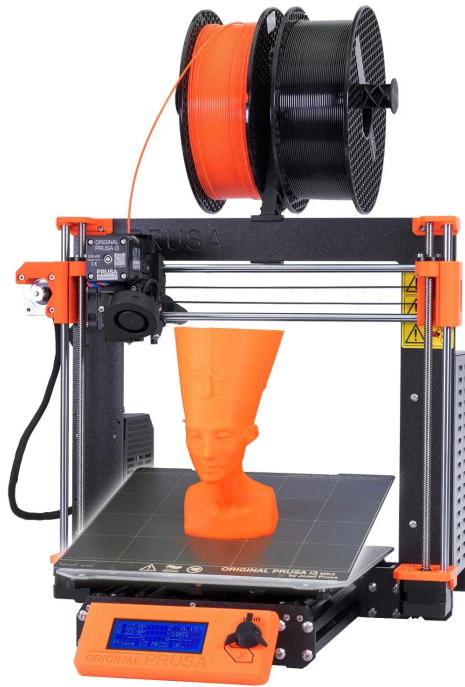


Two - Prusa I3 MK3/MK3S

Two - Prusa MK4S



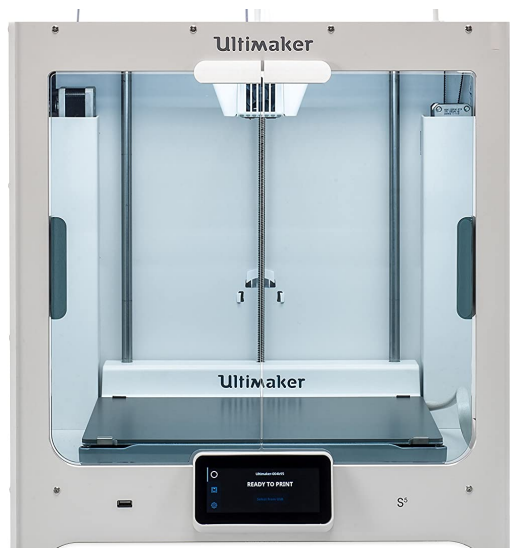
Type of Materials: 3D Printing filament

Maximum Capacity: Width 8.3", Depth 8.3", Height 9.84"

Software: TinkerCad (Beginner Designing), Fusion360 (Intermediate/Advanced Designing)

Slicer Program: Cura or PrusaSlicer

Ultimaker 3D Printer



Type of Materials: 3D Printing filament

Maximum Capacity: Width 9", Depth 10", Height 8"

Software: TinkerCad (Beginner Designing), Fusion360 (Intermediate/Advanced Designing)

Slicer Program: Cura or PrusaSlicer

Epilog Helix Laser Engraver (30 Watt)



Manual: <https://www.epiloglaser.com/assets/downloads/manuals/legend-manual-web.pdf>

Type of Materials: page 149 suggested settings (use 30 Watt column). Materials include:

Acrylic, Alumamark, Anodized Aluminum, Cork, Cotton, Denim, Fleece, Glass, Leather, Mat Board, Marble, Painted Brass, Plastics, Rubber Stamps, Stainless Steel w/Cermark, Twill, Wood

Maximum Capacity: Width 24", Depth 18", Height 8"

Main Software: Adobe Illustrator

Epilog Fusion Pro



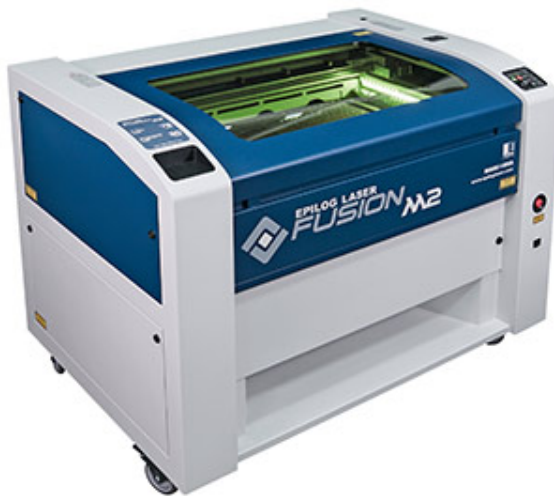
Manual: <https://www.epiloglaser.com/assets/downloads/manuals/fusionpro-manual-web.pdf>

