polycarbonate, PC-Max,
PC-ABS Alloy, and High Temp PLA

Flexible

NinjaFlex, Semiflex

Natural
bamboofill, woodfill, Laywood-D3,
and Laybrick

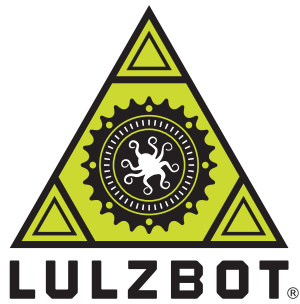
Metallic

copperfill, bronzeFill, Magnetic Iron,
Stainless Steel

Specialty

Conductive PLA, Water-soluble PVA
Support Material

VERSATILE



Desktop 3D Printers,
Parts, and Plastics



LulzBot.com | sales@lulzbot.com
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FREE LIBRE OPEN Software
Innovation
Source Hardware

Our ethos is built upon freedom.

Aleph Objects, Inc. is transforming the 3D printer industry with the LulzBot® line of 3D printers.

Based in Loveland, Colorado, Aleph Objects is committed to Libre Innovation, which means the hardware and software we create is free to be copied, modified, and shared by all users.

LulzBot 3D printers are "Respects Your Freedom" certified by the Free Software Foundation (FSF.org/rvf) and meet the Open Source Hardware definition (OSHWA.org) meaning you have access to it all, from the Bill of Materials down to the software source code.

This document was created with 100% Free Software
Debian, GNU, Linux, Scribus, Inkscape, GIMP



LulzBot is a registered trademark of Aleph Objects, Inc. All other trademarks are property of their respective owners and do not imply endorsement of Aleph Objects, Inc. or LulzBot.

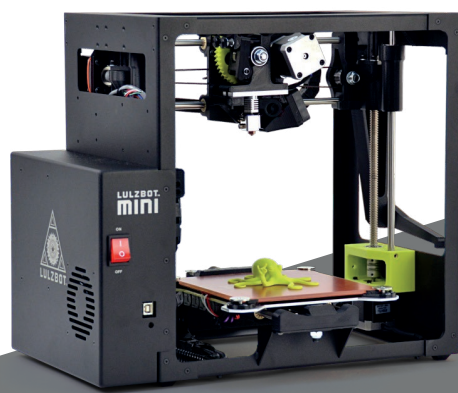
Attribution for featured 3D prints
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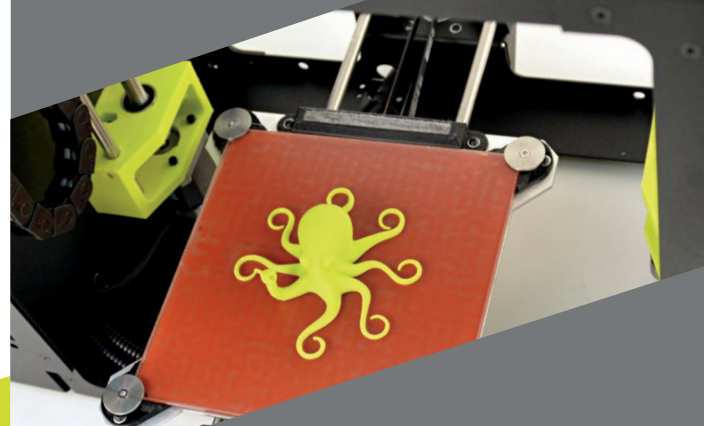
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LULZBOT MINI



The LulzBot Mini is a high performance desktop 3D printer that is perfect for home users, makers, designers, engineers, architects, and anyone looking for an easy-to-use desktop 3D printer.



FEATURES

AUTOMATIC BED LEVELING for the ideal first layer resulting in reliable 3D prints

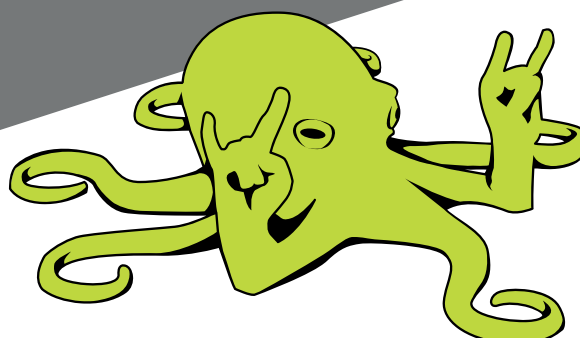
ALL METAL LULZBOT V2 HOT END to take advantage of cutting edge and exotic materials

FLEX YOUR MUSCLE with flexible filament and the optional Flexystruder Tool Head, sold separately

CREATIVITY ON THE GO is easy with the built in handle and collapsible filament holder

OVER 30 MATERIALS are profiled for use with the standard tool head, new profiles are added regularly

HEATED PEI PRINT SURFACE with a build area of 152 mm x 152 mm x 158 mm (6 in x 6 in x 6.2 in)



RELIABLE

Unmatched Reliability

How reliable are LulzBot 3D printers?

At our factory in Colorado, USA they run seven days a week, 24 hours a day making parts to build more printers, recently surpassing one million production-grade parts. Millions of printing hours and an active global user community allow you to focus on prototyping and accomplishing your next project.



Amazing Support

Our highly-praised Technical Support Team is available seven days a week to answer your questions and offer advice. Your LulzBot 3D printer includes a one year warranty and support period. Extended warranty terms are available for purchase in one, two, or three year terms.

Award-Winning Documentation

We are passionate about what we do. Not only do we build a great 3D printer you can depend on, we also make sure you are equipped with the knowledge and tools you need to get started. You are guided through unboxing, setup, and your first 3D print. The comprehensive user manual serves as a point of reference for your 3D printer and includes in-depth information on Cura LulzBot Edition, the recommended software for controlling your LulzBot 3D printer.

More Information



AlephObjects.com
Makers of the LulzBot brand of desktop 3D printers



Forum.LulzBot.com
LulzBot® User Forum



OSHWA.org
Open Source Hardware Association



FSF.org/rvf
Free Software Foundation



RepRap.org
LulzBot 3D Printers are rooted in the RepRap movement

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