# HP DesignJet T950 36-in Multifunction Printer



### The world's most efficient A4-A0 printing experience to boost productivity<sup>1</sup>



\*Product image may differ from actual product

#### CONNECTED–Secure and seamless collaboration

- Save time with HP Click Print solutionsprint in fewer steps and avoid reprinting with print preview.
- Protect your printer and data from cyberthreats without any effort thanks to HP Wolf Pro Security.
- Stay on task with HP app<sup>3</sup>-manage your device and print from virtually anywhere using your mobile or tablet.
- Share drawings and collaborate with colleagues wherever they are with the easy-to-use front-loading scanner.

# GO BEYOND-Meet office and environmental needs

- Advance environmental goals—printer is made with at least 35% recycled plastics<sup>4</sup> and recyclable supplies<sup>5</sup>.
- Invest in a robust and compact plotter that's designed to last.
- Reduce energy and ink waste—auto schedule printer on/off usage and enjoy efficient ink maintenance routines.

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**

MOST EFFICIENT<sup>1</sup>-Save time, get

Pick up your jobs quickly and simply-

Do it all-seamlessly print your A4 jobs

with integrated input and output trays,

Move projects forward with fast print

Simplify scan and copy workflows with

personalized one-click shortcuts from

speeds, 300-ft roll, and high image quality

keeping pages sorted by size.

with HP Flex Tech Inks.

the front panel.

stacker holds up to 40 pages flat for easy

through more jobs

collection.

<sup>1</sup>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

printing, and collection. Testing performed by Sogeti, April 2023. Detailed test report is available upon request. <sup>2</sup> Based on test results using A0 size, plain paper, and standard configuration. Stacking capacity is subject to paper type, printed file and ambient conditions.

<sup>2</sup> Based on test results using Av size, plain paper, and standard comparation, audang capacity is subject to paper type, printed include and another comparations. <sup>3</sup> 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 paper tipes available in an example.

operating systems available in app stores. <sup>4</sup> Declared %RCP content is based on the quantity and weight of parts made with RCP resin over the total plastic parts