Type of Materials: page 223 suggested settings (use 60 Watt column). Materials include: Acrylic, Alumamark, Anodized Aluminum, Cork, Cotton, Denim, Fleece, Glass, Leather, Mat Board, Marble, Painted Brass, Plastics, Rubber Stamps, Stainless Steel w/Cermark, Twill, Wood

Maximum Capacity: Width 32", Depth 20", Height 12"

Main Software: Adobe Illustrator

Fusion Pro M2



Manual: <https://www.epiloglaser.com/assets/downloads/manuals/fusion-manual-web.pdf>

Type of Materials: page 206 suggested settings (use 30 Watt column). Materials include: Aluminum (Anodized), Aluminum (Bare), Brass, Laserable Plastic, Stainless Steel, Titanium, Plated Metals, Powder Coating

Maximum Capacity: Width 40", Depth 28", Height 12 1/2"

Software: Adobe Illustrator

Roland MDX 40A Mini CNC

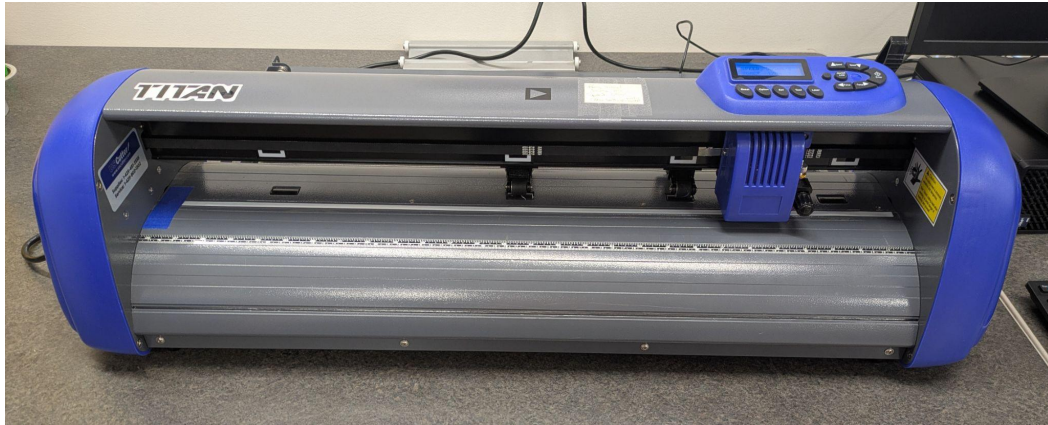


Type of Materials: ABS, Acetal, Acrylic, Agate, Balsa Wood, Bone, Butyrate, Carbon Fiber, Ceramic, Corian, Cork, Delrin, Epoxy, Fiberglass, Foam, Garolite, Glass, Glass Mica, Gold, HDPE, LPDE, MDF, Modeling Boards, Modeling Foam, Modeling Wax, Noryl, Nylon, Pattern, Board, PC Board, PEI, PEEK, PET, PETG, Plaster, Plexiglass, Polyacetal, Polycarbonate Polyester, Polyetherimide, Polyethylene, Polyphenylene, Polypropylene, Polysulfone, Precision Board, PTFE, PVC, Renshape, Resin Board, Sea Shell, Sign Board, Silver, MDF, Styrenefoam, Teflon, Tooling Board, Ultem, UHMW, Urethane, Wax, Wood

Maximum Capacity: Width 12", Depth 12", Height 6"

Software: Aspire

UScutter Titan



Type of Materials: Vinyl, Heat transfer vinyl
Maximum Capacity: Width 28", Length full roll
Software: VinylMaster

EZ Router CNC



Manual: https://ez-router.com/pdf/cnc_routers.pdf
Type of Materials: Wood, Plastic, etc
Maximum Capacity: Width 96", Depth 48", Height 3"
Software: Aspire