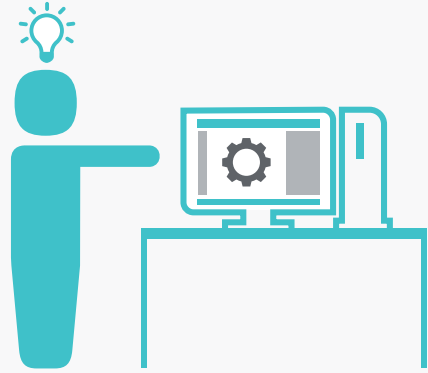


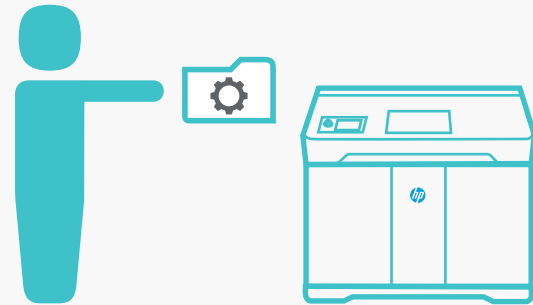
Reinventing 3D printing

HP Jet Fusion 580/380 Color and 540/340 3D Printers

1 Prepare designs:
Open your 3D models and check for errors with the easy-to-use HP SmartStream 3D Build Manager.



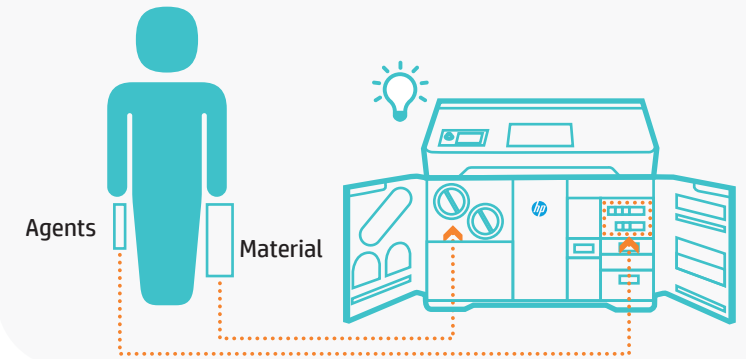
2 Send to print:
Pack your models in the 3D Build Manager and press "Send to print" to submit your job to the printer.



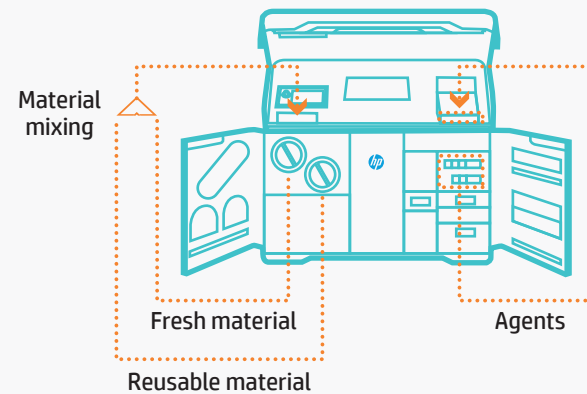
3 Select job:
Choose your print job at the printer.



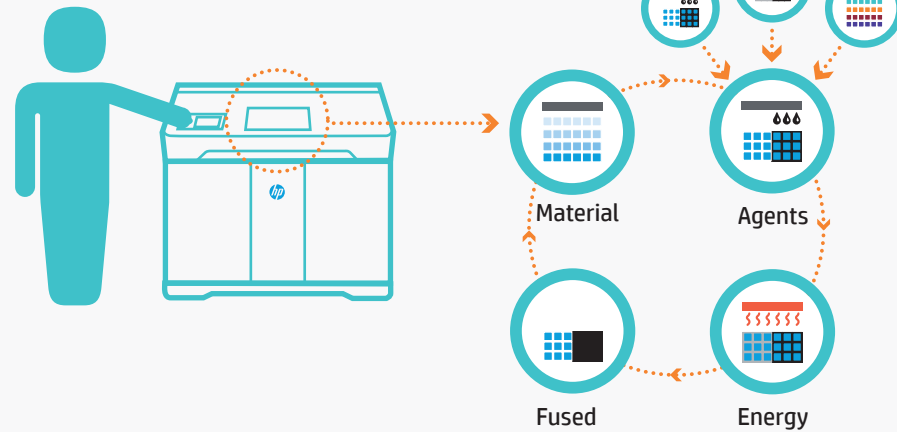
4 Add supplies:
Insert 3D materials and agent cartridges into the printer as needed.



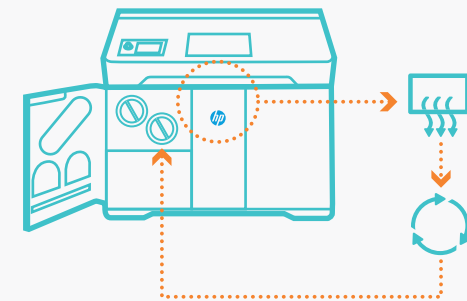
5 Automated material mixing and loading:
The printer automatically mixes fresh and reusable material and loads it into the print area. Agents are automatically loaded into the print area as well.



6 Print with voxel-level control:
Press "Start" to begin printing with fine detail and high dimensional accuracy, thanks to HP's Multi Agent printing process.



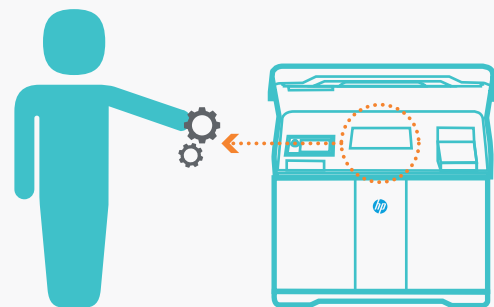
7 Automated material extraction and reclamation:
After printing is finished, the printer automatically extracts and reclaims unused material for future builds. You can use up to 80% reusable material in builds while maintaining consistent performance.¹



8 Job done:
You receive an alert when your parts are ready and the reclamation process is complete.



9 Retrieve parts:
Simply open the printer and retrieve your parts for final cleaning and post processing.



10 HP Jet Fusion 3D Solution Services - With you at every step:
Accelerate your design cycle with immediate access to support, affordable solution services, and comprehensive training.



keep reinventing

¹ HP Jet Fusion 3D printing solutions using HP 3D High Reusability CB PA 12 provide 80% post-production surplus powder reusability, producing functional parts batch after batch.