



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Suited for Intermediate Users

LulzBot TAZ Single Extruder Tool Head v2.1

This tool head is a drop in replacement for the LulzBot TAZ 6 only. Earlier LulzBot TAZ versions are not yet supported. The LulzBot TAZ Single Extruder Tool Head v2.1 is now even cooler! Updates include a redesigned extruder body, fan ducts, and an additional print cooling fan to help ensure clean and crisp 3D printed objects. A larger dedicated heat sink fan helps keep your hot end cool for reliable, long-term 3D printing.

Like all LulzBot tool heads, this uses an open (non-proprietary) filament format, which means you can stay on the cutting edge of the 3D printing industry and adopt new materials as they become available.

PRODUCT ALERT (1)

Compatibility

This tool head is a drop in replacement for the LulzBot TAZ 6 only. Earlier LulzBot TAZ versions are not yet supported.

Works with: LulzBot TAZ 6

Features

The LulzBot TAZ Single Extruder Tool Head v2.1 is capable of heating up to to 300°C (572°F) to 3D print with standard filaments like HIPS, PLA, and ABS, as well as advanced filaments including heavy-duty nylons, strong polyester blends, polycarbonate, and even aesthetic varieties of wood, stone, and metallic filaments.

Parts & Specifications

Parts Included

LulzBot TAZ Single Tool Head v2.1 (Fully Assembled)

Wade's Accessible Extruder

LulzBot TAZ Extruder Mount

Specifications

Required filament diameter: 3 mm (0.1 in)

Hot end temperature range: 120°C - 300°C (248°F - 572°F)

Nozzle diameter: 0.5 mm (0.02 in)

Required power system: 24v

Fans: Heat sink and nozzle fans included

Weight: 0.77 kg (1.69 lbs)