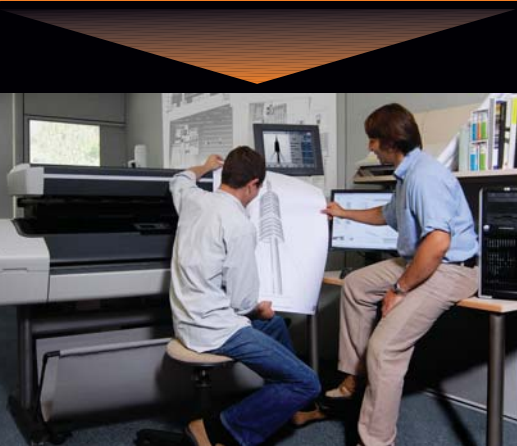



Comparison chart

	HP Designjet T1120 SD-MFP	HP Designjet T1120 HD-MFP
Ideal for:	 Architecture, engineering, and construction (AEC) firms looking to reduce outsourcing costs with an affordable device that includes copy and scan functionality in addition to printing.	 Designed specifically for GIS customers, enterprise environments, and copy shops requiring superior copy and scanning quality and advanced manageability features in one integrated device.
Scan quality	CIS scan technology, optical resolution at 300 dpi, max resolution up to 9600 dpi	CCD scan technology, optical resolution at 300 dpi, max resolution up to 9600 dpi with variable resolution settings from 50 dpi in increments of 1 dpi
Scan and copy speed¹	3.81 cm (1.5 inches) per second for colour and 12.7 cm (6 inches) per second for mono originals (400 dpi Turbo)	5.1 cm (2 inches) per second for colour and 15.2 cm (6 inches) per second for mono originals (400 dpi Turbo)
Maximum scan width and thickness	1118 mm (44 inches), 1 mm (0.04 inches)	1067 mm (42 inches), 15 mm (0.6 inches)
Copy properties	25 to 400% reduction and enlargement, 50 maximum copies	1 to 10,000% reduction and enlargement, 1000 maximum copies
Scanner connectivity	1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port	1 Gigabit Ethernet (1000Base-T) port, 1 FireWire [®] (IEEE-1394a compliant) port
Print languages	HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI	Adobe [®] PostScript [®] 3™ Adobe PDF 1.6, HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI
Included drivers	HP-GL/2, HP-RTL drivers for Windows [®] (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments	HP-GL/2, HP-RTL, PostScript drivers for Windows [®] (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI, PostScript drivers for Mac OS X; support for Citrix XenApp and Citrix XenServer environments

¹ Mechanical printing time on plain media using fast economode.

