



Top Reasons to Invest in a Markforged Composite 3D Printer

- 1.) Onyx Material (Nylon + Chopped Carbon Fiber)** Versus ABS = 233% Tougher / 39% Stronger / 47% More Heat Resistant / 27% Stiffer.
- 2.) Accurate Stable Parts** - Added Micro-Carbon Fiber delivers increased dimensional stability and near 100% print success rate.
- 3.) No Part Warping/Lifting** - Ever! Parts are adhered to build plate using Elmer's School Glue.
- 4.) Reusable Build Plate** - Reuse hundreds of times. Simply remove glue using paper towel and water, add new glue and print.
- 5.) Easy Non-Damaging Part Removal** - Simply pop the parts off the plate using the included part removal block.
- 6.) Markforged Advantage** - Onyx can be used alone or further reinforced with Carbon Fiber, Kevlar or Fiberglass.
- 7.) No Post Processing** - Delivers stunning matte black finish without mechanical or chemical finishing.
- 8.) Fully Functional Parts** - Using Carbon Fiber create parts stronger than 6061-T6 Aluminum.
- 9.) Affordable** - Printers start at \$6,490.
- 10.) Easy-to-Use** - Users can be trained to operate a Markforged printer in 10-15 minutes.
- 11.) Robust and Reliable** - 3rd Generation Printers engineered for a 10 Year Life Cycle.
- 12.) AWP Local Reseller** - 30 years in business and years of experience selling and supporting Markforged printers guarantees your success.