



LulzBot.com
sales@lulzbot.com
+1-970-377-1111

Award Winning
3D Printers

MADE
IN THE **USA**
USING DOMESTIC
& IMPORTED PARTS

LULZBOT®
mini

ON



OFF



LULZBOT
mini 2

LESS SHOW PONY MORE WORK HORSE

Don't let the compact frame and easy operation fool you. Every LulzBot Mini 2 Desktop 3D Printer is engineered and built in Colorado, USA, comes standard with legendary LulzBot reliability and support, and ships calibrated and ready for work.

TETHERLESS 3D PRINTING

An easy-to-use digital interface and SD card slot allow control and 3D printing without need for connection to a computer.

RELIABLE AND REPEATABLE

Don't let failed prints hold you up. A genuine E3D Titan Aero Extruder/ Hot End, and 360° part cooling deliver award-winning print quality and reliability, print after print.

FAST AND ACCURATE

Clear out your makerspace queue and print classroom projects faster than ever before with an innovative belt-driven Z-axis.

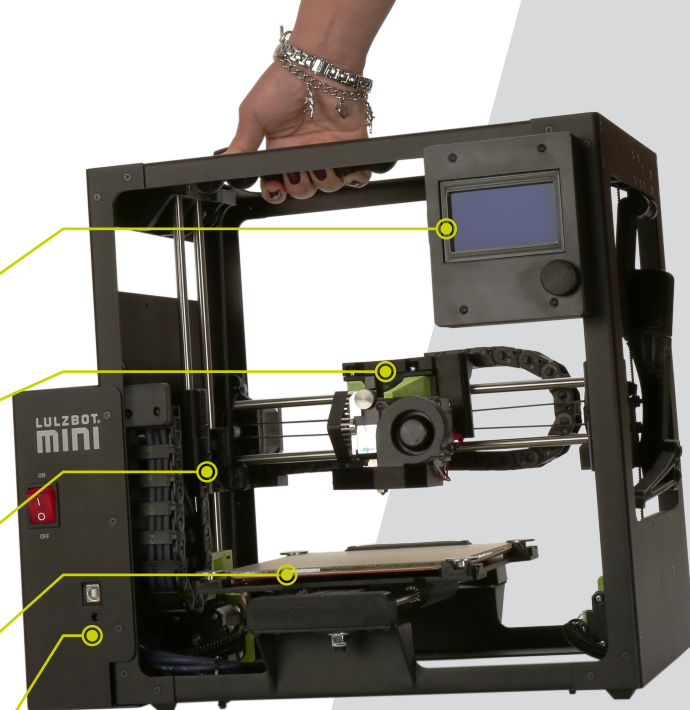
EFFORTLESS SETUP AND USE

The LulzBot Mini 2 ships assembled and calibrated with award-winning documentation. Jump in and start printing right away with automatic leveling and a heated modular print bed.

WHISPER QUIET OPERATION

We taught the LulzBot Mini 2 to use its six-inch voice. All new electronics deliver a 3D printing experience so quiet you'll forget it's printing.

Find education pricing at [LulzBot.com/edu](https://lulzbot.com/edu)



SPECIFICATIONS

Build Volume	160mm x 160mm x 180mm - 4608 cm ³
Toolhead Temperature	Up to 290°C
Bed Temperature	Up to 120°C
Filament Diameter	2.85mm
Nozzle Diameter	0.5mm
Layer Resolution	0.05mm - 0.40mm (0.002 in - 0.016 in)