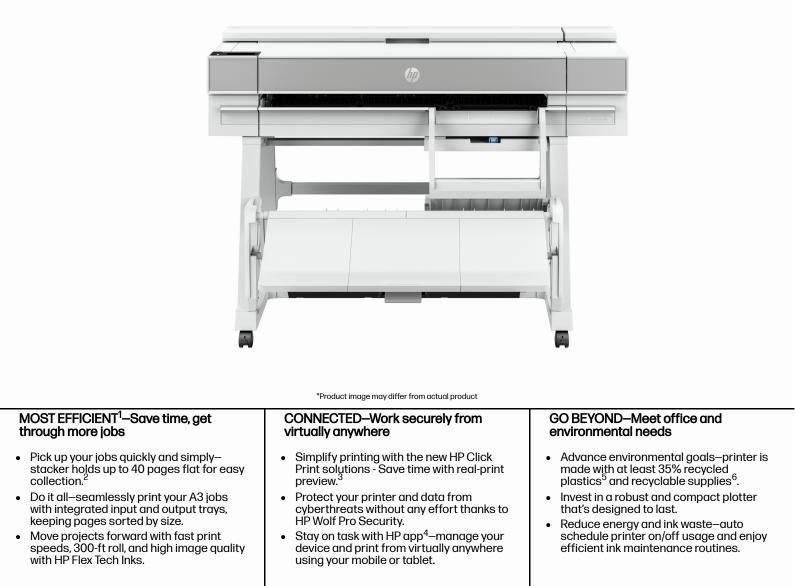
HP DesignJet T950 36-in Printer



The world's most efficient A3-A1 printing experience to boost productivity¹



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

Messaging Footnotes

¹ The HP DesignJet T950 is faster than its main competitors: 44% faster than competitor A and 43% faster than competitor B in end-to-end performance, including job preparation with printing software, processing, printing, and collection. Testing performed by Sogeti, April 2023. Detailed test report is available upon request.
² Based on test results using A1 size, plain paper, and standard configuration. Stacking capacity is subject to paper type, printed file and ambient conditions.
³ HP 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.
⁴ Requires HP app download available at https://www.hp.com/go/mobileprinting. Certain features are available in English language only and may vary by printer model/country, and between desktop/mobile applications. HP reserves the right to introduce charges for use of functionality facilitated by the HP app. Internet access required and may not be available in all countries. HP account required for full functionality. List of supported one protein servet me surgers.

operating systems available in app stores. ⁵ Declared %RCP content is based on the quantity and weight of parts made with RCP resin over the total plastic parts