<sup>5</sup>Program availability varies. See https://www.hp.com/go/recycle

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





# **Technical specifications**

Wind yes         Disk bit is yes         Product         Wind yes         Wind yes         Product	Print		Job storage	2.7 GB reprint queue
Technology         Her Thomas         Filter Thomas         Gigubat Ethermet (10008base 1), WF 180211bg)n           Margins Bielloli         5.5.6.5.5.6 mm         WF Thomas manual stage	Print speed	21 sec/page on A1, 120 A1 prints per hour <sup>1</sup>	Native print languages	TIFF, JPEG, URF, PDF, HP-GL/2, HP-RTL, CALS G4
Mergins (and)         5 x 5 x 5 x 5 mm         Printing paths         Writing paths         Writ	Print resolution	Up to 2400 x 1200 optimized dpi	Connectivity	
Mergins sinead:         bit	Technology	HP Thermal Inkjet	Interfaces	Gigabit Ethernet (1000Base-T), Wi-Fi 802.11b/g/n
Watery is in the type         bit & bit	Margins (roll)	5x5x5x5mm	Printing paths	Windows 11, Apple AirPrint and HP app for Android and iOS devices, Windows and macOS printer drivers, printing support for Chrome
Diff         Openation         Openation         Openation           Dirk dorp         6 µC M, Y mKl         One click multi-size printing         Yes           Orn-flage size         0 Qmm (M role)         One click multi-size printing         Yes           Printeod         0 Qmm (M role)         Printeod nozzies         The dirk drop         Printeod nozzies         The dirk drop         Printeod nozzies         The dirk drop	Margins (sheet)	5x5x5x5mm		
Interdence         Alter M, Yinki         One click multi-size printing         Yee           Dirich (absorption)         Generalize printing         Note of the formack and Windows, HP Cick Driver for Windows, HP Ci	Ink types	Pigment-based (C, M, Y, mK)		
Contrage size         300 mi, 130 mil           Ink drop         Generative from random and the second part of the se	Ink cartridges	4 (C, M, Y, mK)		Yes
Ink dop     b pt (L, M/F) (E. M/F) (E. M/F) (E. M/F) (E. B) (III/K)       Printhoads     1(C, M/F) (E. B) (III/K)       Printhoads     1(C, M/F) (E. B) (III/K)       Printhoads     1375 par color; 5504 in total       Line occurracy     401%2       Minimum line width     0.02 mm (Var caster driver)       Mac optical density     15 if min(/T) D <sup>3</sup> Scan argeod     Up to 3.81 cm/gec (color; 200 dpi). up to 1143 cm/gec (growscole, 200 dpi).       Scan argeod     Up to 3.81 cm/gec (color; 200 dpi). up to 1143 cm/gec (growscole, 200 dpi).       Scan resolution     Up to 600 dpi.       Scan destinations     Scan to cloud, computer, and       Scan destinations     Scan to cloud, computer, and       Scan destinations     Scan to cloud, computer, and       Modarnum scan length     7 m <sup>4</sup> Operating lattice     Up to 0.81 mm.       Original Tick/eese     Up to 0.81 mm.       Modarnum scan length     7 m <sup>4</sup> Operating lattise     Scan destination lattice <t< td=""><td>Cartridge size</td><td>300 ml, 130 ml</td><td></td><td>Yes</td></t<>	Cartridge size	300 ml, 130 ml		Yes
Printhoods         1(C, M, Y, mk)         Security features         HP Secure Boots whitelisting Security went togging Dasable           Printheod nozzles         1376 per color; 5504 in total         HP Secure Boots whitelisting Security went togging Dasable           Dise occurrcy         -0.03%         Dimensions (W/X X H)         HP Secure Boots whitelisting Security went togging Dasable           Minimum line width         0.02 mm (var caster driver)         Dimensions (W/X X H)         Product         HP Secure Boots whitelisting Security Monoger SIEM Integration           Scon and copy         So an resolution         Up to 381 cm/sec [color; 200 dpl], up to 1143 cm/sec [groyscale: 00         Wingitt           Scon resolution         Up to 381 cm/sec [color; 200 dpl], up to 1143 cm/sec [groyscale: 00         Wingitt         Product         71 kg           Scon resolution         Up to 600 dpl         Brohnology         Sheaping         97 kg         Product         71 kg           Scon destinations         Scon to email, network, and USB. Scan to cloud, computer, and mobile through H <sup>2</sup> opp. TFFF         Whords in the box         HP Design-Jet ToBO MPP, printhead, introductory ink cartridges, printer stand, spindla, gindla, gi	Ink drop	6 pl (C, M, Y); 12.6 pl (mK)	Drivers	Raster driver for macOS and Windows, HP Click Driver for Windows 11 HP-GL/2 driver for Windows
