



Help! Which printer should I use?

[Ultimaker S5 \(Snoopy and Woodstock\)](#)

Print Space: 13 × 9.5 × 11.8 in

Level of Detail: .06 - .3 mm/layer

Filament: Tough PLA (strong, multiple colors)

Software: Ultimaker Cura

Recommended Use: Mechanical & functional components

[Markforged Onyx Pro \(Earl\)](#)

Print Space: 12.6 × 5.2 × 6 in

Level of Detail: 0.1 - 0.2 mm/layer

Filament: Carbon fiber-reinforced PLA (extremely strong, only in black)

Software: Eiger (works in a browser, chromebook friendly!)

Recommended Use: High-stress components, display models

[Formlabs Form 2 \(Mooch\)](#)

Print Space: 5.7 × 5.7 × 6.9 in

Level of Detail: .025 - .16 mm/layer

Filament: Gray resin (brittle, toxic when uncured, only in gray)

Software: PreForm

Recommended Use: Fine-detail art models & things to be painted

[Lulzbot Taz 5 \(Beast Frasier\)](#)

Print Space: 11.7 × 10.8 × 9.8 in

Level of Detail: .15 - .38 mm/layer

Filament: Red PLA (non-reinforced, only in red)

Software: Lulzbot Eiger

Recommended Use: Large objects or large quantities of objects