



HP  
DESIGNJET  
T200, T600  
AND  
STUDIO  
PRINTER SERIES

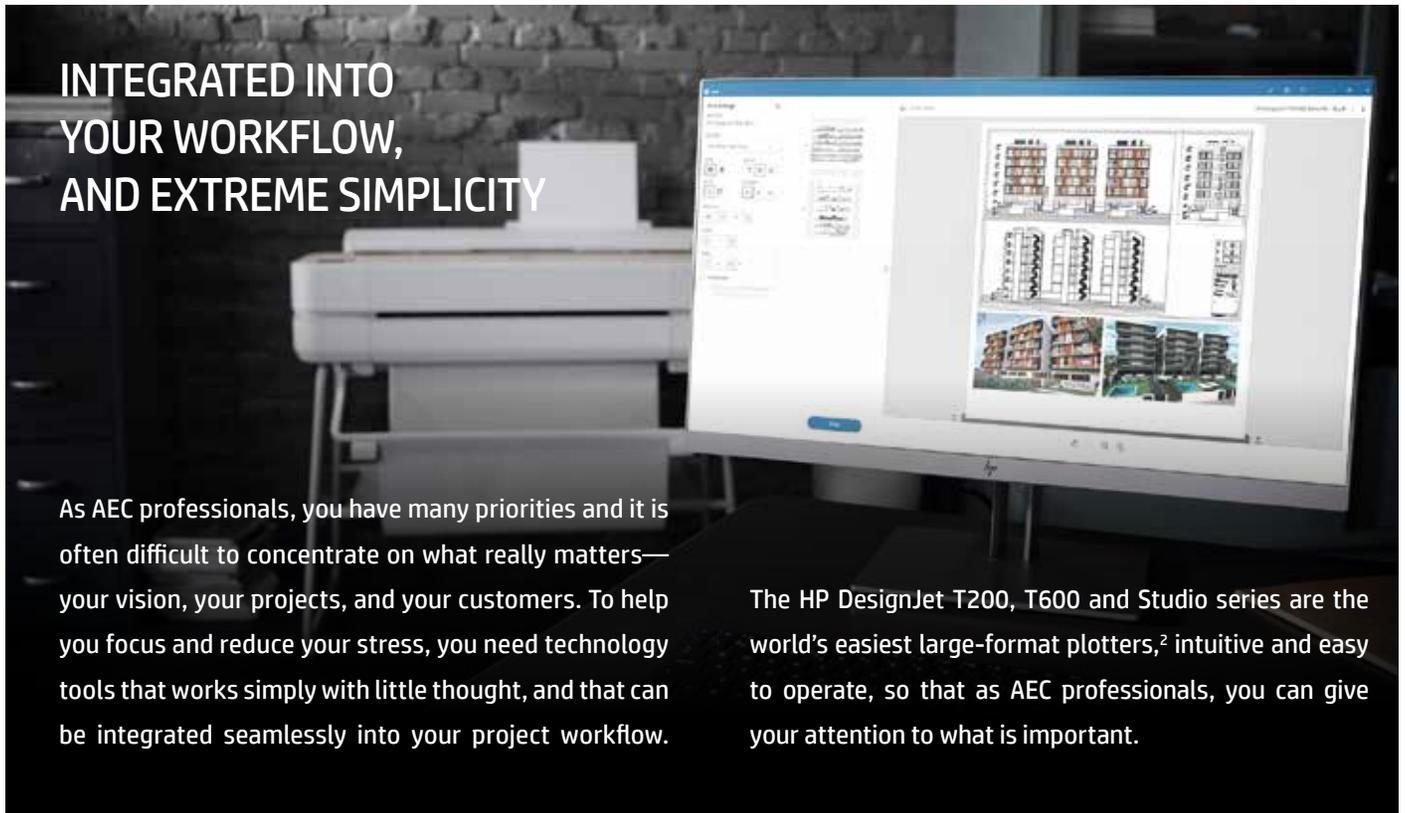
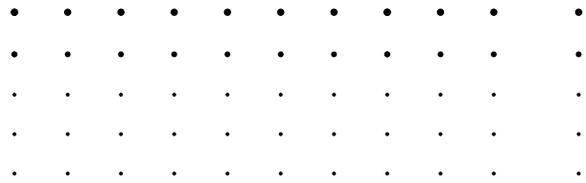
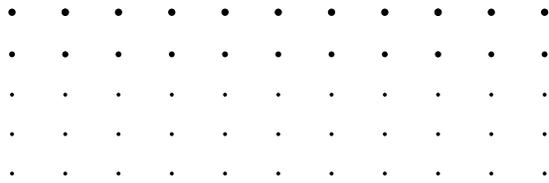