HP Designjet T1120 MFP series

Technical Specifications	HP Designjet T1120 SD-MFP	HP Designjet T1120 HD-MFP
Print speed¹	Fast: 35 sec A1/D on plain media in Fast Economode, 56 A1/D per hour on plain media in Fast mode Best: 4.1 m ² /hr (445 ft ² /hr) on coated media Best: 2.8 m ² /hr (30 ft ² /hr) on glossy media	
Printing	Up to 2400 x 1200 optimised dpi Margins (top x bottom x left x right) Roll: 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 inches) (borderless on photo papers) Sheet: 5 x 16.75 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 inches)	
Technology	HP Thermal Inkjet	
Ink cartridge colours	Cyan, grey, magenta, matte black, photo black, yellow	
Ink types	Dye-based (cyan, magenta, yellow, grey, photo black); pigment-based (matte black)	
Ink drop	6 pl (cyan, magenta, photo black, grey), 9 pl (yellow, matte black)	
Ink cartridge size	69 ml (photo black, cyan, magenta, yellow, grey) 130 ml (matte black, photo black, cyan, magenta, yellow, grey)	
Minimum line width (HPGL/2 addressable)	0.02 mm (0.0007 inches)	
Guaranteed minimum line thickness (ISO/IEC 15400:2002)	0.06 mm (0.0023 inches)	
Line accuracy	+/- 0.1% ²	
Scan	Colour (200 dpi): 3.81 cm/sec (1.5 inches/sec); Black-and-white (200 dpi): 12.7 cm/sec (5 inches/sec)	Colour (200 dpi/400 dpi Turbo): 5.1 cm/sec (2 inches/sec); Black-and-white (200 dpi/400 dpi Turbo): 15.2 cm/sec (6 inches/sec)
Scan speed	Colour (200 dpi): 3.81 cm/sec (1.5 inches/sec); Black-and-white (200 dpi): 12.7 cm/sec (5 inches/sec)	Colour (200 dpi/400 dpi Turbo): 5.1 cm/sec (2 inches/sec); Black-and-white (200 dpi/400 dpi Turbo): 15.2 cm/sec (6 inches/sec)
Scan/copy resolution	1200 dpi	508 dpi
Enhanced mode	Up to 9600 x 9600 dpi	Up to 9600 x 9600 dpi with variable resolution settings from 50 dpi in increments of 1 dpi
Best mode	Colour and black-and-white: 300 x 300 dpi	Colour and black-and-white: 300 x 300 dpi
Normal mode	Colour and black-and-white: 200 x 200 dpi	Colour and black-and-white: 200 x 200 dpi
Draft mode	Colour and black-and-white: 100 x 100 dpi	Colour and black-and-white: 150 x 150 dpi
Maximum scan width	1118 mm (44 inches)	1067 mm (42 inches)
Maximum scan thickness	1 mm (0.04 inches)	15 mm (0.6 inches)
Copy	Reduction/enlargement: 25 to 400% Maximum copies: 50 copies Copier settings: Original type, quality, original size, resize, colour management	1 to 10,000% 1000 copies Type of original, image crop and align preview, lightness, saturation and RGB controls, sharpen/blur, mirror copy, enlarge/reduce, paneling, tiling, nesting, accounting, batch
Media	Printer: Roll feed, sheet feed, automatic cutter; Scanner: Sheet feed Printer: Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte, colored), technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), photographic paper (satin, glossy, semi-gloss, matte, high-gloss), backlit, self-adhesive (two-way cling, indoor paper, polypropylene, vinyl) Scanner: Non-abrasive paper, vellum, mylar, sepia, blueprints, plastic film, plastic laminate, foam board, cardboard. (No plywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, burned surfaces, transparencies.)	Printer: Roll feed, sheet feed, automatic cutter; Scanner: Sheet feed Printer: Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte, colored), technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), photographic paper (satin, glossy, semi-gloss, matte, high-gloss), backlit, self-adhesive (two-way cling, indoor paper, polypropylene, vinyl) Scanner: Non-abrasive paper, vellum, mylar, sepia, blueprints, plastic film, plastic laminate, foam board, cardboard. (No plywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, burned surfaces, transparencies.)
Processing and memory	Printer: Intel [®] Pentium [®] M 800 MHz, 384 MB memory, 80 GB hard disk Scanner: Intel Pentium [®] M 1.5 GHz, 1 GB memory, 40 GB hard disk	Printer: Intel [®] Centrino [™] mobile 600 MHz, 384 MB memory, 80 GB hard disk Scanner: Intel Pentium [®] 4 2.8 GHz, 1 GB memory, 40 GB hard disk