Printbed nazzles         1376 per color; 5504 in total         In extoric ports and protocols; SNMP-3, 8021; xcompatbility, Lipsel, Sempronet queue present NLMV, 41 Present NLMV, 42 Preb delation in NLMV, 42 Present NLMV, 42 Preb delation in NLMV, 42 Present NLMV, 42 Preb delation in Present NLMV, 42 Preb delation in NLMV, 42 Present NLMV, 42 Preb delation in NLMV, 42 Present NLMV, 42 Pr	Printheads	1 (C, M, Y, mK)	Security features	HP Secure Boot, whitelisting, Security event logging, Disable network ports and protocols, SNMPv3, 802.1x compatibility, TLS/SSL Semi-permanent-aueue Erase. NTLM v2. HP Web
Line occuracy         +0.%2         JetAdmin, HP Security Menáger, SIEM Integration           Minimum line with         0.02 mm (via roater driver)         Dimensions (W x D x H)           Max optical density         16.1° mm/(17.0°)         Product         1407 x 720 x 987 mm           Scan and copy         Shipping         157 x 600 x 780 mm         Shipping           Scan and copy         Shipping         157 x 600 x 780 mm         Shipping           Scan and copy         Shipping         97 kg         Froduct         71 kg           Scan resolution         Up to 500 dpl         Shipping         97 kg         Froduct         Froduct<	Printhead nozzles	1376 per color; 5504 in total		
Max optical density         Tot "min1/10"           Scan and copy         Shipping         157 k 30 x 780 mm           Scan and copy         Shipping         167 k 30 x 780 mm           Scan resolution         Up to 3.81 cm/sec (grayscale, 200 dpl), up to 11.43 cm/sec (grayscale, 200 dpl)         Product         71 kg           Scan resolution         Up to 60.0 dpl         Shipping         97 kg           Technology         Sheetfed, CIS (Contact Image Sensor, 1 media (am detection sensor, front feed scanning method         HP Design.Jet 1950 MFP, primthead, Introductory ink cartridges. primter stand, and Lock Transport (Mer, power cod           Scan destinations         Scan to email, network, and USB. Scan to cloud, computer and mobile through.HP op.         HP Software and solutions         HP Design.Jet 1750 MFP, primthead, Introductory ink cartridges. primter stand, and ICS           Maximum scan length         7 m <sup>4</sup> Operating future         5 to 40° C         Operating future         2 to 80% RH         Operating future         Des 6 SrC           Operating future         Sto 40 error         Stoad pressure         Printing 42 dB(A) (operating). 410 ( stogs). 400 m         Storage temperature         3 sto 5 SrC           Rolls         Medic rolls + Tol Isse: 200 to 305 x457 mm         Stoad of shead conocity?         Stoad of shead conocity?         Stoad of shead conocity?         Stoad of shead conocity?         Stoad of shead conocity? <td>Line accuracy</td> <td>±0.1%<sup>2</sup></td>	Line accuracy	±0.1% <sup>2</sup>		
Instructuoenancy         Is Entity LOP           Soan are oped (b)         Up to 3.81 cm/sec (color, 200 dpl) up to 11.43 cm/sec (grayscale, 20) (b)         Shipping         157 x 430 x 780 mm           Soan speed (b)         Up to 3.81 cm/sec (color, 200 dpl) up to 11.43 cm/sec (grayscale, 20) (b)         Shipping         97 kg           Technology         Sheetfed: US (Contact Image Sensor), media (an detection sensor, front Ieed scanning method         Friduet         Friduet           Soan format         UPEC, PDF, TIFF         What's in the box         HP Des(k put et 1950 MFP, printhead, introductory ink cartridges. printer stand, spindle, guide, warrontly free, power cord           Soan destinations         Scan to email, network, and USB. Scan to cloud, computer, and mobile through HP app.         HP Software and solutions mocile through HP app.           Maximum scan width         914 mm x 2.77 m         Operating temperature         5 to 40°C           Orginal thickness         Up to 0.8 mm         Operating temperature         5 to 40°C           Operating temperature         5 to 40°C         Operating temperature         26 to 55°C           Recorded plate to roganize (76) bete copocity); automatic forther stand are stable to mm; Maximum roll weight 13 kgr         Recorded plate to roganize (76) bete copocity); automatic forther stable to mm; Maximum roll weight 13 kgr           Recorded fortheres         Front-loading input tray; 210 x 279 to 305 x 457 mm; Manual feed; 210 x 279 to 514 x 67	Minimum line width	0.02 mm (via raster driver)	Dimensions (W x D x H)	
