



Create daily, pay monthly

Experience the newest prototyping
HP Jet Fusion 3D Printers for as low
as \$3,449 per month*

HP makes it easier for you to take the leap to the newest
HP Jet Fusion 3D Printers by avoiding a large up-front cash
outlay in favor of smaller monthly payments that align with
your technology and financial requirements.



Now you can enjoy the
HP Jet Fusion 540 3D Printer

for as low as

\$3,449 per month,

or benefit from **full color capability** with the

HP Jet Fusion 580 3D Printer

for **just \$900 more per month!**

Enjoy the flexibility to add on or expand as your business
grows and evolves. And, at the end of your chosen term, we
make it simple for you to return the printer and adopt the
newest generation, or you can simply extend the term or
purchase the printer based on your needs.

With your HP Jet Fusion 540 or 580 3D Printer, you can
accelerate your creative workflow and produce functional
parts—with voxel control—in a fraction of the time.¹

- ✓ Produce **accurate**, functional parts with intricate detail
- ✓ **Streamline design**—create, test, iterate in hours
- ✓ Print consistent white or **full-spectrum color parts with voxel control²**
- ✓ A **fully integrated, compact** design

Get started today

Contact your HP or HP Financial Services
representative or visit us at

hp.com/go/hpfinancialservices

Learn more at **hp.com/go/3DPrint**

*Includes: Printer, Ready to Print Service, Support and Supplies Starter Kit.
Pricing based on 36-month term. Options for 48 or 60 months also available.
Offer subject to credit approval.

1. Based on internal and third-party testing for HP Jet Fusion 580 Color and 540 3D Printers, printing and cooling time is a fraction of the time of the printing times of comparable plastic fused deposition modeling (FDM), stereolithography (SLA), and material jetting solutions from \$20,000 USD to \$120,000 USD on market as of June, 2017. Testing variables for the HP Jet Fusion 580 Color and 540 3D Printers: Part quantity: 1 full build chamber of parts from HP Jet Fusion 3D at 10% of packing density versus same number of parts on above-mentioned competitive devices; Part size: 30 cm³; Layer thickness: 0.08 mm/0.003 inches. Competitor testing variables are comparable.
2. Color capability is available in the HP Jet Fusion 580 Color 3D Printer.

© Copyright 2019 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Financing and service offerings available through Hewlett-Packard Financial Services Company and its subsidiaries and affiliates (collectively HPFSC) in certain countries and is subject to credit approval and execution of standard HPFSC documentation. Rates and terms are based on customer's credit rating, offering types, services and/or equipment type and options and assumes a lease with a fair market value purchase option at the end of its term. Not all customers may qualify. Not all services or offers are available in all countries. Other restrictions may apply. Pricing assumes 36-month contract term and is subject to customer credit status. HPFSC reserves the right to change or cancel this program at any time without notice.