Connectivity	Interfaces (standard) Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot Scanner: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 FireWire [®] (IEEE-1394a compliant) port Print languages (standard) HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI	Interfaces (standard) Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot Scanner: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 FireWire [®] (IEEE-1394a compliant) port Print languages (standard) Adobe [®] PostScript [®] 3™, Adobe PDF 1.6, HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI
Drivers (included)	HP-GL/2, HP-RTL drivers for Windows [®] (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments	HP-GL/2, HP-RTL, PostScript drivers for Windows [®] (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI, PostScript drivers for Mac OS X; support for Citrix XenApp and Citrix XenServer environments
Dimensions (w x d x h)	MFP: 1770 x 1000 x 1450 mm (69.7 x 39.4 x 57.1 inches) Shipping: 1930 x 766 x 1298 mm (76 x 30.2 x 51.1 inches)	MFP: 1900 x 1000 x 1600 mm (74.8 x 39.4 x 63.0 inches) Shipping: 1930 x 766 x 1261 mm (76.0 x 30.2 x 49.6 inches)
Weight	MFP: 140 kg (309 lb) Shipping: 182 kg (401.2 lb)	MFP: 200 kg (440 lb) Shipping: 267 kg (588 lb)
What's in the box	Printer, printheads (3 x 2 colours each), introductory ink cartridges, 44-inch stand, quick reference guide, setup poster, Serial PosterDesigner Pro for HP (free 30-day trial version), startup software, scanner, touchscreen, customer service guide, USB cable, Ethernet cable, power cords	Printer, printheads (3 x 2 colours each), introductory ink cartridges, 44-inch stand, quick reference guide, setup poster, Serial PosterDesigner Pro for HP (free 30-day trial version), startup software, scanner, touchscreen (panel PC), keyboard, scanner documentation CD, system recovery DVD, customer service guide, USB cable, FireWire cable, Ethernet cable, power cords
Environmental ranges	Operating temperature: 5 to 40° C (41 to 104° F) Recommended operating temperature: 15 to 35° C (59 to 95° F) (depending on paper type) Storage temperature: -25 to 55° C (-13 to 131° F) Operating humidity: 20 to 80% RH	Operating temperature: 5 to 40° C (41 to 104° F) Recommended operating temperature: 15 to 35° C (59 to 95° F) (depending on paper type) Storage temperature: -25 to 55° C (-13 to 131° F) Operating humidity: 20 to 80% RH
Acoustic	Sound pressure: Active: 55 dB(A); Standby: 42 dB(A) Sound power: Active: 6.9 B(A); Standby: 5.8 B(A)	Sound pressure: Active: 55 dB(A); Standby: 42 dB(A) Sound power: Active: 6.9 B(A); Standby: 5.8 B(A)
Power consumption	Maximum: 330 watts Powerstandby: <19 watts Off: 0.1 watts Power requirements: Input voltage auto ranging: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max	Maximum: 330 watts Powerstandby: <19 watts Off: 0.1 watts Power requirements: Input voltage auto ranging: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max
Certification	Safety: USA and Canada (CSA certified), EU (IVD and EN60950-1 compliant), Russia (GOST), China (CCC), Argentina (RAM), Mexico (NYSCE)	Safety: USA and Canada (CSA certified), EU (IVD and EN60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (RAM), Mexico (NYSCE), Korea (KTL)
Electromagnetic	Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certified as Class A product: Korea (MIC), Taiwan (BSMI)	Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certified as Class A product: Korea (MIC), Taiwan (BSMI)
Environmental	EU & China RoHS, WEEE, REACH, EuP www.hp.com/go/energystar	EU & China RoHS, WEEE, REACH, EuP www.hp.com/go/energystar
Warranty	One-year, next-business-day, on-site warranty	One-year limited hardware warranty

