

HP Designjet T1120 SD-MFP

A trusted choice for demanding professionals



New affordable, easy-to-use integrated HP MFP

Fast, intuitive operation improves user efficiency

- Avoid the back and forth between devices. Easily perform key functions—such as copy, scan to USB or network, and file management—from the scanner touchscreen interface.
- Easily maintain this MFP and its supplies with HP Printer Utility and the self-sufficient scanner that does not require calibration at installation. LED lights help you to diagnose any issues.
- You're in total control with a new HP MFP that's easy to manage thanks to the HP Embedded Web Server.
- Concentrate on your customers and your projects thanks to this MFP's timesaving features, such as a CIS scanner that doesn't require a warm-up period.

Superior line and text quality at the right price

- Produce highly accurate drawings with a printer and HP Vivera inks that deliver outstanding details—with 0.1% line accuracy⁰. The HP Three-black ink set including a gray HP Vivera ink—produces true neutral gray, accentuating the detail in your prints.
- Powerful presentations—HP Vivera inks produce a range of colors, from vivid color to soft tones.
- See high-quality results—especially for lines and text—with CIS scanning technology and 1200 dpi optical resolution. Scan or copy archived documents of existing buildings or "as-build" drawings to share with colleagues or clients.
- Produce optimized results easily with predefined media profiles and settings for the originals you use most often. You don't have to spend a lot of time adjusting settings whenever you want to copy or scan.

• Media versatility—including over 35 Original HP media—provides additional flexibility.

Dependable, unique integrated HP solution

- Get back to work quickly knowing detailed prints are not a problem thanks to In-printer processing architecture and an 80 GB HDD.
- Convenient single-vendor solution—built together to work together. There's no greater convenience than having a single device with multiple functions and features reliably working in tandem to provide a very effective, very viable solution.
- Save valuable workspace with this ergonomic multifunction device. It also includes a 23 cm (9 in) touchscreen panel positioned on top of the scanner, which creates additional room in your office.