**THINK BIG  
PRINT EASY**



THE **HP DESIGNJET T200, T600**  
AND **STUDIO SERIES** INTEGRATES  
SEAMLESSLY INTO THE WAY  
THAT YOU WORK AND CAN  
**SAVE YOUR TIME**  
FROM INITIAL JOB PREPARATION  
THROUGH TO FINAL PRINTING;  
THE **IDEAL END-TO-  
END WORKFLOW.**

TAILORED TO **FIT**  
WITHIN YOUR WORKSPACE  
AESTHETICS AND SIZE,  
WITH A MORE  
**SUSTAINABLE DESIGN<sup>1</sup>**  
AND WITH THE CAPABILITY  
TO PRINT FROM **VIRTUALLY  
ANYWHERE.**



## INTEGRATED INTO YOUR WORKFLOW, AND EXTREME SIMPLICITY

As AEC professionals, you have many priorities and it is often difficult to concentrate on what really matters—your vision, your projects, and your customers. To help you focus and reduce your stress, you need technology tools that works simply with little thought, and that can be integrated seamlessly into your project workflow.

The HP DesignJet T200, T600 and Studio series are the world's easiest large-format plotters,<sup>2</sup> intuitive and easy to operate, so that as AEC professionals, you can give your attention to what is important.

### A3 - A1 AUTOMATIC PRINTING

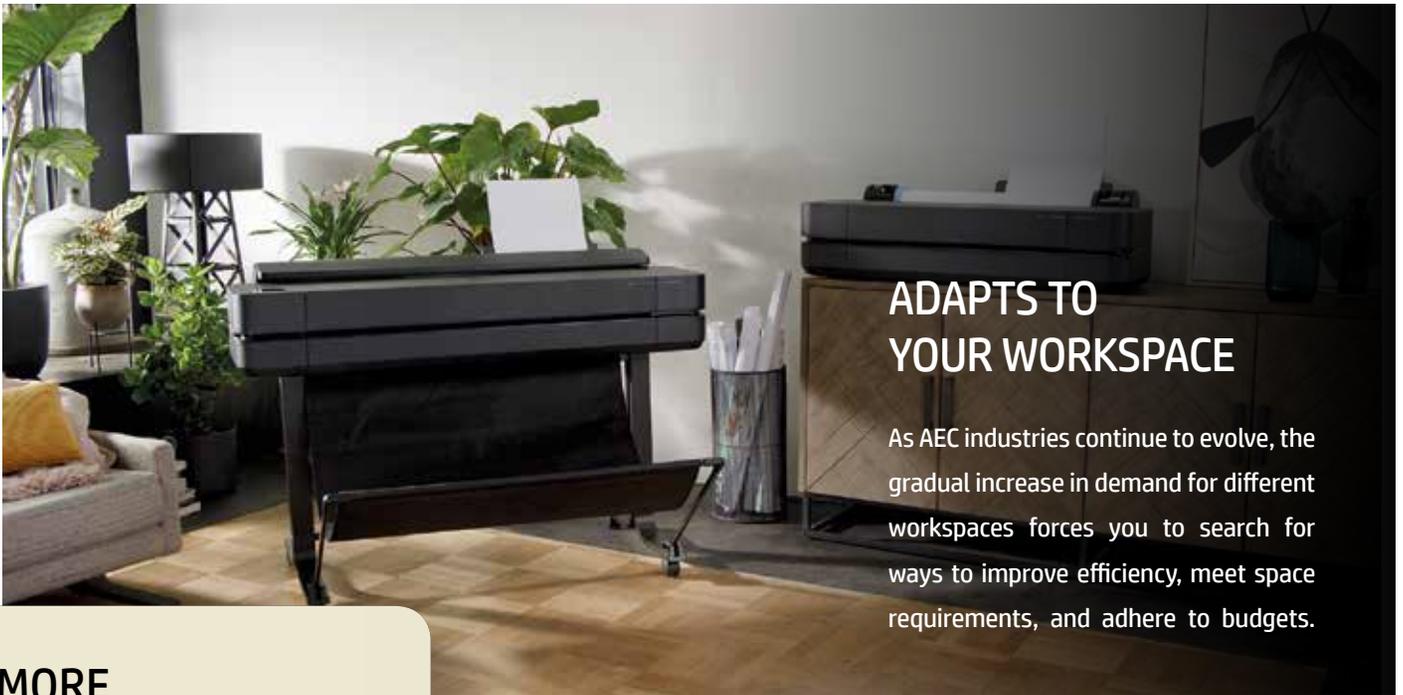
Print A3/B and A1/D or A0/E projects in multiple sizes, without the need to change the media source manually.

