

Simple. Compact. Responsible.



The world's smallest plotters¹,
intuitive and responsibly designed.





Get what you need from a single plotter – and so much more!

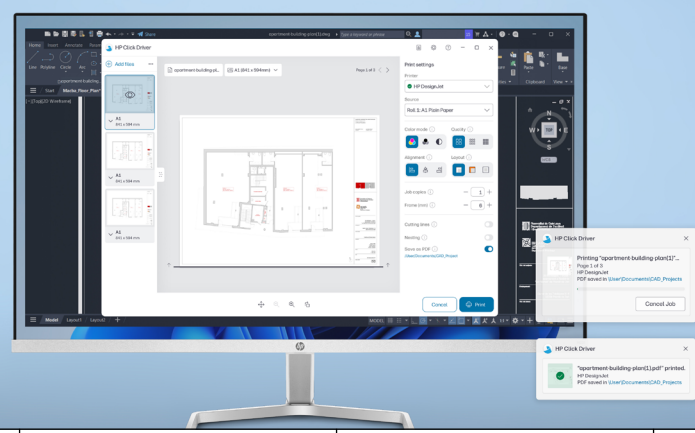
The HP DesignJet T200 and T600 Series 2025 Edition printers perform simply and effectively while also working hard to keep your business secure. They are responsibly designed and help you reduce energy¹¹ and plastics use¹².

01.

Intuitive. Easy, effortless printing.

These HP DesignJet printers are incredibly intuitive—and they include new features and capabilities that make the printing process seamless from beginning to end.

Radically simplify your printing experience with HP Click Print solutions² - Including the HP Click Driver³ and HP Click App⁴.



Seamless printing with HP Click Print solutions software:

Available as a driver or
desktop app



Interactive real-time print preview
Get alerts before printing potential errors. Forget about reprinting until you get it right.



Project printing made easy
Predefine print settings and easily print your files by simply dragging and dropping them.



Save time, ink and paper waste
with PDF error checking, alerts, and auto-nesting.



Get to your final print more quickly
HP Click Driver³ is integrated in your workflow. Print directly from any Windows 11 program, including common CAD applications.



Print and save-to-PDF at once
Save-to-PDF⁵ when you print and avoid extra steps.

Save time with the automatic sheet feeder

Print multi-size D or E⁶ to A projects automatically, without manually switching the media source.⁷



02.

Optimized. Fits the way you work.

High-quality results: HP Bright Office Inks deliver better line accuracy⁸ and up to 34% more gamut⁹.

Save space in your office with the world's smallest plotters.

HP Wolf Essential Security¹⁰, includes a range of security features that mitigate the risk of data and document loss and use hardware powered protection to help keep endpoints and your data secure.



HP WOLF SECURITY

HP Wolf Essential Security Key Features:

Secure boot with firmware validation

Automatic firmware updates

Unique password

Write-protected memory

Simple Network Management Protocol

03.

Responsibly designed. Reduce energy¹¹, plastics use¹² and ink waste¹³.

At HP, we aim to create a more sustainable print offering from every angle.

Recycled materials

Made with at least 40% recycled plastic¹⁴ and they're the first HP large-format printers to contain certified recycled metal¹⁵.



Packaging

Eliminate over 50%¹⁰ of plastic¹² waste with the use of new molded fiber packaging and the removal of most plastic bags.

Efficiency

Save 65% energy¹¹ with the on/off auto scheduler and enjoy efficient ink maintenance routines¹⁸.

Certifications

Certified by UL ECOLOGO^{®16}. Registered in EPEAT Gold and achieves EPEAT Climate⁺¹⁷.

¹Based on competitive comparison of operational footprint. Test performed by Sogeti and commissioned by HP in May 2024.

²HP One-click printing with HP Click software. HP Click software is only compatible with Original HP ink supplies. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.

³HP Click Driver is compatible with Windows 11 only. See compatible models [here](#).

⁴HP Click App is compatible with Windows and Mac. See compatible models [here](#).

⁵Generates a PDF of the original document as specified on the source application printing dialog settings, not reflecting any modifications made within our preview software. This functionality is only available on HP Click Driver.

⁶A0/E printing size is only available in T600 series 36" models.

⁷Requires purchase of HP DesignJet T200/T600 Automatic Sheet Feeder accessory. Accessory not included in T200 series, sold separately.

⁸Better line accuracy based on test commissioned by HP and performed by Sogeti in June, 2024. Clear lines based on the number of line breaks found in 2 mm of line. On vertical and diagonal 1px RGB (160,160,160) lines. Printed on Océ 75 g plain paper using equivalent fast print modes. For output produced with HP DesignJet T200 Printer series, Canon iPF TM printer series and Canon iPF TC-20. Test performed under the same conditions in all printers measuring with QEA PIAS II digital microscope tool.

⁹Up to 34% more color gamut based on test commissioned by HP and performed by Sogeti in June 2024, of gamut volume comparing prints from the HP DesignJet T200 Printer series, Canon iPF TM printer series, Canon iPF TC-20, and Epson SC-T3100 on Océ 75gsm plain paper using equivalent fast/draft print modes.

¹⁰HP Wolf Essential Security includes various HP security features and is available on HP DesignJet T200/T600 Series, HP DesignJet T200/T600 Series2025 Edition printers. See product details for included features.

¹¹The percentage reductions in energy consumption are based on tests conducted by HP, 2024. Data based on the implementation of auto-scheduled on/off usage in various printer models, measured on a monthly basis. Actual savings may vary depending on the specific usage patterns, printer models, and environmental conditions.

¹²The HP DesignJet T200/T600 2025 Edition plotter series use EPS-free packaging with molded pulp cushions made from recycled fiber-based material. The plastic reduction is expressed as a percentage of the total packaging plastic weight. The reduction varies depending on the printer model, with at least a 53% reduction in the new 36-inch model and at least a 72% reduction in the new 24-inch model, compared to the previous T200/T600 models.

¹³Use up to 96% less ink for routine maintenance vs competitor. Based on HP internal testing, June 2024, comparing the HP DesignJet T200 Printer series and Canon iPF TM printer series in terms of ink used during routine printhead cleanings.

¹⁴Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled content is based on the definition set in the EPEAT standard for imaging equipment, IEEE 1680.2.

¹⁵Incorporation of a minimum of 5% of recycled metal, expected to be implemented in units manufactured after April 1st, 2025. Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal. This number is the minimum and may vary slightly due to manufacturing processes and material availability.

¹⁶UL ECOLOGO® Certified HP 712 inks meet a range of stringent human health and environmental considerations. For certifications, see <http://www.ul.com/EL> and <http://www.ul.com/gg>

¹⁷The T200/T600 is EPEAT Gold in the U.S. and Canada and has achieved EPEAT Climate+. See www.epeat.net for registration status and tier levels by country.

¹⁸Use up to 96% less ink for routine maintenance vs competitor. Based on HP internal testing, June 2024, comparing the HP DesignJet T200 Printer series and Canon iPF TM printer series in terms of ink used during routine printhead cleanings.