HP Designjet T1120 SD-MFP Technical specifications

| Print speed ¹² | Line drawings: 35 sec A1/D on plain media in Fast Economode, 56 A1/D per hour on plair | | |
|--|---|--|--|
| | media in Fast mode; Color images: 41 m²/hr (445 ft²/hr) on coated media in Fast mode, | | |
| | 2.8 m²/hr (30 ft²/hr) on glossy media in Best mode | | |
| Print resolution | Up to 2400 x 1200 optimized dpi | | |
| Margins | Roll: 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in) (borderless on photo papers) | | |
| (top x bottom x left x right) | Sheet: $5 \times 16.75 \times 5 \times 5$ mm (0.2 x 0.67 x 0.2 x 0.2 in) | | |
| | | | |
| Technology | HP Thermal Inkjet | | |
| Ink cartridge colors | Cyan, gray, magenta, matte black, photo black, yellow | | |
| Ink types | Dye-based (cyan, magenta, yellow, gray, photo black); pigment-based (matte black) | | |
| Ink drop | 6 pl (cyan, magenta, photo black, gray), 9 pl (yellow, matte black) | | |
| Ink cartridge size | 69-ml (photo black, cyan, magenta, yellow, gray) | | |
| | 130-ml (matte black, photo black, cyan, magenta, yellow, gray) | | |
| Line width | Minimum line width (HP:GL/2 addressable): 0.02 mm (0.0007 in) | | |
| | Guaranteed minimum line thickness (ISO/IEC 13660:2001(E))*: 0.06 mm (0.0023 in) | | |
| Line accuracy | +/- 0.1% ⁿ | | |
| can | +/- 0.1 % | | |
| Scan speed | Color (200 dpi): 3.81 cm/sec (1.5 in/sec) | | |
| bean speed | | | |
| c () | Black-and-white (200 dpi): 12.7 cm/sec (5 in/sec) | | |
| Scan/copy resolution | Optical resolution: 1200 dpi | | |
| | Enhanced mode: 9600 x 9600 dpi | | |
| | Best mode: color and black-and-white: 300 x 300 dpi | | |
| | Normal mode: color and black-and-white: 200 x 200 dpi | | |
| | Draft mode: color and black-and-white: 100 x 100 dpi | | |
| Maximum scan width | 1118 mm (44 in) | | |
| Maximum scan thickness | 1 mm (0.04 in) | | |
| | | | |
| opy Deduction (only and only | | | |
| Reduction/enlargement | 25 to 400% | | |
| Maximum copies | 50 copies | | |
| Copier settings | Original type, quality, original size, resize, color management | | |
| ledia handling | Printer: Roll feed, sheet feed, automatic cutter | | |
| | | | |
| | Scanner: Sheet feed | | |
| ledia types | | | |
| | Printer: bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus ma | | |
| | | | |
| | colored), technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), | | |
| | photographic paper (satin, gloss, semi-gloss, matte, high-gloss), backlit, self-adhesive (two-view | | |
| | | | |
| | 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 edge | | |
| | metal clamped, burned surfaces, transparencies.) | | |
| rocessing 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 | | |
| | Scamer, merremon w 1.5 Oriz, 1 Ob memory, 40 Ob hard disk | | |
| onnectivity | Scanner, finer refinition with S Of 12, if OD methody, 40 OD hard disk | | |
| onnectivity Interfaces (standard) | | | |
| | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect | | |
| | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot | | |
| Interfaces (standard) | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 ElO Jetdirect accessory slot Scanner: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port | | |
| Interfaces (standard) Print languages | Printer: 1 Gigabit Ethemet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 ElO Jetdirect accessory slot Scanner: 1 Fast Ethemet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI | | |
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| Interfaces (standard) Print languages Drivers (included) ±0.1% of the specified vector length or ±0.1 | Printer: 1 Gigabit Ethemet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 ElO Jetdirect accessory slot Scanner: 1 Fast Ethemet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GU | | |
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| Interfaces (standard) Print languages Drivers (included) 201% of the specified vector length or ±0.1 Wechanical printing time Measured on HP Matte Film | Printer: 1 Gigabit Ethemet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 ElO Jetdirect accessory slot Scanner: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GU driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments | | |
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| Interfaces (standard) Print languages Drivers (included) etal3% of the specified vector length or ±0.1 wechanical printing time Weasured on HP Matte Film vironmental ranges Operating temperature Recommended operating temperature Storage temperature Maximum Powersave Off Power consumption Maximum Power consumption Maximum Power consumption Maximum Power consumption Storage temperature | 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 HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 waits < 19 waits | | |
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| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating humidity Sound pressure, andrive Sound pressure, standby Sound pressure, standby Sound pressure, standby Wer consumption Maximum Powersare Off Power requirements rtification Sofety Electromagnetic Environmental ENERGY STAR* qualified models arranty | 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 HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 waits < 19 waits | | |
| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot Samner: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (59 to 95° F) (depending on paper type) 25 to 55° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 watts < 19 watts | | |
| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating humidity Sound pressure, andrive Sound pressure, standby Sound pressure, standby Sound pressure, standby Wer consumption Maximum Powersare Off Power requirements rtification Sofety Electromagnetic Environmental ENERGY STAR* qualified models arranty | 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 HP-GL/2, HP-RTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HP-RTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 waits < 19 waits | | |
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| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | 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 HP-GL/2, HPRTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HPRTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments mm (whichever greater) at 23° C (73° F), 50-60% relative humidity, on E/A0 printing material in Best or Normal mode with HP Mathe Film 5 to 40° C (41 to 104° F) 15 to 35° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.7 B (A) 5.8 B(A) 330 waits < 19 waits | | |
| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot Sammer: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HPRTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HPRTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments mm (whichever greater) at 23° C (73° F). 50-60% relative humidity, on E/A0 printing material in Best or Normal mode with HP Mate Film 5 to 40° C (41 to 104° F) 15 to 35° C (71 to 55° F) 5 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 watts < 19 watts | | |
| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | 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 HP-GL/2, HPRTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HPRTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments mm (whichever greater) at 23° C (73° F), 50-60% relative humidity, on E/A0 printing material in Best or Normal mode with HP Mathe Film 5 to 40° C (41 to 104° F) 15 to 35° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.7 B (A) 5.8 B(A) 330 waits < 19 waits | | |
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| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | Printer: 1 Gigabit Ethernet (1000Base-T) port, 1 Hi-Speed USB 2.0 certified port, 1 EIO Jetdirect accessory slot Sammer: 1 Fast Ethernet (10/100Base-T) port, 1 Hi-Speed USB 2.0 certified port HP-GL/2, HPRTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HPRTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (59 to 95° F) (depending on paper type) 25 to 55° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 watts < 19 watts | | |
| Interfaces (standard) Print languages Drivers (included) e01% of the specified vector length or ±0.1 Wechanical printing time Weasured on HP Matte Film Vironmental ranges Operating temperature Storage temperature Operating temperature Sound pressure, active Sound pressure, a | 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 HP-GL/2, HPRTL, CALS G4, TIFF, JPEG, HP PCL 3 GUI HP-GL/2, HPRTL drivers for Windows® (optimized for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; support for Citrix XenApp and Citrix XenServer environments 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 5 to 40° C (41 to 104° F) 15 to 35° C (59 to 95° F) (depending on paper type) 25 to 55° C (13 to 131° F) 20 to 80% RH 55 dB(A) 42 dB(A) 6.9 B(A) 5.8 B(A) 330 watts < 19 watts | | |