Scan speed (p)         Up to 3.81 cm/sec (color, 200 dpl), up to 11.43 cm/sec (grayscale, 200 (p)         Weight           Scan resolution         Up to 600 dpl         Shipping         97 kg           Technology         Sheerfed, CIS (Contract Image Sensor), media jam detection mobile through HP app.         Shipping         97 kg           Scan fermat         JPEO, PDF, TIFF         Included         HP DesignJet 1960 MFP, printhead, introductory ink cartridges. printers fland, spindle, guide. warrantly flwr, power cord           Maximum scan length         7 m <sup>4</sup> Operating temperature         5 to 40°C           Original thickness         Up to 0.8 mm         Operating temperature         5 to 40°C           Original thickness         Up to 0.8 mm         Operating temperature         2 to 55°C           Rolls         Media roll cordinal outfort         Storage temperature         2 to 55°C           Rolls         Media roll cordinal outfort         Storage temperature         2 to 55°C           Rolls         Media roll cordinal outfort         Storage temperature         2 to 55°C           Storage temperature         2 to 55°C         Storage temperature         2 to 60% RH           Maximum roll diameter: 140 mm,         Storage temperature         2 to 55°C           Rolls         Media rolle: Roll caze: 369 to 514 or 70 mm, Maximum roll weight: 13 kgr	Max optical density	15 L* min/1.7 D <sup>3</sup>		1407 x 720 x 967 mm
dpl         Product         71 kg           Scan resolution         Up to 600 dpl         Shipfing         97 kg           Technology         Sheetfad, LIS (Contact Image Sensor), media jam detection sensor, front feed scanning method         Included           Scan format         JPEQ, PDF, ITFF         Included         Included         Included         Included         Included         Included         Included         Included         Included         Includes         Includes <t< td=""><td>Scan and copy</td><td></td><td>Shipping</td><td>1575 x 630 x 780 mm</td></t<>	Scan and copy		Shipping	1575 x 630 x 780 mm
Scan resolution         Up to 600 dpl           Technology         Sheetfed, CIS (Contact Image Sensor), media Jam detection sensor, front feed scanning method         Sipping         97 kg           Scan format         JPEG, PDF, TIFF         What's In the box         JPP Design, Jet 7950 MFP, printherd, Introductory ink cartridges, printer stand, spinale, guide, warranty flyer, power card           Scan destinctions         Scan to estill, network, and USB. scan to cloud, computer, and mobile through HP app.         HP Software and solutions         HP Click App. JPP Click Driver for Windows 11, JPP app for Windows, mcd2S. Android, and IOS           Maximum scan length         7 m <sup>4</sup> Operating humidity         20 to 80% RH           Operating functions         Line drawings; Renderings; Presentations; Maps; Posters         Recycled plastic in printer           Rolls         Mediarolite, 1; Roll size: 350 to 914 mm; Maximum roll weight: 13 kg; Maximum roll dimeter: 140 mm;         Recycled plastic in printer         36%           Standard sheets         Input tray; 20 to 27 to 305 x 457 mm; Manual feed; 210 x 279 10 914 x 167 mm         Standard clouder         Printing: 5.8 B(A) (operating), <34 B(A) (idle)	Scan speed	Up to 3.81 cm/sec (color, 200 dpi), up to 11.43 cm/sec (grayscale, 200		
Technology         Sheetfed. (S) Contact Image Sensor), media jam detection sensor, front feed sconning method         Final detection sensor, front feed sconning method           Scan format         JPEC, PDF, TIFF         HP Design.Jet TS50 MFP, printhead, introductory ink cartridges, printer stand, spindle, guide, warronty flyer, power cord           Scan domat         JPEC, PDF, TIFF         HP Software and solutions         HP Click App, HP Click Driver for Windows 11, HP app for Windows, modOS, Android, and JOS           Maximum scan width         914 mm x277 m         Operating temperature         5 to 40°C           Original thickness         Up to 0.8 mm         Operating temperature         5 to 40°C           Original thickness         Up to 0.8 mm         Operating temperature         -25 to 55°C           Handling         Sheet feed, roll feed, front-boding input tray (100 sheet capoarchy), automatic horizontal cutter         Storage temperature         -26 to 55°C           Rolls         Media rollst: 1 Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum media width         914 mm         Sound pressure         Printing: 42 dB(A) (operating), <16 dB(A) (idle)	<u></u>		Product	71 kg
