

Suited for Intermediate Users

LulzBot TAZ Glass/PEI Print Surface

The LulzBot Modular Print Bed System ensures your LulzBot TAZ 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 a LulzBot TAZ 3D Printer (compatible with 24-volt versions only, TAZ 3-6).

The LulzBot TAZ Glass/PEI Print Surface is the upper half of the Modular Print Bed System and features a PEI (Polyetherimide) sheet laminated to a borosilicate glass plate.

PRODUCT ALERT (1)

Upgrading your LulzBot TAZ?

Get the other half of the LulzBot TAZ Modular Print Bed System here.

Works with: LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ 4, LulzBot TAZ 3

Features

The Glass/PEI Print Surface is effectively two surfaces in one. Depending on the filament in use, print on PEI or flip the surface over to print directly on plain glass or experiment with other print substrates.

Keep a spare Glass/PEI Print Surface on hand to increase up time when your PEI surface needs maintenance or replacement.

Compatible with all 24-volt LulzBot TAZ 3D Printers (TAZ 3 through TAZ 6) equipped with LulzBot TAZ Modular Print Bed Heater.

Parts & Specifications

Parts Included

(1) LulzBot TAZ Glass/PEI Print Surface

Specifications

Borosilicate Glass/PEI Dimensions: 300mm x 300mm x +/- 3.75 mm (11.81 in x 11.81 in x +/- 0.125 in)