



HP DesignJet T2600 Multifunction Printer series

Contractual

ENGINEERED FOR COLLABORATION—Turn your workgroups into highly efficient teams



SEAMLESS EXPERIENCE—Designed for all

- Radically simple experience with a smart 15.6-inch interface and the easiest PDF printing with HP Click.¹
- Engage in a collaborative workstyle with teams quickly accessing shared folders to print and scan.²
- Empower your workforce. Easily print and share jobs from the cloud with your mobile device and HP Smart app.
- Fits your workplace with the most compact footprint and most quiet operation, with up to 87% less noise.³

UNLEASH PERFORMANCE—To turn design into delivery

- Showcase design versatility from precise line drafts to boldly colored 3D renders, with HP Bright Office Inks.
- Provide the highest accuracy and display the finest details with the unique Adobe PDF Print Engine.⁴
- Meet deadlines with the fastest speed up to 180 D/hr, the only automatic print stacking³, and dual rolls.
- Easily digitize your projects with automated scanning, user-centric quicksets, and post-editing capabilities.

SECURE—World's most secure large-format printer⁵

- Rely on the best network protection with features like HP Secure Boot and whitelisting.⁵
- Control who accesses the printer and its confidential documents with secure user authentication.
- Keep your fleet secure at any time with HP JetAdvantage Security Manager.

For more information, please visit <http://www.hp.com/go/designjett2600>

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: <http://www.hp.com/learn/ds>

¹ Compared to Canon Direct Print & Share and based on "One Click Print." Once image is selected, one-click printing when printing the entire file without any modifications to the print settings. Applicable to PDF, JPEG, TIFF, DWF, HP-GL/2 files.
² Using Lightweight Directory Access Protocol (LDAP).
³ Based on comparable large-format inkjet printers under \$12,000 (USD) as of December, 2018. IDC figures show that Canon, Epson, and HP combine for 98% share of this printing category worldwide as of Q3, 2018. 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 and the scanner lifted on the Canon TX 3000 T36 MFP and the Epson SC-T5200 MFP to enable top media loading. 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 TX-3000 published spec of 51 dB(A). Fastest print speed based on sustained printing speeds. Only automatic print stacking based on unicity of the integrated stacker versus competitive printers only offering basket or bin with stacking position.
⁴ Requires purchase of the HP DesignJet T2600 PostScript® models 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 <http://www.adobe.com/products/pdfprintengine>.
⁵ Advanced embedded security features are based on HP review of 2019 published embedded security features of competitive printers, as of February 2019.

Technical specifications

Print	
Print speed	180 D/hr, 19.3 sec/D ¹
Print resolution	Up to 2400 x 1200 optimized dpi
Technology	HP Thermal Inkjet
Margins	Roll: 0.12 x 0.12 x 0.12 x 0.12 in Sheet: 0.12 x 0.87 x 0.12 x 0.12 in
Ink types	Dye-based (C, M, Y, pK, G); pigment-based (mK)
Ink drop	6 pl (C, M, Y, G, pK); 9 pl (mK)
Printheads	1 universal printhead
Line accuracy	±0.1% ²
Minimum line width	0.0008 in (PDF addressable @ 1200 dpi)
Multifunction capabilities	
Scan speed	Scan: Up to 3 in/sec (color, 200 dpi), up to 10 in/sec (grayscale, 200 dpi) Copy: Up to 6 in/sec (color, 200 dpi), up to 10 in/sec (grayscale, 200 dpi)
Scan resolution	Up to 600 dpi
Technology	Sheetfed, CIS (Contact Image Sensor)
Scan format	JPEG, TIFF and multipage TIFF, PDF and multipage PDF
Scan destinations	USB, shared network folder, printer HDD, email
Maximum scan length	164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ³
Thickness	0.03 in
Media	
Handling	Sheet feed, two automatic front-loading roll feeds, smart roll switching, integrated output stacker ⁴ , media bin, automatic horizontal cutter Scanner: straight-through scan paper path for sheet and cardboard originals
Roll size	11 to 36 in
Sheet size	8.3 x 11 to 36 x 48 in
Standard sheets	A, B, C, D, E
Thickness	Up to 19.7 mil
Applications	Line drawings; Maps; Orthophotos; Presentations; Renderings
Memory	128 GB (file processing) ⁵
Hard disk	500 GB self-encrypting removeable
Connectivity	
Interfaces	Gigabit Ethernet (1000Base-T), Wi-Fi (with optional Jetdirect accessory), supporting the following standards: TCP/IP, BootP/DHCP (IPv4 only), DHCPv6, TFTP (IPv4 only), SNMP (v1, v2c, v3), Apple Bonjour Compatible, WS Discovery, Embedded Web Server (HTTP, HTTPS), IPsec, SMTP (email), Raw IP printing (9100), LPD, IPP, WS print, NTLM v2, SMBv3, SSL/TLS, 802.1X authentication (LEAP, PEAP, EAP-TLS), DFS
Native print languages	Adobe PostScript 3, Adobe PDF 1.7, HP-GL/2, HP-RTL, TIFF, JPEG, CALS G4
Printing paths	Direct printing from USB flash drive, print from network shared folder, email printing, HP driver for Windows, HP Print Service for Android, Apple AirPrint driver for macOS and for iOS, HP Print for Chrome OS, HP Click, HP Smart App for iOS and Android
Drivers	Raster, PostScript and PDF drivers for Windows, AirPrint for macOS
Security features	HP Secure Boot, Whitelisting, TPM, Role Based Access Control, LDAP and Kerberos authentication, SNMPv3, HTTPS, Secure-IPP, IPsec/Firewall, Certificates management, 802.1X, TLS 1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, Secure Disk erase (DoD 5220.22-M), Secure File erase, self-encrypting HDD, encrypted PIN printing, Syslog security logging
Dimensions (w x d x h)	
Printer	55 x 30 x 49 in
Shipping	58.1 x 30.2 x 31.5 in
Weight	
Printer	240 lb
Shipping	313 lb
What's in the box	HP DesignJet T2600 Multifunction Printer, printer stand and media bin, 15.6" touchscreen, spindles (x2), printheads, introductory ink cartridges, user guide, power cords
HP Software and solutions	HP Click, HP mobile, ePrint and iOS/Android support plus the HP Smart app for mobile, HP Web Jetadmin, HP JetAdvantage Security Manager, HP SmartTracker (optional)
Environmental ranges	
Operating temperature	41 to 95°F
Operating humidity	20 to 80% RH
Storage temperature	-13 to 131°F
Acoustics	
Sound pressure	42 dB(A) (operating), 32 dB(A) (idle), <17 dB(A) (sleep)
Sound power	≤5.9 B(A) (operating), ≤4.9 B(A) (idle), ≤3.5 B(A) (sleep)
Power	
Consumption	120 W (printing); <36 W (ready); <10 W (sleep); 0.3 W (off)
Requirements	Input voltage (auto ranging) 100-240 V (±10%), 50/60 Hz (±3 Hz), 2 A max

