

Safety and Warnings

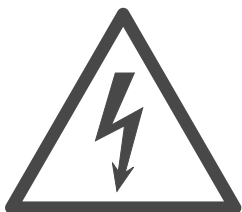
LulzBot® Mini 3D Printer

The LulzBot Mini 3D printer has motorized and heated parts. Always be aware of possible hazards when the 3D printer is operational.



Burn Hazard

Never touch the extruder nozzle or heater block without first turning off the hot end and allowing it to completely cool down. The hot end can take up to 20 minutes to completely cool. Never touch recently extruded plastic. The plastic can stick to your skin and cause burns. The heated bed and stepper motors can reach high temperatures that are capable of causing burns.



Electric Shock Hazard

Always power down and unplug your 3D printer before connecting or disconnecting wiring harnesses or opening the electronics enclosure. Never open the external power supply enclosure. The power supply can cause harm from electric shock even when powered down and unplugged.



Fire Hazard

Never place flammable materials or liquids on or near the 3D printer when it is powered on or operational.



Pinch Hazard

When the 3D printer is operational take care to never put your fingers in any moving parts including belts, pulleys, or gears. Tie back long hair or clothing that can get caught in the moving parts of the 3D printer.

Ventilation

Use the LulzBot Mini in a well ventilated space.

Age Warning

For users under the age of 18, adult supervision is required.

Choke Hazard

Beware of choking hazards with small components of the 3D printer and 3D printed parts.

Keep Attended

Never leave the 3D printer unattended.