### MULTIPLE FILES IN JUST ONE CLICK<sup>2</sup>

Send multiple files immediately with just one click from HP Click software<sup>2</sup> with no worries about selecting different output sizes.

### INTUITIVE DRIVER

Real print preview lets you print with confidence and give you the results you expect.



## ADAPTS TO YOUR WORKSPACE

As AEC industries continue to evolve, the gradual increase in demand for different workspaces forces you to search for ways to improve efficiency, meet space requirements, and adhere to budgets.

## MORE SUSTAINABLE DESIGN<sup>1</sup>

Sustainability is not only relevant for your projects but also for your tools and workflows. The HP DesignJet T200, T600 and Studio series are designed with sustainability in mind, allowing you to equip your office with plotters than have a more sustainable design.<sup>1</sup>

Using up to 30% of recycled plastic, the more sustainable design of HP DesignJet T200, T600 and Studio series reduces CO2 emissions by up to 7.3 tons a year.<sup>5</sup>

Superior energy efficiency certified with ENERGY STAR<sup>®</sup> 6 compliant power options.

EPEAT<sup>®</sup>Gold registered<sup>7</sup>. Meeting the most rigorous "Gold" distinction of this comprehensive environmental rating.

Free and convenient HP ink cartridge recycling,<sup>8</sup> FSC<sup>®</sup>-certified papers,<sup>9</sup> and a range of recyclable HP media with a take-back program.<sup>10</sup>

## UP TO 38% LESS SPACE<sup>3</sup>

The HP DesignJet T200 and T600 series are designed to take up to 38% less space than competitive models, making them the world's smallest plotters,<sup>3</sup> including the built-in stand with the HP DesignJet T600 Printer series.

## UP TO 95% LESS INK

Up to 95% less ink during maintenance<sup>4</sup>. This means you get up to 100 extra A1/D pages per month versus the competition<sup>4</sup>



## ADAPTS TO THE WAY YOU WORK

You spend a lot of time outside the office, often between construction sites, offices, and external presentations. This requires tools that can give you the freedom and ability to work remotely and securely, as simply as possible, and with the quality results you need.

## PRINT QUALITY

As AEC professionals, you need consistent, exact, and clear detail to avoid mistakes. HP Bright Office inks provide 31% more line accuracy to deliver better clarity on the project details and up to 65% more gamut<sup>11</sup> volume than competitors.

## REMOTE PRINTING

The HP Smart App provides cloud-based technology with print anywhere functionality that gives the freedom to print from virtually anywhere.



