



Suited for Intermediate Users

LulzBot Mini Modular Print Bed Heater

The LulzBot Mini Modular Print Bed System ensures your LulzBot Mini is going strong for years to come with improved ease-of-maintenance, increased versatility, and better heat uniformity across the bed surface. The system is an easy and smart upgrade to any existing LulzBot Mini 3D Printer.

The LulzBot Mini Modular Print Bed Heater is the lower half of the Mini Modular Print Bed System and features a silicone heat pad laminated to a stainless steel heat spreader. The heat spreader ensures uniform heat distribution across the surface of the bed.

PRODUCT ALERT (1)

Upgrading your LulzBot Mini?

Get the other half of the LulzBot Mini Modular Print Bed System [here](#).

Works with: LulzBot Mini

Features

Stainless steel heat spreader for maximizing uniform heat distribution across the print surface.

Compatible with all generations of LulzBot Mini.

Parts & Specifications

Parts Included

(1) LulzBot Mini Modular Print Bed Heater

(1) Mini Modular Bed Corners Kit

- (4) Flexy Bed Corners, 8 mm x 10 mm (Compatible with LulzBot Mini's with serial number equal to or higher than KT-PR0035NA-07500 - KT-PR0035EU-7659)
- (4) Metric 18-8 Stainless Steel Unthreaded Spacer, 8mm OD, 10mm length (Compatible with LulzBot Mini's with serial number equal to or higher than KT-PR0035NA-07500 - KT-PR0035EU-7659)
- (4) M3 x 16mm Flat Head Socket Cap Screw
- (4) Flexy Bed Corners, 4.5 mm x 8 mm (Compatible LulzBot Mini's with serial number equal to or below KT-PR0035NA-07126 - KT-PR0035EU-6703)
- (4) Aluminum Unthreaded Spacer, 4.5mm OD, 10mm length (Compatible LulzBot Mini's with serial number equal to or below KT-PR0035NA-07126 - KT-PR0035EU-6703)