¹ Measured on HP Matte Film.
² Mechanical printing time.
³ +/- 0.1% of the specified vector length or +/- 0.1 mm (whichever greater) at 23° C (73° F), 50-60% relative humidity, on E/A0 printing material in Best or Normal mode with HP Matte Film.

Ordering information

Product
CM719A HP Designjet T1120 SD-MFP
CK841A HP Designjet T1120 HD-MFP

Accessories
G6702A HP Designjet T1120 44-inch Spindle
J7997C HP Jetdirect 635n IPv6 Gigabit Print Server
J7961G HP Jetdirect 635n IPv6/PostScript Print Server
CN088A Serial PosterDesigner Pro for HP

Original HP printheads
C9380A HP 72 Grey and Photo Black Printhead
C9383A HP 72 Magenta and Cyan Printhead
C9384A HP 72 Matte Black and Yellow Printhead

Original HP ink cartridges with HP Vivera inks
C9397A HP 72 69-ml Photo Black Ink Cartridge
C9398A HP 72 69-ml Cyan Ink Cartridge
C9399A HP 72 69-ml Magenta Ink Cartridge
C9400A HP 72 69-ml Yellow Ink Cartridge
C9401A HP 72 69-ml Gray Ink Cartridge
C9403A HP 72 130-ml Matte Black Ink Cartridge
C9370A HP 72 130-ml Photo Black Ink Cartridge
C9371A HP 72 130-ml Cyan Ink Cartridge
C9372A HP 72 130-ml Magenta Ink Cartridge
C9373A HP 72 130-ml Yellow Ink Cartridge
C9374A HP 72 130-ml Gray Ink Cartridge

Original HP large-format printing materials
G6627A HP Super Heavyweight Plus Matte Paper 210 g/m², 914 mm x 30.5 m/36 inches x 100 ft
G6628A HP Super Heavyweight Plus Matte Paper 210 g/m², 1067 mm x 30.5 m/42 inches x 100 ft
G6030C HP Heavyweight Coated Paper 131 g/m², 914 mm x 30.5 m/36 inches x 100 ft
C6569C HP Heavyweight Coated Paper 131 g/m², 1067 mm x 30.5 m/42 inches x 100 ft
C6019B HP Coated Paper 90 g/m², 610 mm x 45.7 m/24 inches x 150 ft
C6020B HP Coated Paper 90 g/m², 914 mm x 45.7 m/36 inches x 150 ft
C6098A HP Coated Paper 90 g/m², 914 mm x 91.4 m/36 inches x 300 ft
C6035A HP Bright White Inkjet Paper 90 g/m², 610 mm x 45.7 m/24 inches x 150 ft
C6036A HP Bright White Inkjet Paper 90 g/m², 914 mm x 45.7 m/36 inches x 150 ft
C6037A HP Bright White Inkjet Paper 90 g/m², 914 mm x 91.4 m/36 inches x 300 ft
Q1397A HP Universal Bond Paper 80 g/m², 914 mm x 45.7 m/36 inches x 150 ft
C3888A HP Natural Tracing Paper 90 g/m², 914 mm x 45.7 m/36 inches x 150 ft
C3875A HP Clear Film 174 g/m², 914 mm x 22.9 m/36 inches x 75 ft
S1642B HP Matte Film 160 g/m², 914 mm x 38.1 m/36 inches x 125 ft
Q1427A HP Universal High-gloss Photo Paper 190 g/m², 914 mm x 30.5 m/36 inches x 100 ft
Q1421A HP Universal Semigloss Photo Paper 190 g/m², 914 mm x 30.5 m/36 inches x 100 ft
CG459A HP Premium Matte Photo Paper 210 g/m², 610 mm x 30.5 m/24 inches x 100 ft
CG460A HP Premium Matte Photo Paper 210 g/m², 914 mm x 30.5 m/36 inches x 100 ft
G8384A HP Self-adhesive Glass Polypropylene 120 g/m², 914 mm x 22.9 m/36 inches x 75 ft
Q1442A HP Coated Paper 90 g/m², (A1) 594 mm x 45.7 m/23.39 inches x 150 ft (IP only)
Q1445A HP Bright White Inkjet Paper 90 g/m², (A1) 594 mm x 45.7 m/23.39 inches x 150 ft (IP only)

More HP media sizes and weights available at: www.hp.com/go/designjet/supplies

HP Care Pack services
H4518E HP Network Installation
UH467E HP 3-year Next Business Day Onsite
UH468E HP 2-year Next Business Day Onsite
UK209E HP 1-year Post Warranty Next Business Day Onsite
UH470E HP 3-year 4-hour 13 x 5
UH478PE HP 1-year Post Warranty 4-hour 13 x 5