Construct         sensor, front feed scanning method         What's in the box         HP Design_Jet T950 MFP, printhead, introductory ink cartridges, printer stand, spindle, guide, warranty flyer, power cord           Scan format         JPEG, PDF, TIFF         HP Software and solutions         hP Click Driver for Windows in, HP app.           Scan destinations         Scan to enail, network, and USB. Scan to cloud, computer, and mobile through HP app.         HP Software and solutions         HP Click Driver for Windows in, HP app for Windows, macOS, Android, and IOS           Maximum scan length         7 m <sup>4</sup> Operating temperature         5 to 40°C           Original thicknees         Up to 0.8 mm         Operating temperature         5 to 40°C           Madia         Operating temperature         25 to 55°C         Handling           Sheet feed roll feed front-loading input tray (100 sheet capocity <sup>1</sup> ), sheet organizer (50 sheet capocity <sup>2</sup> ), automation to forizontal cutter         Recycled plastic in printer         36%           Maximum media width         914 mm         Maximum roll diameter 140 mm; Maximum roll diameter 140 mm;         Sound pressure         Printing: 42 dB(A) (operating). <16 dB(A) (Idle)				97 kg
Scan format         JPEG, PDF, TIFF         White is in the Dox         HP Design. Jet 1950 MPP printered. Introductory link cortridges. printer stand, spindle, guide warranty fiver, power cord           Scan destinations         Scan to email, network, and USB. Scan to cloud, computer, and mobile through HP app.         HP Citex App. HP Cite App. HP Citex App. HP Cite App. HP Cite App. HP Cite App. HP Cite Ap	lechnology			
Scan destinations         Scan to email, network, and USB. Scan to cloud, computer, and mobile through HP app.         HP Software and solutions         HP Click App. HP Click	Scan format		What's in the box	
Maximum scan length       7 m <sup>4</sup> Operating temperature       5 to 40°C         Original thickness       Up to 0.8 mm       Operating temperature       5 to 40°C         Applications       Line drawings; Renderings; Presentation; Maps; Posters       Storage temperature       -25 to 55°C         Handling       Sheet fead, roll feed, front-loading input tray (100 sheet capacity <sup>2</sup> ), stacker (40 sheet capacity <sup>2</sup> ), automatic horizontal outler       Recycled plastic in printer       36%         Rolls       Mediar oils: roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;       Recycled plastic in printer       36%         Sheet size       Front-loading input tray; 210 x 279 to 305 x 457 mm; Maximum feed: 210 x 279 to 914 x 1676 mm       Sound pressure       Printing; 42 dB(A) (operating), <34 B(A) (idle)	Scan destinations		HP Software and solutions	HP Click App, HP Click Driver for Windows 11, HP app for Windows,
Manual rote and register       Print         Operating humility       20 to 80% RH         Operating humility       20 to 80% RH         Media       Operating humility       20 to 80% RH         Media       Up to 0.8 mm       Operating humility       20 to 80% RH         Media       Up to 0.8 mm       Operating humility       20 to 80% RH         Media       Up to 0.8 mm       Storage temperature       -25 to 55°C         Handling       Sheet feed, roll feed, front-loading input tray (100 sheet copacity), automatic horizontal cutter       Recycled plastic in printer       36%         Rolls       Media rolls:: T. Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll weight: 13 kg;       Sound pressure       Printing: 42 dB(A) (operating), <16 dB(A) (idle)	Maximum scan width	914 mm x 2.77 m	Environmental ranges	
Organization       Operating altitude       Up to 3000 m         Applications       Line drawings; Renderings; Presentations; Maps; Posters       Storage temperature       -25 to 55°C         Handling       Sheet edg roll feed, front-loading input tray (100 sheet capacity <sup>6</sup> ), stacker (40 sheet capacity <sup>6</sup> ), automatic horizontal cutter       Recycled plastic in printer       36%         Rolls       Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;       Sound pressure       Printing: 5.8 B(A) (operating), <16 dE(A) (idle)	Maximum scan length	7 m <sup>4</sup>	Operating temperature	5 to 40°C
Applications         Line drawings; Renderings; Presentations; Maps; Posters         Storage temperature         -25 to 55°C           Handling         Sheet feed, roll feed, front-loading input tray (100 sheet capacity), stocker (40 sheet capacity), stocker (40 sheet capacity), automatic horizontal outter         Recycled plastic in printer         36%           Rolls         Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;         Sound pressure         Printing: 42 dB(A) (operating), <16 dB(A) (idle)	Original thickness	Up to 0.8 mm	Operating humidity	20 to 80% RH
Handling       Sheet feed, roll feed, front-loading input tray (100 sheet capacity), sheet organizer (50 sheet capacity), sheet organizer (50 sheet capacity), stacker (40 sheet capacity), automatic horizontal cutter       Recycled plastic in printer       36%         Rolls       Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;       Sound pressure       Printing: 42 dB(A) (operating), <16 dB(A) (idle)	Media	·	Operating altitude	Up to 3000 m