# HELP ME CHOOSE

						
	HP DesignJet T210	HP DesignJet T230	HP DesignJet T250	HP DesignJet T630	HP DesignJet T650	HP DesignJet Studio
<b>Printer size</b>	24 inch	24 inch	24 inch	24 & 36 inch	24 & 36 inch	24 & 36 inch
<b>Media size</b>	A4/A, A3/B, & A1/D	A4/A, A3/B, & A1/D	A4/A, A3/B, & A1/D	24 in: A4/A, A3/B, & A1/D 36 in: A4/A, A3/B, A1/D & A0/E	24 in: A4/A, A3/B, & A1/D 36 in: A4/A, A3/B, A1/D & A0/E	24 in: A4/A, A3/B, & A1/D 36 in: A4/A, A3/B, A1/D & A0/E
<b>Speed</b>	24 in: 45sec/A1	24 in: 35sec/A1	24 in: 30sec/A1	24 in: 30sec/A1	24 in: 26sec/A1 36 in: 25sec/A1	24 in: 26sec/A1 36 in: 25sec/A1
<b>Softwares</b>	HP Click (automatic source selection) HP SmartApp (remote printing)					
<b>Stand out put bin</b>	No	No	No	Yes	Yes	Yes
<b>integrated bin</b>	No	No	No	No	No	Yes
<b>Automatic Sheet Feeder</b>	No	No	No	Yes	Yes	Yes
<b>Roll Cover</b>	No	No	No	No	Yes	Yes
<b>Available Accessories</b>	Roll Cover, Automatic Sheet Feeder, Stand output bin			Roll cover	<i>Built-in</i>	<i>Built-in</i>
<b>Memory</b>	500mb	500mb	500mb	1GB	1GB	1GB
<b>HP/GL - 2 Support</b>	No	No	No	Yes	Yes	Yes



[1] For the HP DesignJet T200 Printer series: More sustainable design compared to the previous printer models (HP DesignJet T100 Printer series) replaced with the HP DesignJet T200 Printer series. Based on calculations in accordance with ISO 14040/14044 Life Cycle Assessments using Recipe (H) v. 1.1 (2016) on GaBi 8.5 (2018) software and scaled to reflect expected yearly sales. For the HP DesignJet T600 Printer series: More sustainable design compared to the previous printer models (HP DesignJet T500 Printer series) replaced with the HP DesignJet T600 Printer series. Based on calculations in accordance with ISO 14040/14044 Life Cycle Assessments using Recipe (H) v. 1.1 (2016) on GaBi 8.5 (2018) software and scaled to reflect expected yearly sales. For the HP DesignJet Studio Printer series: First net carbon neutral HP DesignJet plotter. 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 Carbon Neutral Protocol <https://www.carbonneutral.com/how/carbonneutral-protocol>.

[2] 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.

[3] HP DesignJet T200 series printers are up to 40% smaller compared to competitive alternatives with comparable size and features as of January, 2020. HP DesignJet T650 36-in series printers are up to 18% smaller compared to competitive alternatives with comparable size and features as of January, 2020. The world's smallest large-format plotters based on most compact footprint.

[4] For the HP DesignJet T200 Printer series: Based on HP internal testing, January 2020, comparing the HP DesignJet T200 Printer series and Canon TM-200 and TM-300 Printers in terms of ink used during routine printhead cleanings. For the HP DesignJet T600 Printer series: Based on HP internal testing, January 2020, comparing the HP DesignJet T200 Printer, that uses the same ink and print mode as the HP DesignJet T600 Printer series, and Canon TM-200 and TM-300 Printers in terms of ink used during routine printhead cleanings.

[5] More sustainable design compared to the previous printer models (HP DesignJet T500 Printer series) replaced with the HP DesignJet T600 Printer series. Based on calculations in accordance with ISO 14040/14044 Life Cycle Assessments using ReCiPe (H) v. 1.1 (2016) on GaBi 8.5 (2018) software and scaled to reflect expected yearly sales.

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

[7] Applicable to the HP DesignJet T200/T600 Printer series. EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.

[8] Visit <http://www.hp.com/recycle> to see how to participate and for HP Planet Partners program features and availability; program may not be available in your area.

[9] BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.

[10] Many HP printing materials are recyclable through commonly available recycling programs. For information about HP large format printing materials, please visit <http://www.HPLFMedia.com>.

[11] 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 and T200/T600 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 T200 Printer series and Canon TM-305 Printer on Océ 75gsm plain paper using equivalent fast/draft print modes. 75gsm plain paper using equivalent fast/draft print modes.