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| Dimensions (w x d x h) | |
|------------------------|--|
| MFP | |
| Shipping | |

Ordering **Product** CM719A

Accessories Q6709A J7997G J7961G CN088A

Original HI C9380A C9383A C9384A

Driginal HP D9397A D9398A

C9396A C9399A C9400A C9401A C9403A C9403A C9370A C9371A

 C9372A
 F

 C9373A
 F

 C9373A
 F

 C9373A
 F

 Original HP
 G627A

 Q6627A
 F

 Q6627A
 F

 Q6627A
 F

 Q6627A
 F

 Q6627A
 F

 Q6627A
 F

 Q6020C
 F

 C6030C
 F

 C6030B
 F

 C6030A
 F

 C6035A
 F

 C6036A
 F

 Q3875A
 F

 C3875A
 F

 S16428
 F

| Shipping | |
|----------|--|
| Weight | |
| MFP | |
| Shipping | |

1770 x 1000 x 1450 mm (69.7 x 39.4 x 57.1 in) 1930 x 766 x 1298 mm (76 x 30.2 x 51.1 in)

140 kg (309 lb) 182 kg (401.2 lb)

What's in the b Printer, printheads (3 x 2 colors each), introductory ink cartridges, 44-in stand, quick reference guide, setup poster, Serif PosterDesigner Pro poster, start-up software, scanner, touchscreen, customer service guide, USB cable, Ethernet cable, power cords

