



Built for a New Era of Connectivity

HP DesignJet T1600 Printer Series Plus Edition
HP DesignJet T2600 MFP Series Plus Edition | Build Connected



Introducing the HP DesignJet T1600 Printer and T2600 MFP Series Plus Edition | Build Connected



You already know the power of HP DesignJet—precision output, effortless printing, and world-class security. **The HP DesignJet T1600 Printer Series Plus Edition and T2600 MFP Series Plus Edition | Build Connected** builds on this trusted foundation, adding next-level solutions for productivity and cloud-connected collaboration.

The HP DesignJet T1600 Printer Series Plus Edition is built for teams that demand simplicity, speed, and security in a compact footprint. If your workgroup is ready to connect physical drawings to cloud workflows—eliminating manual file transfers, version confusion, and rework—the T2600 MFP Series Plus Edition | Build Connected is that next step.

Bridge paper and digital workflows across your team. With **HP Build Workspace**¹ for seamless cloud collaboration, and **HP Click**² for the easiest PDF printing experience³, this HP DesignJet series keeps your workgroup moving—from design to delivery, without missing a step.



Every capability that makes the HP DesignJet T1600 Printer Plus Edition great carries forward:

- HP Click App and HP Click Driver² for the easiest PDF printing experience³
- Speeds up to 180 D/hr⁴ with single- or dual-roll options⁵
- Automatic print stacking for up to 100 pages
- Highest accuracy and finest details with Adobe PDF Print Engine⁶
- HP Bright Office Inks for vivid, versatile output
- Most compact footprint and quietest operation—up to 87% less noise⁷
- HP Wolf Pro Security⁸: firmware and BIOS integrity validation, secure user authentication, and advanced encryption including TLS 1.3 and IPsec

Capability	T1600 Plus Edition	T2600 MFP Plus Edition Build Connected
HP Click printing ² —easiest PDF experience ³	✓	✓
Up to 180 D/hr ⁴ and dual-roll options ⁵	✓	✓
Automatic stacking up to 100 pages	✓	✓
Adobe PDF Print Engine ⁶	✓	✓
HP Bright Office Inks	✓	✓
HP Wolf Pro Security ⁸	✓	✓
Most compact, quietest design ⁷	✓	✓
QR-linked version control	✓	✓
Integrated scanner		✓
15" front-panel		✓
Direct scan-to-HP Build Workspace ¹		✓
AI-enabled scan-to-vectorize ⁹		✓

HP Build Workspace. Build with Certainty from the Right Drawing.



HP Build Workspace is the cloud platform that helps teams keep digital drawings and printed plans in sync – so that field plans always align with the latest drawing.

For over 30 years, HP DesignJets have been the go-to-printers for architects and construction professionals to create, collaborate, and build. We're taking the next step forward with HP Build Workspace, a powerful digital platform designed to keep digital drawings and printed plans connected.



Always on the Latest Version

Every drawing version is captured and stored – providing a clear record of what changed, when and by whom, with version history capabilities.

Easily check what has changed between versions with version compare – so you know what needs attention before work continues.

Drawings are shared with permission-based access, so the right people receive the right drawing, through the platform.

Digital and Paper Connected

Printed plans can include QR code verification, letting teams double-check before work starts to confirm it matches the latest available version.

