



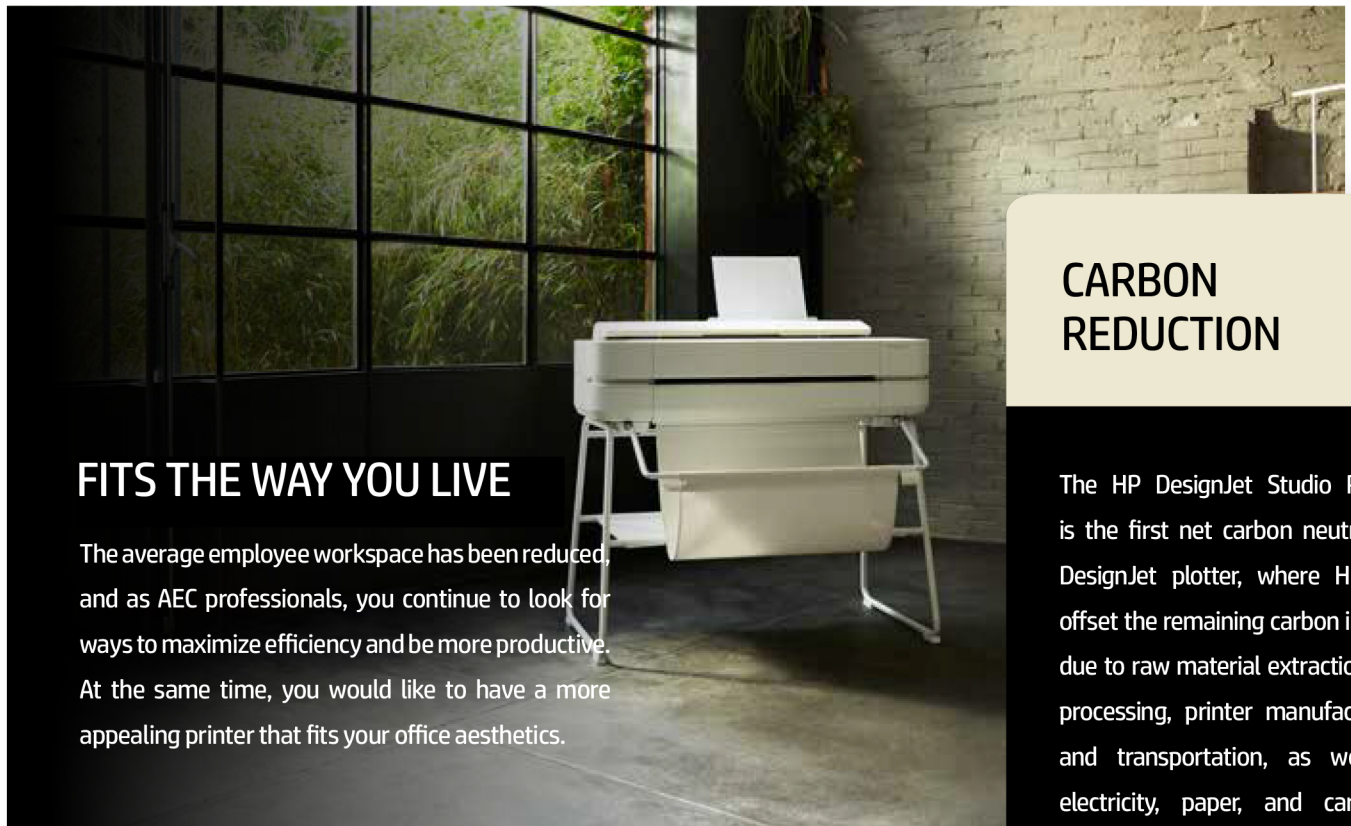
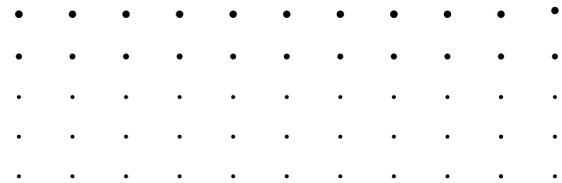
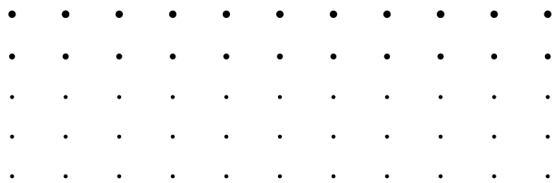
HP
DESIGNJET STUDIO
SERIES