sheet organizer (50 sheet capacity <sup>5</sup> ), stacker (40 sheet capacity <sup>5</sup> ), automatic horizontal cutter       Acoustics         Rolls       Media rolls: 1; Roll siz: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;       Sound pressure       Printing: 5.8 B(A) (operating), <16 dB(A) (idle)	Applications	Line drawings; Renderings; Presentations; Maps; Posters	Storage temperature	-25 to 55°C
automatic horizontal cutter       Actuates         Rolls       Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum roll diameter: 140 mm;       Sound pressure       Printing: 42 dB(A) (operating), <16 dB(A) (idle)         Maximum media width       914 mm       Power       Printing: 5.8 B(A) (operating), <16 dB(A) (idle)         Sheet size       Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm       Sound pressure       Printing: 42 dB(A) (operating), <16 dB(A) (idle)         Standard sheets       Input tray: A4, A3; Manual feed: A4, A3, A2, A1, A0       Requirements       Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 12 A max         Recommended Grammage       60 to 280 g/m² (roll/manual feed; 64 to 220 g/m² (front-loading input tray)       Certification       Safety       USA and Canada (CSA certified); EU (RED Directive, EN 62368-1 compliant); Singapore (PSB); China (CCC); Mexico (NVCE); Argentina (RAM); India (BIS)         Media types       Bond and coated paper (bond, coated, heavyweight coated, plain, bright white, blueprint); technical paper (natural tracing), film (clear, motter), photographic paper (ID satin, D) gloss), self-adhesive (adhesive matte/gloss, adhesive polypropylene gloss), Polypropylene (matte)       Electromagnetic       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC); Mexico (NVCE); Argentina (RSM); China (CCC); Mexico (NVCE); Argentina (RSM); China (CCC); Mexico (NVCE); Argentina (RSM); China (CCC); Mexico (NVCE); Argentina (RAM); India (B	Handling	sheet organizer (50 sheet capacity <sup>5</sup> ), stacker (40 sheet capacity <sup>5</sup> ),	Recycled plastic in printer	36%
Rolls       Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg; Maximum mold awidth       Sound pressure       Printing: 42 dB(A) (operating), <16 dB(A) (idle)         Maximum media width       914 mm       Sound power       Printing: 5.8 B(A) (operating), <3.4 B(A) (idle)         Sheet size       Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm       Sound pressure       Printing: 42 dB(A) (operating), <3.4 B(A) (idle)         Standard sheets       Input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm       Requirements       Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 12 A max         Recommended Grammage       60 to 280 g/m² (roll/manual feed; 64 to 220 g/m² (front-loading input tray)       Certification       Safety       USA and Canada (CSA certified); EU (RED Directive, EN 62368-1 compliant): Singapore (PSB); China (CCC); Mexico (NVCE); Argentina (IRAM); India (BIS)         Embedded controller       Bond and coated paper (bond, coated, heavyweight coated, plain, bright white, blueprint), technical paper (nature) film (cleavy (adhesive matte/gloss, adhesive polypropylene gloss), Polypropylene (matte)       Electromagnetic       Compliant, Singapore (PSB); China (CCC); Kerai (aCCA), New Zealand (RSM), China (CCC), Japan (VCC); Korea (IaCCA), New Zealand (RSM), China (CCC), Japan (			Acoustics	
Maximum roll diameter: 140 mm;       Sound power       Printing: 5.8 B(A) (operating), <3.4 B(A) (idle)         Maximum media width       914 mm       Power         Sheet size       Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm       Sound power       Consumption       35 W (printing), <11 W (ready), <3.5 W (sleep), <0.1 W (standby). Auto-scheduled printer on/off usage.         Standard sheets       Input tray: A4, A3; Manual feed; 64 to 220 g/m² (front-loading input tray)       Input tray       Requirements       Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 12 A max         Recommended Grammage       60 to 280 g/m² (roll/manual feed; 64 to 220 g/m² (front-loading input tray)       Sofety       USA and Canada (CSA certified); EU (RED Directive, EN 623684) compliant, Singapore (PSB); China (CCC); Mexico (NYCE); Argentina (IRAM); India (BIS)         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)       Electromagnetic       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICSC), LJ (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC); Japan (VCCI); Korea (KCC)         Embedded controller       Environmental       ENERGY STAR, EPEAT, CE marking (including WEEE, ROHS, REACH, ErP). In compliance with applicable WW ROHS materials restriction requirements.         Memory	Rolls	Media rolls: 1; Roll size: 369 to 914 mm; Maximum roll weight: 13 kg;	Sound pressure	Printing: 42 dB(A) (operating), <16 dB(A) (idle)