Certification	
Safety	USA and Canada (CSA certified); EU (LVD and EN 60950-1 compliant); Russia, Belarus, Khazakistan (EAC); Ukraine (UA); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NVC); India (BIS)
Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (KCC)
Environmental	ENERGY STAR, ErP, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT
Warranty	90 day limited hardware warranty

Ordering information

Product	
3EK15F	HP DesignJet T2600dr 36-in PostScript Multifunction Printer
Accessories	
5N895A	HP SmartTracker USB for DesignJet
5N895AAE	HP SmartTracker for DesignJet
CN538A	HP DesignJet 3-in Core Adapter
L4R66A	HP DesignJet 36-in Spindle
Original HP printing supplies	
1XB25A	HP 730F 300-ml Yellow DesignJet Ink Cartridge
1XB26A	HP 730F 300-ml Magenta DesignJet Ink Cartridge
1XB27A	HP 730F 300-ml Cyan DesignJet Ink Cartridge
1XB28A	HP 730F 300-ml Photo Black DesignJet Ink Cartridge
1XB29A	HP 730F 300-ml Gray DesignJet Ink Cartridge
1XB30A	HP 730F 300-ml Matte Black DesignJet Ink Cartridge
B3P06A	HP 727/732 DesignJet Printhead
Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system, and Original HP inks are designed to maximize the life of HP printheads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit http://www.hp.com/go/OriginalHPInks .	
Original HP large format printing materials	
C6810A HP Bright White Inkjet Paper (FSC® certified) ⁶ (recyclable) ⁷ 914 mm x 91.4 m (36 in x 300 ft)	
C6980A HP Coated Paper (PEFC™ certified) ⁶ (recyclable) ⁷ 914 mm x 91.4 m (36 in x 300 ft)	
L5C80A HP Universal Heavyweight Coated Paper, 3-in Core (FSC® certified) ⁶ (recyclable) ⁷ 914 mm x 91.4 m (36 in x 300 ft)	
D9R28A HP Everyday Matte Polypropylene, 3-in Core 914 mm x 61 m (36 in x 200 ft)	
For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com .	
Service and Support	
UB8U4E HP 3 year NBD Onsite HW Support with DMR	
UB8U5E HP 4 year NBD Onsite HW Support with DMR	
UB8U6E HP 5 year NBD Onsite HW Support with DMR	
UB8U7PE HP 1 year Post Warranty NBD Onsite HW Support with DMR	
U1XV4EHP Preventive Maintenance Service	
H4S1BEHP Installation Service with Network Setup	
HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit http://www.hp.com/go/cpc	

ECO highlights

- Save paper with automatic print settings and image nesting
- ENERGY STAR® certified¹ and EPEAT® registered²
- Free, convenient HP ink cartridge recycling³
- FSC®-certified papers⁴, recyclable HP media; some HP media eligible for take-back program⁵

Please recycle printing hardware and eligible printing supplies and prints. Find out how at our website: <http://www.hp.com/ecosolutions>

¹ ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.
² EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.
³ Program availability varies. Please check <http://www.hp.com/recycle> for details.
⁴ 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. For information about HP large format printing materials, please visit <http://www.HPLFMedia.com>.
⁵ Recyclable HP papers can be recycled through commonly available recycling programs, or according to region-specific practices. Some HP media are eligible for return through the HP Large Format Media take-back program. Programs may not exist in your area. See <http://www.HPLFMedia.com/hplecosolutions> for details.

¹ Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks.
² ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E HP Matte Film in Best or Normal mode with Original HP inks
³ Scanned at 200 dpi.
⁴ From A4/A to A0/E, with up to 100 A1/D-size capacity.
⁵ Based on 8 GB RAM.
⁶ BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. BMG trademark license code PEFC™/29-31-261, see <http://www.pefc.org>. HP trademark license code PEFC™/29-31-198, see <http://www.pefc.org>. Not all FSC®- or PEFC™-certified products are available in all regions.
⁷ Can be recycled through commonly available recycling programs.
¹⁰ Can be recycled through commonly available recycling programs.