**THINK BIG
PRINT EASY**

ENJOY A DESIGN
THAT PERFORMS
 AND **TECHNOLOGY**
 THAT **STANDS OUT,**
 WITH HIGH-SPEED &
 HIGH- QUALITY PRINTING
 THAT SAVES TIME FROM
 START TO FINISH WITH
THE EASIEST
JOB SUBMISSION²

THE WORLD'S
EASIEST
PLOTTER¹
 —
 A THOUGHTFUL DESIGN
 THAT **SUITS YOUR**
WORKSPACE
 AND IS ALIGNED WITH
SUSTAINABLE
PRACTICES



FITS THE WAY YOU LIVE

The average employee workspace has been reduced, and as AEC professionals, you continue to look for ways to maximize efficiency and be more productive. At the same time, you would like to have a more appealing printer that fits your office aesthetics.

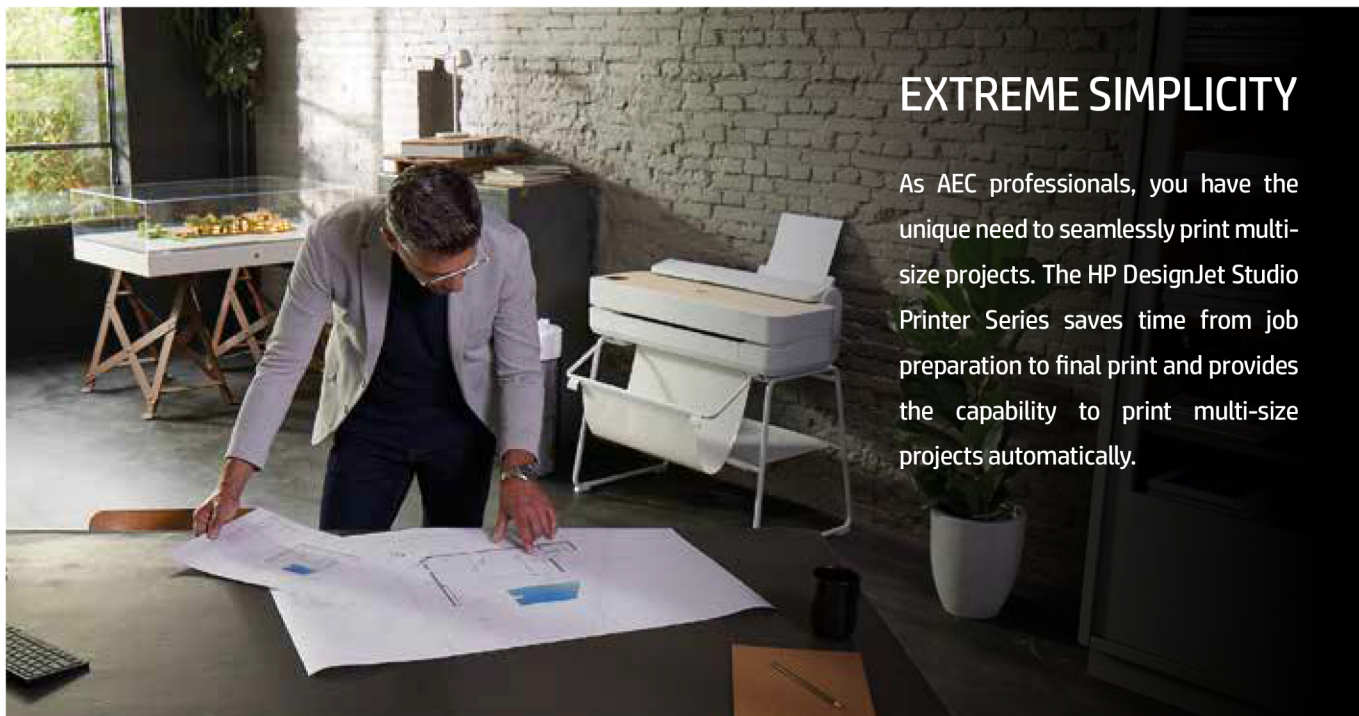
CARBON REDUCTION

The HP DesignJet Studio Printer is the first net carbon neutral HP DesignJet plotter, where HP has offset the remaining carbon impact due to raw material extraction and processing, printer manufacturing and transportation, as well as electricity, paper, and cartridge use.³ Superior energy efficiency demonstrated with ENERGY STAR^{®4} certification.