⁶ Program availability varies. See https://www.hp.com/go/recycle

For more information, please visit https://www.hp.com/go/designjet-t950





Technical specifications

Print			devices, Windows and macOS printer drivers, printing support for Chrome OS
Print speed	21 sec/page on A1, 120 A1 prints per hour ¹	Remote print enabled	Yes
Print resolution	Up to 2400 x 1200 optimized dpi	One-click multi-size printing	
Technology	HP Thermal Inkjet	Drivers	Raster driver for macOS and Windows, HP Click Driver for
Margins (roll)	5 x 5 x 5 x 5 mm	Dinoio	Windows 11, HP-GL/2 driver for Windows
Margins (sheet)	5 x 5 x 5 x 5 mm	Security features HP Wolf Pro Security, HP Secure Boot, Allowlisting, Security, HP Secure Boot, Allowlisting, Security	
Ink types	Pigment-based (C, M, Y, mK)		event logging, Disable network ports and protocols, SNMPv3, 802.1x compatibility, TLS/SSL, Semi-permanent-queue Erase, HP Web JetAdmin, HP Security Manager, SIEM Integration sions (W x D x H)
Print Cartridges/Bottle, Number	4 (C, M, Y, mK)	Dimensions (W x D x H)	
Print cartridge/bottle volume 300 ml, 130 ml		Product	1407 x 720 x 967 mm
delivered		Shipping	1575 x 630 x 780 mm
Ink drop	6 pl (C, M, Y); 12.6 pl (mK)	Weight	
Printheads	1 (C, M, Y, mK)	Product	56 kg
Printhead nozzles	1376 per color; 5504 in total	Shipping	84 kg
Line accuracy	±0.1% ²	Included	
Minimum line width	0.02 mm (via raster driver)	What's in the box	HP DesignJet T950 Printer, printhead, introductory ink cartridges, printer stand, spindle, guide, warranty flyer, power cord
Max optical density	15 L* min/1.7 D ³		
Media		HP Software and solutions	HP Click App, HP Click Driver for Windows 11, HP app for
Applications	Line drawings; Renderings; Presentations; Maps; Posters		Windows, macOS, Android, and iOS
Handling	Sheet feed, roll feed, front-loading input tray (100 sheet capacity), sheet organizer (50 sheet capacity ⁴), stacker (40 sheet capacity ⁴), automatic horizontal cutter	Environmental ranges	
		Operating temperature	5 to 40°C
Rolls	Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;	Operating humidity	20 to 80% RH
		Operating altitude	Up to 3000 m
Maximum media width	914 mm	Storage temperature	-25 to 55°C
Sheet size	Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm	Recycled plastic in printer	40%
Standard sheets	Input tray: A4, A3; Manual feed: A4, A3, A2, A1, A0	Acoustics	
Media Weight Recommend	ed60 to 280 g/m² (roll/manual feed); 64 to 220 g/m² (front-loading input tray)	Sound pressure	Printing: 42 dB(A) (operating), <16 dB(A) (idle)
-		Sound power	Printing: 5.8 B(A) (operating), <3.4 B(A) (idle)
Thickness	Up to 0.3 mm	Power	
Media types	Bond and coated paper (bond, coated, heavyweight coated, plain, bright white, blueprint), technical paper (natural tracing), film (clear, matte), photographic paper (ID satin, ID gloss), self- adhesive (adhesive matte/gloss, adhesive polypropylene gloss), Polypropylene (matte)	Consumption	35 W (printing), <5.5 W (ready), <2.5 W (sleep), <0.2 W (off). Auto- scheduled printer on/off usage.
		Requirements	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1.2 A max
Embedded controller		Certification	
Memory	1GB	Safety USA and Canada (CSA certified); EU (RED Directive, EN 6236) compliant); Singapore (PSB); China (CCC); Mexico (NYCE); Argentina (IRAM); India (BIS)	
Hard disk	None		Argentina (IRAM); India (BIS)
Job storage	2.7 GB reprint queue	Electromagnetic	Compliant with Class B requirements, including: USA (FCC rules Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealar (RSM), China (CCC), Japan (VCCI); Korea (KCC)
Native print languages	TIFF, JPEG, URF, PDF, HP-GL/2, HP-RTL, CALS G4		
Connectivity		Environmental	ENERGY STAR, EPEAT, UL ECOLOGO® certified inks, CE marking (including WEEE, RoHS, REACH, ErP). In compliance with applicable WW RoHS materials restriction requirements.
Interfaces	Gigabit Ethernet (1000Base-T), Wi-Fi 802.11b/g/n		
Printing paths	Wi-Fi Direct, remote printing, HP Click App, HP Click Driver for Windows 11, Apple AirPrint and HP app for Android and iOS	Warranty	Three-year limited hardware warranty. Warranty and support options vary by product, country and local legal requirements.

Ordering information

Product 2Y9H1A HP DesignJet T950 36-in Printer Accessories	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
7F2C8A HP DesignJet 36-in Spindle CN538A HP DesignJet 3-in Core Adapter Original HP printing supplies	HP printerads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit https://hp.com/go/OriginalHPinks Original HP large format printing materials
498N0A HP 739 DesignJet Printhead Replacer 498N5A HP 738 130-ml Cyan DesignJet Ink Ca 498N5A HP 738 130-ml Cyan DesignJet Ink Ca 498N6A HP 738 130-ml Magenta DesignJet Ink Ca 498N7A HP 738 130-ml Vellow DesignJet Ink Ca 498P2A HP 738 130-ml Black DesignJet Ink Ca 498P6A HP 738B 300-ml Black DesignJet Ink Ca 676M6A HP 738 300-ml Cyan DesignJet Ink Ca	ridge HP Coated Paper (FSC [®] certified) ⁶ (recyclable) ⁶ Cartridge HP Heavyweight Coated Paper (FSC [®] certified) ⁵ (recyclable) ⁶ tridge For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com.
676M7A HP 738 300-ml Magenta DesignJet Ink 676M8A HP 738 300-ml Yellow DesignJet Ink Co	Cartridge U56SJE HP 4-year Next Business Day HW Support

5 years). For more information, please visit http://www.hp.com/go/cpc

Specification Footnotes

Nechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks.
¹Achanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks.
²±01% of the specified vector length or ±0.2 mm (whichever greater) at 23°C (73°P), 50-60% relative humidity, on A0/E printing material in Best or Normal mode with HP Heavyweight Coated roll feed and Original HP inks.
³With HP Universal Instant Dry Photo Gloss media with Original HP inks.
⁴Based on test results using 80 g/m² plain paper and standard configuration. Capacity is subject to paper type, printed file, and ambient conditions.
⁵BMG trademark license code FSC²-C115319, see http://www.fsc.org. HP trademark license code FSC²-C017543, see http://www.fsc.org
⁶Can be recycled through commonly available recycling programs.

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