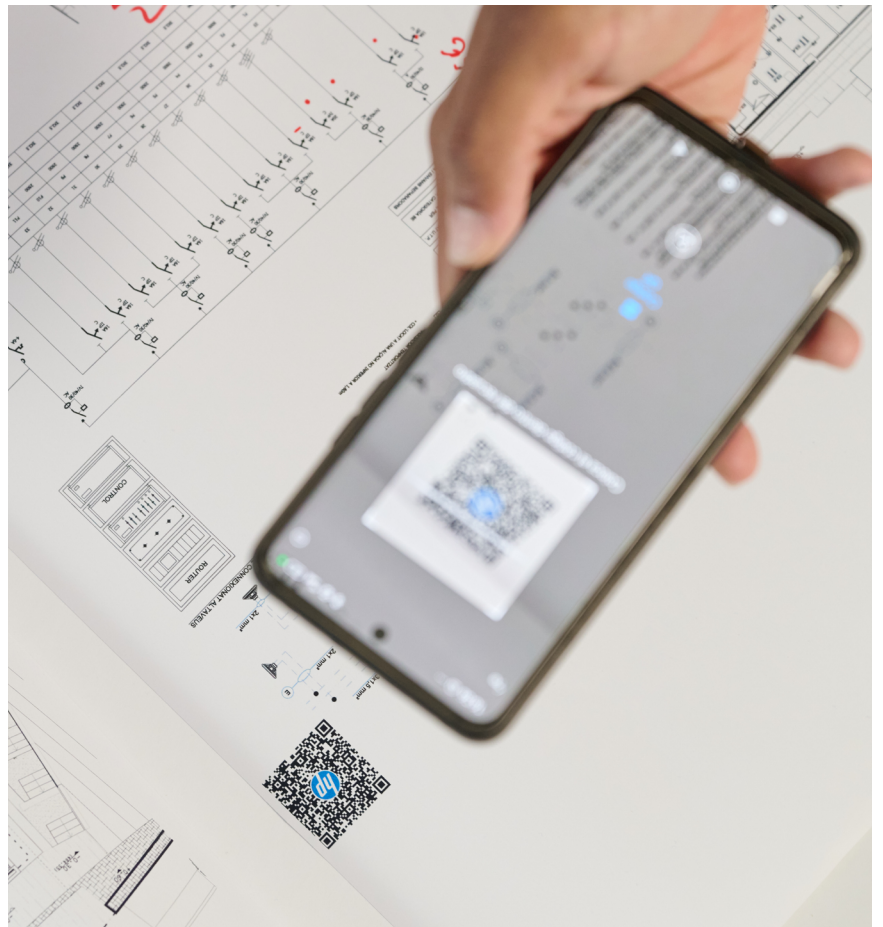
Flag a problem, make a comment and pin a photo directly to the drawing – so the team knows exactly where an issue is and what it looks like.

Changes on site do not stay on paper. Scan paper drawings directly from the front panel into the platform, with HP DesignJet T2600 MFP Series Plus Edition | Build Connected.

Speed up your printing process with radically simple HP Click¹¹ so plans are printed directly from the source file with HP DesignJet printers.

AI Powered Automations

Reduce drafting time by up to 80%¹² with HP AI Vectorization: one click transforms a document into an editable CAD file in minutes





Connected Workflows

Where Paper Meets the Cloud

For architects, engineers, and construction professionals, the gap between a physical drawing and a shared digital file has always meant lost time, costly rework, miscommunication, and outdated versions reaching the job site.

The HP DesignJet T2600 MFP Series Plus Edition | Build Connected closes that gap—permanently. The first DesignJet MFP that connects paper drawings to cloud workflows¹, delivering end-to-end productivity for workgroups from a single device.

Stay Aligned with QR-linked Version Control

Keep teams working from the latest drawing—always. QR-linked version control in HP Build Workspace¹ syncs physical drawings with the most current cloud update, so whether your team is in the office, on a remote site, or across multiple locations, everyone is working from the same page. Literally.

Integrated Scanning for Connected Collaboration

The T2600 MFP Series Plus Edition's integrated scanner is your front-panel gateway to HP Build Workspace.¹ In one step, a physical drawing becomes a cloud-connected document—smart, shareable, and trusted by everyone on the team.

No manual file transfers. No version confusion. No lost revisions. One scan. One source of truth.

Turn Scans Into CAD-ready Files in Minutes

Save up to 80% of drafting time with integrated AI-enabled vectorization⁹. Automatically convert scanned paper drawings into CAD-editable files and accelerate your design workflow—without ever leaving the printer. What used to take hours now takes minutes.