DESIGN MEETS PERFORMANCE

The HP DesignJet Studio series printers just might be the first large-format plotters to introduce a new era of aesthetics that merge with your office space, with two different finishes available.





EXTREME SIMPLICITY

As AEC professionals, you have the unique need to seamlessly print multi-size projects. The HP DesignJet Studio Printer Series saves time from job preparation to final print and provides the capability to print multi-size projects automatically.

MULTIPLE FILES IN JUST ONE CLICK²

Get more done, quicker with the world's easiest job submission—send multiple files in one click with HP Click software.²

AUTOMATIC SWITCHING

Print multi-size A3/B and A1/D or A0/E projects automatically, without manually switching the media source.

INTUITIVE DRIVER

Print with confidence you'll get the results you expect, together with true print preview.



FITS THE WAY YOU WORK

Workspaces are becoming more mobile, and more flexible. You're spending more time outside of the office, in multiple locations, and you need tools that can give you the freedom to work remotely and securely, as seamlessly as possible, with the quality results you need.

REMOTE PRINTING

Print your jobs and manage your plotter from virtually anywhere, anytime with the HP Smart app.

MORE PRODUCTIVE

Be more productive from job prep to final print by printing your projects up to 102% faster⁶ with speeds as fast as 25 seconds per A1/D plot.⁷

PRINT QUALITY

As AEC professionals, you need consistent, exact, and clear detail to avoid mistakes. Print with confidence you'll get the results you expect, with HP Bright Office Inks plot up to 31% more-line accuracy and up to 65% more gamut.⁵

HP DesignJet Studio

PORTFOLIO OVERVIEW



| | ● | ● |
|--------------------------------|---|-------------------------|
| Printer size | 24 inches | 36 inches |
| Media size | A4/A, A3/B, & A1/D | A4/A, A3/B, A1/D & A0/E |
| Speed | 26sec/A1 | 25sec/A1 |
| Main features | Automatic Sheet Feeder, integrated bin, stand, roll cover | |
| Job Submission software | HP Click | |
| Mobile printing | HP Smart App and remote printing | |

[1] The HP DesignJet Studio Printer series and the HP DesignJet T600 Printer series are the only solutions providing seamless printing of both large- and small-format sheets automatically in a multi-size print basket compared to competitive alternatives with comparable size and features as of January, 2020.

[2] One-click printing with HP Click software. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.

[3] HP is reducing the carbon footprint of printing through carbon reduction initiatives such as energy efficiency, reduced packaging, and use of recycled plastics. The HP DesignJet Studio Printer is the first HP DesignJet where HP has offset the remaining carbon impact due to raw material extraction and processing, printer manufacturing and transportation, as well as electricity, paper, and cartridge use in accordance with The CarbonNeutral Protocol <https://www.carbonneutral.com/how/carbonneutral-protocol>.

[4] ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.

[5] Up to 31% more-line accuracy based on HP internal testing, September 2019 of 1 pixel vertical line straightness comparing prints from the HP DesignJet Studio Printer series and Canon TM-305 Printer on plain paper using equivalent fast/draft print modes. Up to 65% more color gamut based on HP internal testing, September 2019, of gamut volume comparing prints from the HP DesignJet Studio Printer series and Canon TM-305 Printer on Océ 75gsm plain paper using equivalent fast/draft print modes.

[6] Three-click printing with HP Click software compared to up to 11 clicks with competitive alternatives when printing 5 files of different sizes. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files. Based on testing the HP DesignJet Studio 36-in Printer, from job prep to print is up to 102% faster than competitive alternatives with comparable size and features as of January, 2020.

[7] The HP DesignJet Studio Printer series 24-models deliver A1/D prints in 26 seconds and 36-inch models deliver A1/D prints in 25 seconds.

