

# Get it now: HP Jet Fusion 3D 4200 Printing Solution for only \$5,160/month



## Standard configuration<sup>3</sup>

\$5,160/month (60 month term)

\$5,940/month (48 month term)

\$7,250/month (36 month term)

## Reinvent how you prototype and produce functional parts

- Superior,<sup>1</sup> consistent part quality
- Breakthrough productivity
- Lowest cost per part<sup>2</sup>

## Low per-month payment from HP Financial Services

- No large up-front payment
- Align payments with revenue by leveraging step payments or deferred payments
- Simplify your administration: bundle hardware and services into a single agreement
- Agility to change as your requirements evolve, refresh every 3–5 years

## Flexible investment solutions that support business transformation

- The right financial solution can ease your move to HP Jet Fusion while meeting your business objectives.
- Global expertise and a demonstrated ability to align finance and 3D printing technology goals.

Partner with HP and HP Financial Services to help accelerate your time to value, by providing you the flexibility to meet both your technology and financial plans, and allowing you to allocate your cash budget for other priorities.

Learn more at  
[hp.com/go/hpfinancialservices](http://hp.com/go/hpfinancialservices)  
[hp.com/go/3DPrint](http://hp.com/go/3DPrint)

1. Based on HP's unique Multi-Agent printing process. Excellent dimensional accuracy and fine detail within allowable margin of error. Based on dimensional accuracy of  $\pm 0.2$  mm/0.008 inches on XY for hollow parts below 100 mm/3.94 inches and  $\pm 0.2\%$  for hollow parts over 100 mm/3.94 inches, using HP 3D High Reusability PA 12 material, measured after sandblasting. See [hp.com/go/3Dmaterials](http://hp.com/go/3Dmaterials) for more information on materials specifications.

2. Based on internal testing and public data, HP Jet Fusion 3D 4200 Printing Solutions average printing cost per part is half the average cost of comparable fused deposition modeling (FDM) and selective laser sintering (SLS) printer solutions from \$100,000 USD to \$300,000 USD on market as of April, 2016. Cost analysis based on: standard solution configuration price, supplies price, and maintenance costs recommended by manufacturer. Cost criteria: printing 1 build chamber per day/5 days per week over 1 year of 30 cm<sup>3</sup> parts at 10% packing density using HP 3D High Reusability PA 12 material, and the powder reusability ratio recommended by manufacturer.

3. Monthly fee includes: 1 HP Jet Fusion 3D 4200 Printer, 2 HP Jet Fusion 3D Built Unit, 1 HP Jet Fusion 3D 4200 Processing Station with Fast Cooling, and 1 HP Jet Fusion 3D External Tank Starter Kit. Payment amount is based on Fair Market Value structure.

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