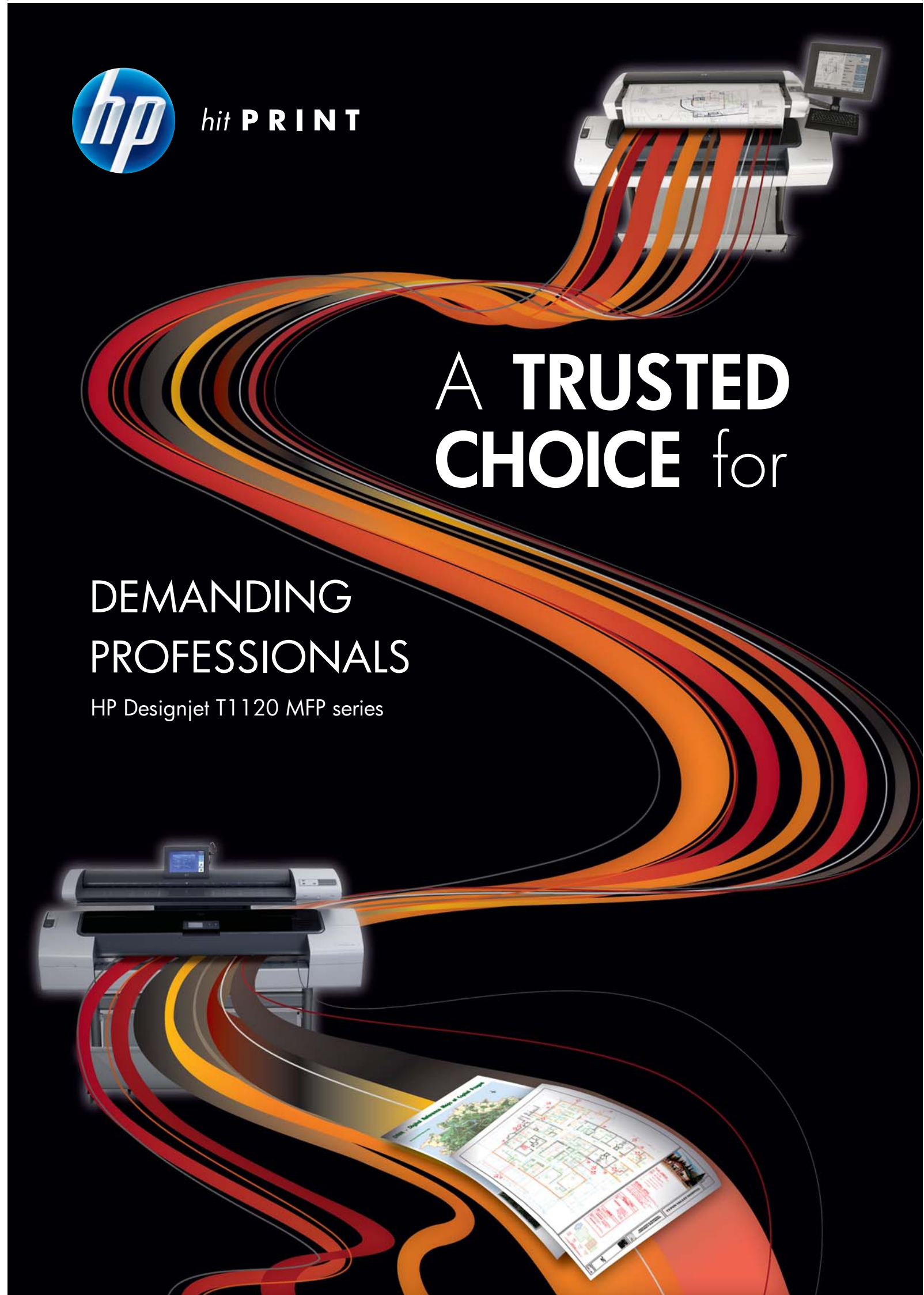
And with our comprehensive portfolio of HP Care Pack services you can increase printer uptime, keep operating costs predictably low, and enjoy better business outcomes.

