

Suited for Advanced Users

LulzBot TAZ Heat Bed Kit

Great 3D prints start with a good foundation. This assembled LulzBot™ TAZ Heat Bed Kit is a direct replacement for the LulzBot TAZ heated bed.

Works with: LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ 4

Features

This assembled kit consists of:

PEI print surface

A revolutionary new print surface that has been tested by the advanced members of the LulzBot community and has proved to be an easier and more reliable 3D printing surface. When cleaned and heated to the recommended temperatures, your print sticks well, the first time and releases from the heated bed once cooled.

Borosilicate Glass Bed

A large, 300 mm^2 borosilicate glass sheet that not only spreads heat well, but is strong and made to withstand multiple heating and cooling cycles.

24v Silicone Heater

Designed for 3D printers powered by 24v power supplies, this heated bed heats rapidly and consistently for greater 3D printing performance.

Parts & Specifications

Parts Included

PEI Sheet

Silicone Heater

Borosilicate Glass Bed

Specifications

PEI Sheet:

Width (X) x Length (Y): 300mm x 300mm (11.8in x 11.8in)

Height (Z, Thickness): 1.016mm (0.040in)

24v Silicone Heater:

298mm x 298mm

24V

8A - 10A

Borosilicate Glass:

300mm x 300mmx 3.1 mm (1/8 in)