Sheet size       Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm       Gonsumption       35 W (printing), <11 W (ready), <3.5 W (sleep), <0.1 W (standby). Auto-scheduled printer on/off usage.			Sound power	Printing: 5.8 B(A) (operating), <3.4 B(A) (idle)
x 279 to 914 x 1676 mm       scheduled right row (story), row (story)	Maximum media width	914 mm	Power	
Recommended Grammage       60 to 280 g/m² (roll/manual feed); 64 to 220 g/m² (front-loading input tray)       max         Thickness       Up to 0.3 mm       Certification         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)       UsA and Canada (CSA certified); EU (RED Directive, EN 62368-1 compliant); Singapore (PSB); China (CCC); Mexico (NYCE); Argentina (IRAM); India (BIS)         Embedded controller       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Korea (KCC)         Hard disk       None       Warranty       Two-year limited hardware warranty. Warranty and support options	Sheet size	Front-loading input tray: 210 x 279 to 305 x 457 mm; Manual feed: 210 x 279 to 914 x 1676 mm	Consumption	35 W (printing), <11 W (ready), <3.5 W (sleep), <0.1 W (standby). Auto- scheduled printer on/off usage.
Recommended Grammage       60 to 280 g/m² (roll/manual feed); 64 to 220 g/m² (front-loading input tray)       Certification         Thickness       Up to 0.3 mm       Safety       USA and Canada (CSA certified); EU (RED Directive, EN 62368-1 compliant); Singapore (PSB); China (CCC); Mexico (NVCE); Argentina (IRAM); India (BIS)         Media types       Bond and coated paper (bond, coated, heavyweight coated, plain, bright white, blueprint); technical paper (nutural tracing), film (clear, adte), paper (ID sath; Digloss), self-adhesive (adhesive matte/gloss, adhesive polypropylene gloss), Polypropylene (matte)       Electromagnetic       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Korea (KCC)         Embedded controller       Environmental       Environmental       Environmental         Hard disk       None       Warranty       Two-year limited hardware warranty. Warranty and support options	Standard sheets	Input tray: A4, A3; Manual feed: A4, A3, A2, A1, A0	Requirements	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1.2 A
Mixed controller       Compliant:       Singapore (PSB); China (CCC); Mexico (NYCE); Argentina (IRAM); India (BIS)         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)       Electromagnetic       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Korea (KCC)         Embedded controller       Environmental       Environmental       ENERGY STAR, EPEAT, CE marking (including WEEE, RoHS, REACH, ETP). In complicance with applicable WW RoHS materials restriction requirements.         Hard disk       None       Warranty       Two-year limited hardware warranty. Warranty and support options	Recommended Grammage		Certification	max
Media types       Bond and coated paper (bond, coated, heavyweight coated, plain, bright white, blueprint), technical paper (natural tracing), film (clear, addhesive matte/gloss, adhesive polypropylene gloss), Polypropylene (matte)       (IRAM); India (BIS)         Embedded controller       Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (RED Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Korea (KCC)         Memory       2 GB       Environmental       ENERGY STAR, EPEAT, CE marking (including WEEF, RoHS, REACH, EPP). In compliance with applicable WW RoHS materials restriction requirements.         Hard disk       None       Warranty       Two-year limited hardware warranty. Warranty and support options	Thickness	Up to 0.3 mm	Safety	USA and Canada (CSA certified); EU (RED Directive, EN 62368-1
Indeuded Conditional     ErP). In compliance with applicable WW RoHS materials restriction requirements.       Hard disk     None       Warranty     Two-year limited hardware warranty. Warranty and support options	Media types	bright white, blueprint), technical paper (natural tracing), film (clear, matte), photographic paper (ID satin, ID gloss), self-adhesive (adhesive matte/gloss, adhesive polypropylene gloss),	Electromagnetic	(IRAM); India (BIS) Compliant with Class B requirements, including: USA (FCC rules),
Memory     2 GB     requirements.       Hard disk     None     Warranty     Two-year limited hardware warranty. Warranty and support options	Embedded controller	bedded controller		ENERGY STAR, EPEAT, CE marking (including WEEE, RoHS, REACH,
	Memory	2 GB		
	Hard disk	None	Warranty	