Ready to see the HP DesignJet T1600 Printer and HP DesignJet 2600 MFP Series Plus Edition | Build Connected in action?
Contact your HP sales representative for next steps.

1. HP Build Workspace, the first solution to offer cloud-based AI Vectorization to convert raster drawings into working CAD files, specifically designed for architects.
2. HP Click App is compatible with Windows and Mac. HP Click Driver is compatible with Windows 11 only. HP Click software is only compatible with Original HP ink supplies. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.
3. Based on a competitive comparison of the HP Click Driver and comparable competitive printer drivers that represent the majority of the market share as of 2026 according to IDC. The HP Click driver performs all steps in one: providing an interactive print preview, PDF error detection with warnings, and print settings all together, unlike competitors, which are not integrated. The comparison was performed by Sogeti in April 2026.
4. Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks.
5. Dual rolls included with HP DesignJet T1600dr Plus Edition Printer Series and HP DesignJet T2600dr MFP Series Plus Edition | Build Connected only.
6. Requires purchase of the HP DesignJet T1600 PostScript Plus Edition Printer Series, HP DesignJet T2600 PostScript MFP Series Plus Edition | Build Connected, or optional HP DesignJet PostScript/PDF Upgrade Kit. Highest accuracy and finest details compared to printers without the embedded Adobe technology excluding RIP users, and based on internal HP testing with PDF files containing special fonts, PANTONE® colors, smooth shading, overprint, and transparencies that can only be reproduced using the Adobe PDF Print Engine. The Adobe PDF Print Engine (APPE) is Adobe's high speed, high fidelity print platform. To learn more, visit adobe.com/products/pdfprintengine.html.
7. Based on comparable large-format inkjet printers under \$12,000 (USD) as of April 2026. IDC figures show that Canon, Epson, and HP combine for 98% share of this printing category worldwide as of Q4, 2025. Most compact footprint calculated using all devices in "Operation mode" with an Open Basket and the arm of the Screen (front panel) spread out to enable user interaction. Most quiet according to internal HP testing of sound pressure level during operating mode (plain paper, line drawing, Normal mode) compared to published specification of competitive printers. Percentage calculations of noise based on lineal units vs. Canon imagePROGRAF TX-3200 published spec of 51dB(A) and Epson SureColor T5770D published spec of 49.6 dB(A).
8. HP Wolf Pro Security includes various HP security features and is available on the HP DesignJet T850/XT950 plotter series, HP DesignJet Smart Tank T858/T908/T918 printers, HP DesignJet T1600 plotter series, HP DesignJet T2600 multifunction plotter series, HP DesignJet T1700 plotter series, HP DesignJet Z9* Pro printer, HP DesignJet Z6 Pro printer, HP DesignJet Z9* PostScript* printer series, HP DesignJet Z6 PostScript* printer series, HP DesignJet XL 3600 multifunction printer series, and HP PageWide XL & Pro printers. See product details for included features.
9. Based on published product specifications, the HP DesignJet T2600 36-in MFP Series Plus Edition | Build Connected can scan directly to HP Build Workspace with vectorization capability. In comparison, the Canon imagePROGRAF TX-3200 can scan to the cloud but does not support vectorization, while the Epson SureColor T5770DM supports neither cloud scanning nor vectorization. HP's internal evaluations estimate time savings based on pilot studies using over 1,000 customer drawings. The comparison measures drafting effort with the solution versus manual drafting. Actual savings may vary due to factors like drawing complexity and image quality.
10. Based on competitive analysis of connected functionality across similar MFPs in this class, April 2026.
11. HP Click App is compatible with Windows and Mac. HP Click Driver is compatible with Windows 11 only. HP Click software is only compatible with Original HP ink supplies. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.
12. HP Build Workspace, the first solution to offer cloud-based AI Vectorization to convert raster drawings into working CAD files, specifically designed for architects. AutoCAD is a software program not owned by HP. HP AI Vectorization and HP Build Workspace don't include any license to AutoCAD.