For more information on HP Care Pack services, please visit www.hp.com/go/printservices

HP Customer Information Centre (for product information)
Australia: 13 23 47
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Hong Kong: 800 938 833
India: 1600 425 4999 (from MTNL/BSNL LAN line)
Singapore: 800 4499 (from mobile)
Indonesia: 0800 1111 222
Korea: 080 703 0700
Malaysia: 1800 88 4848
New Zealand: 0800 735 547
Philippines: 1800 1441 6688
Singapore: 800 278 8100
Taiwan: 0800 236 686
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Vietnam: +848 920 2814
Bangladesh, Bhutan, Brunei, Cambodia, Maldives, Nepal, Pakistan, Sri Lanka: Fax +65 6275 6707

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Malaysia: 1800 805 405
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Printed in Singapore, 20090009EFP, March 2009
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A TRUSTED CHOICE for

DEMANDING PROFESSIONALS

HP Designjet T1120 MFP series



HP Designjet T1120 SD-MFP

High-quality printing, scanning and copying made affordable

Experience dependability, ease-of-use, and high-quality output without breaking your budget. The new HP Designjet T1120 SD-MFP is the integrated single-function HP MFP with CIS scanning technology that delivers quality results for all your technical documents.

Enhance user efficiency with simplified operation

- Cut down on back and forth between devices. Easily copy to your local printer, or scan to USB or network from the new touchscreen scanner interface.
- Easily maintain this MFP and its supplies with HP Printer Utility and the self-sufficient scanner that does not require calibration at installation. Plus, the LED built into the control panel will assist in diagnosing possible fault.
- Gain greater control over print operations. HP Embedded Web Server and the Job Center let you control the progress and priorities of your print jobs without walking to the printer.
- Meet tight deadlines with fast print speeds (A1-sized documents in just up to 35 seconds)¹ easy one-click printing of PLT, PPT, and PDF files with HP Instant Printing, and a CIS scanner that does not require a warm-up period.

Impress your clients with brilliant prints

- Produce exacting detail and precise accuracy of 0.1%² and 0.02 mm (0.0007 inches) minimum line width (HP-GL/2 addressable) with HP's innovative, large printhead design.
- Create powerful presentations to impress clients with bright and vibrant HP colour. HP Vivera inks and HP Three-black ink set work together to produce a range of vivid and soft colours, and true neutral greys.
- Deliver scan and copy results that are clear and easily readable. The CIS scanning technology with 1200 dpi optical resolution is optimised to scan or copy archived documents of existing buildings, or "as-built" drawings that include lines and text.



- Spend less time adjusting settings whenever you copy or scan. With predefined media profiles and optimised settings for commonly-used projects in place, you can expect quality results without hassle.
- From CAD drawings and renders to presentations and posters—HP offers a broad portfolio of over 35 Original HP media designed together with the HP Designjet T1120 SD-MFP and HP Vivera inks for high-quality results.

Dependable, unique integrated HP solution for your business needs

- Process complex files without locking up your workstation. With high-speed In-printer processing architecture and an 80 GB hard disk, you can send a file to the printer and get back to work with peace of mind. Plus, embedded HP-GL/2 and RTL means most applications on a wide range of operating systems are supported.
- Enjoy the convenience of having a single device with multiple functions and features. Bi-directional capabilities between the printer and scanner provide built-in intelligence for an effective and viable integrated solution.
- Free up valuable working space with the ergonomic design of this MFP. This integrated device positions 9-inch touchscreen panel on top of the scanner to provide additional space in the office.