## Ordering information

Accessories 7F2C8A HP DesignJet 36-in Spindle CN538A HP DesignJet 3-in Core Adapter		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 https://hp.com/go/OriginalHPinks Original HP large format printing materials HP Universal Bond Paper (FSC* certified) <sup>6</sup> (recyclable) <sup>7</sup> HP Coated Paper (FSC* certified) <sup>6</sup> (recyclable) <sup>7</sup>	
498N7A 498N8A 676M6A 676M7A	US6T9E HP 3-year Next Business Day HW Support US6TBE HP 4-year Next Business Day HW Support US6TCE HP 5-year Next Business Day HW Support HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5		
676M8A HP 738 300-ml Yellow DesignJet Ink Cartridge Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime.		years). For more information, please visit http://www.hp.com/go/cpc	

### **Specification Footnotes**

<sup>2</sup> ±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 printing material in Best or Normal mode with HP Heavyweight Coated roll feed and Original HP inks.

<sup>3</sup> With HP Universal Instant Dry Photo Gloss media with Original HP Inks.
 <sup>4</sup> Scanned at 200 dpi using "Long Plot" setting.
 <sup>5</sup> Based on test results using 80 g/m<sup>2</sup> plain paper and standard configuration. Capacity is subject to paper type, printed file, and ambient conditions.
 <sup>6</sup> BMG trademark license code FSC<sup>\*</sup>-C115319, see http://www.fsc.org

<sup>7</sup> Can be recycled through commonly available recycling programs.

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