

[Calculating the ROI of 3D Printing - Markforged](#) **Save 95% vs. Machining**

[Carbon Fiber 3D Printer – Markforged Composite Printer](#)

[Mark Two 3D Printer](#) \$13,499.00

The Markforged Mark Two delivers industrial grade build quality and part strength in a desktop form-factor. Print incredible strong continuous carbon fiber parts.

[X3 Plastic Chopped Carbon](#) The **X3 costs** a mere \$36,990, while the X5 **costs** \$49,900. These are aimed at what **Markforged** calls “local manufacturers” Aug 21, 2017

[High Performance 3D Printer – Faster, Larger than Markforged](#) \$4,599

[Carbon fiber reinforced polymer](#)

[Composite material](#)