¹ Based on 4 copies of 50 A1 pages using normal print quality on plain paper. Intervention time not included.
² +/-10.1% of the specified vector length or +/-10.1 mm (whichever greater) at 23° C (73° F), 50–60% relative humidity, on E/A0 printing material in Best or Normal mode with HP Matte Film.

HP Designjet T1120 SD-MFP



- 1 Print A1 (D)-sized documents in up to 35 seconds per page¹
- 2 9-inch touchscreen graphical display for easy, intuitive operation
- 3 Fast, real time preview enables greater control over final output
- 4 DVD/CD reader/writer to save files directly to disc
- 5 Scanning speed of 3.81 cm (2 inches) per second for colour and 12.7 cm (6 inches) per second for mono originals (400 dpi Turbo)
- 6 CIS scanning technology for clear and easily readable scan and copy results
- 7 Intuitive software provides easy-to-use scanning, copying, and network printing

HP Designjet T1120 HD-MFP

Fast, professional results with a versatile HP MFP

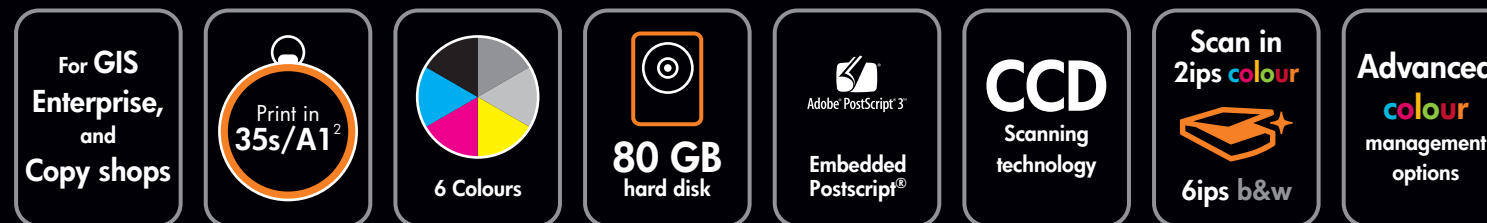
Deliver fast prints and scans of the highest quality without losing any image detail. With advanced technology such as CCD scanning technology for superior details, and embedded PS for speedy processes, the HP Designjet T1120 HD-MFP lets you accommodate the changing needs of clients and still meet demands for quality CAD and graphics documents.

Take copy, scan and print quality to a whole new level

- Bring even more clarity and professionalism to your prints. Designed specifically with this MFP, HP Vivera inks with HP Three-black ink set delivers accurate colour, dark blacks, and true neutral greys for smooth area fills, greater depth and subtle contrasts.
- Produce top-quality scans of up to 1067 mm (42 inches) wide and up to 15.2 mm (0.6 inches) thick. With sophisticated CCD scanning technology, embedded PS capabilities and HP Professional Pantone emulation, you can expect the most accurate colour reproduction that mirrors the originals as closely as possible.
- Preserve older and even previously folded drawings, maps, presentations, and free up space in the office. The intense, consistent illumination CCD scanning technology delivers the best scans of any kind of original, while still preserving high definition in the details—regardless of the distance from the scanning focus point.
- Create stunningly impressive large-format posters in-house. For a 30 days trial period, you can use the optional Serif PosterDesigner Pro for HP¹ to inform, educate, and promote your business on a new and larger scale.

Speed and ease to get more done

- Deliver fast colour scans at speeds up to 5.1 cm (2 inches) per second (400 dpi turbo mode), black-and-white documents at up to 15.2 cm (6 inches) per second (400 dpi turbo mode). This means that you can print A1 (D)-sized documents in just up to 35 seconds per page² and create an A0 (E)-sized copy up to 50 percent faster than with the HP Designjet 815 MFP.³