| ds |
|---|
| j information |
| IP Designjet T1120 SD-MFP |
| IP Designjet T1xx0/T610 44-in Spindle IP Jetdirect 630n IPv6 Gigabit Print Server IP Jetdirect 635n IPv6/IPsec Print Server ierif PosterDesigner Pro for HP Printheads |
| P 72 Gray and Photo Black Printhead IP 72 Magenta and Cyan Printhead IP 72 Matte Black and Yellow Printhead |
| ink cartridges with HP Vivera inks 1P 72 69-ml Photo Black Ink Cartridge |
| 1P 72 69·ml Cyan Ink Cartridge 1P 72 69·ml Magenta Ink Cartridge |
| 1P 72 69·ml Yellow Ink Cartridge 1P 72 69·ml Gray Ink Cartridge |
| 1P 72 130-ml Matte Black Ink Cartridge 1P 72 130-ml Photo Black Ink Cartridge |
| 1P 72 130-ml Cyan Ink Cartridge 1P 72 130-ml Magenta Ink Cartridge |
| 1P 72 130-ml Yellow Ink Cartridge 1P 72 130-ml Gray Ink Cartridge |
| <mark>large-format printing materials</mark> IP Super Heavyweight Plus Matte Paper 210 g/m², 36 in. x 100 ft/914 mm x 30,5 m |
| IP Super Heoryweight Plus Matte Paper 210 g/m², 42 in. x 100 f//1067 mm x 30,5 m IP Heoryweight Coated Paper 131 g/m², 36 in. x 100 ff/1067 mm x 30,5 m IP Heoryweight Coated Paper 131 g/m², 42 in. x 215 ff/1067 mm x 67,5 m (NA & EMEA only) IP Coated Paper 90 g/m², 24 in. x 150 ff/610 mm x 45,7 m IP Coated Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m IP Coated Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m IP Coated Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m IP Coated Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m IP Coated Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m (NA & LAR only) IP Bright White Inkjet Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m (NA & LAR only) IP Bright White Inkjet Paper 90 g/m², 36 in. x 150 ff/610 mm x 45,7 m (NA & LAR only) IP Bright White Inkjet Paper 90 g/m², 36 in. x 150 ff/914 mm x 45,7 m IP Andre In In Interference 90 g/m², 36 in. x 150 ff/914 mm x 45,7 m IP Dight White Inkjet Paper 90 g/m², 36 in. x 150 ff/914 mm x 45,7 m IP Natural Tracing Paper 90 g/m², 36 in. x 150 ff/914 mm x 45,7 m IP Natural Tracing Paper 90 g/m², 36 in. x 150 ff/914 mm x 30,5 m IP Clearer IIIm 174 g/m², 36 in. x 155 ff/914 mm x 30,5 m (NA, EMEA, AP only) IP Universal Bond Paper 190 g/m², 36 in. x 100 ff/914 mm x 30,5 m (NA, EMEA, AP only) IP Universal Highgloss Phote Paper 190 g/m², 36 in. x 100 ff/914 mm x 30,5 m (NA, EMEA, AP only) IP Universal Highgloss Phote Paper 190 g/m², 36 in. x 100 ff/914 mm x 30,5 m (NA, EMEA, AP only) IP Dremium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 ff/914 mm x 30,5 m IP Premium Matte Phote Paper 210 g/m², 36 in. x 100 f |
| IP Self-adhesive Gloos Polypropylene 120 g/m², 36 in. x 75 ft/914 mm x 22.9 m IP Coalded Paper 90 g/m², (A1) 23.39 in. x 150 ft/954 mm x 45.7 m (EMEA & JP only) IP Bright White Inlight Paper 90 g/m², (A1) 23.39 in. x 150 ft/954 mm x 45.7 m (EMEA & JP only) IP Coalde-field Eventyweight Coated Paper 170 g/m², 24 in. x 100 ft/010 mm x 0.5 m (US & EMEA only) IP Coalde-field Eventyweight Coated Paper 170 g/m², 42 in. x 100 ft/010 mm x 0.5 m (US & EMEA only) IP Coalde-field Eventymeight Coated Paper 170 g/m², 42 in. x 100 ft/010 mm x 0.5 m (US & EMEA only) IP Coalde-field Eventymeight Coated Paper 170 g/m², 42 in. x 100 ft/010 mm x 45.7 m (US & EMEA only) IP Coalde-field Paper 100 g/m², 24 in x 150 ft/914 mm x 45.7 m (US & EMEA only) IP Coalde-field Coated Paper 100 g/m², 42 in x 150 ft/914 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/010 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/1067 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/1067 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/1067 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/1067 mm x 45.7 m (US & EMEA only) IP Recycled Bond Paper 80 g/m², 42 in. x 150 ft/1067 mm x 45.7 m (US & EMEA only) |
| IP Recycled Bond Paper 80 g/m², (A2) 16.54 in. x 150 ft/420 mm x 45,7 m (US & EMEA only) large-format printing material sizes and weights available com/go/designjet/supplies |
| ecohighlights |
| HP DESIGNJET T1120 SD-MFP |
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| Supports 100% recycled media Supports 100% recycled media Supports ENERGY STAR® Qualified Product ENERGY STAR |
| 1. In countries where the HP's Planet Partner Program operates |
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