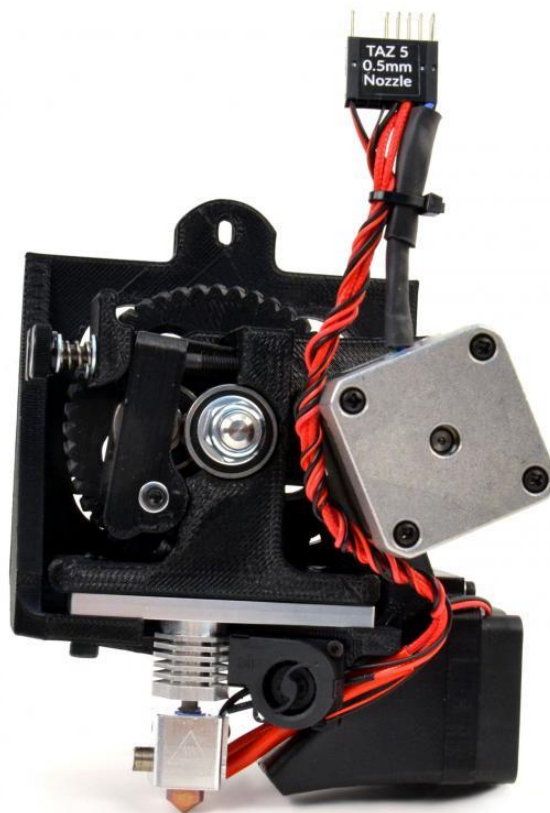




Part Number: KT-CP0095

LulzBot TAZ Single Extruder Tool Head v2



The new LulzBot TAZ Single Extruder Tool Head v2 has arrived. Built with an all metal LulzBot Hexagon Hot End, this tool head is capable of heating upto 300°C (572°F), so it easily handles standard filaments like HIPS, PLA, and ABS, as well as advanced filaments including heavy duty nylon, T-Glase, and polycarbonate, and aesthetic varieties of wood- and stone-like filaments.

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. This 3D printer single extruder also includes two fans, one for the heat sink and one for the nozzle to help achieve fine detail with certain materials.

Features:

This versatile tool head is available as a replacement or backup for the LulzBot TAZ 5, or as an upgrade for owners of the TAZ 4.

Developed in partnership with RepRap Discount and the Open Source Hardware community, this tool head has undergone countless hours of testing and is ready for you to put it to work. You will be glad you made the upgrade, too! We are proud to say this is the most reliable tool head we've ever produced.

Specifications:

Required filament diameter: 3mm

Nozzle diameter: 0.35mm or 0.5mm

Hot end temperature range: 120°C - 300°C

Required power supply: 24 volts

Fans: Heat sink and nozzle fans included