- Reliably send prints with high levels of detail to the MFP and get back to work quickly. With In-printer processing architecture and 80 GB hard disk, files are processed in the printer rather than on your workstation. Plus, ensure that graphic design applications, such as PDF and adobe PS, are processed quickly and easily with embedded PS.
- Make management tasks easier. HP Embedded Web Server lets you assume greater control over print jobs and functions, as well as account-specific cost assignment, and the preconfigured driver in the scanner easily allows you to copy documents directly to most other HP Designjet printers.⁴

Do more with an integrated, convenient and flexible solution

- Leverage on a single device with multiple functions and features that work together reliably. From large-format scanning, through printing or archiving, the HP Designjet T1120 HD-MFP lets you do it all with minimal hassle.
- Save valuable workspace with an integrated multifunction solution. With high-quality printer, scanner, touchscreen display, keyboard, and software all bundled into one compact device; this MFP gives you more space for your business needs.
- Adapt quickly to customer demands with colour management tools, including a background cleaning option. With real time preview and retouch software, you can adjust colour and image quality, as well as retouch the colour in scanned documents to improve the quality of damaged or weathered originals.

¹ Free 30-days trial version included. Full version not included, sold separately. Software only supported in English.
² Mechanical printing time on plain media using fast economode.
³ Using plain paper in normal mode for a 36-inch original.
⁴ Fully compatible with HP Designjet 5X0, 800, 1000, 40X0, 45X0, 5X00, 5500, T11X0, T6X0, Z21X0, Z3X00, Z6100 series products.

HP Designjet T1120 HD-MFP



- 1 Print A1 (D)-sized documents in up to 35 seconds per page¹
- 2 15-inch touchscreen graphical display for easy, intuitive operation
- 3 Scanning speed of 5.1 cm (2 inches) per second for colour and 15.2 cm (6 inches) per second for mono originals (400 dpi Turbo)
- 4 Fast, real time preview enables greater control over final output
- 5 DVD/CD reader/writer to save files directly to disc
- 6 Superior CCD scanning quality and speeds, excellent 3D scanning capability
- 7 Intuitive software provides easy-to-use scanning, copying, and network printing

¹ Mechanical printing time on plain media using fast economode.

Leverage on HP for a range of cost-effective solutions to increase the capability of your HP Designjet MFP, and addresses a variety of modern business needs.

HP Web Jetadmin—Control colour costs, secure devices, and streamline supplies management. HP Web Jetadmin is a fleet management software tool that lets you generate detailed usage reports for remote usage tracking or easy and accurate billing.

HP Job Accounting—Know exactly how much your business spends on printing and maximise the return on your printer investment. HP Job Accounting lets you monitor jobs so that you can track and control printing expenses.

Serif PosterDesigner Pro for HP²—Impress your clients with stunning prints. Create impactful large-format posters with the optional Serif PosterDesigner Pro for HP.

HP Instant Printing Utility 2.0—Experience fast preview and single-click batch printing of HP-GL/2, PDF, and PPT files with HP Instant Printing Utility 2.0.

SCP Reprocontrol for HP³—Turn your printer into a print workflow management system with optional SCP Reprocontrol for HP—a powerful software that lets you flexibly automate, standardise, and manage colour consistently within your workflow.

¹ Free 30-days trial version included. Full version not included, sold separately.
² Software only supported in English.
³ SCP Reprocontrol Production Software for HP is an optional feature. Not included, sold separately.

Get professional and consistent results with HP Original Supplies

Get optimal results with HP ink cartridges

Get reliable, trouble-free printing with accurate, vivid, and fast-drying prints that resist smudging. HP 72 Ink cartridges offer architects and engineers consistent and professional results, as well as crisp text, fine-line accuracy, true neutral greys, and vivid colour for high-quality in-house CAD and GIS projects. Available in 2 sizes for each colour: 69-ml or 130-ml HP 72 Original HP Ink Cartridges.



Increase print quality and efficiency with HP media

HP's extensive selection of patented media covers a wide range of print requirements across various industries. HP media is precisely engineered to deliver optimal results, especially when used in conjunction with HP printers and printing supplies.

