



HP Designjet T1100 610 mm Printer large format printer Ethernet LAN

Brand : HP

Product family: Designjet

Product code: Q6683A

Product name : Designjet
T1100 610 mm Printer

HP Designjet T1100 24-in Printer

[HP Designjet T1100 610 mm Printer large format printer Ethernet LAN:](#)

Designed to increase your productivity, the HP Designjet T1100 Printer series enables easy, efficient workteam printing for all your CAD and GIS projects. Using HP Viverna inks, the Three-black ink set enhances detail and produces images with even subtle contrasts from vivid colour to soft tones, plus true neutral grey. Fast print and processing speeds; networking, manageability features and full compatibility enable time savings and printing dependability on your CAD and GIS projects.

Features



Printing		Sustainability	
Print head nozzles	1056	Sustainability certificates	ENERGY STAR
Colour management	HP Color Center, HP Viverna inks, Closed-loop color system	Weight & dimensions	
Printing colours *	Cyan, Magenta, Matte black, Photo black, Yellow	Maximum dimensions (W x D x H)	1262 x 732 x 1047 mm
Print head	3 (matte black and yellow, magenta and cyan, photo black and gray)	Dimensions (WxDxH)	1262 x 661 x 391 mm
Print speed (colour image, best quality, glossy paper)	2.4 m2/hr 26 ft2/hr	Weight	47 kg
Print speed (colour image, draft quality, coated paper)	34 m2/hr 364 ft2/hr	Pallet dimensions (W x D x H)	1470 x 780 x 740 mm
Print speed (colour image, normal quality, coated paper)	93 ft2/hr 8.6 m2/hr	Dimension note (imperial)	49.7 x 26 x 41.2 in with stand for NA, LAR
Print speed (colour image, normal quality, glossy paper)	61 ft2/hr 5.6 m2/hr	Dimension note (metric)	1262 x 661 x 1047 mm with stand for NA, LAR
Print speed (imperial)	70 D prints per hour	Pallet dimensions (W x D x H) (imperial)	1470.7 x 779.8 x 739.1 mm (57.9 x 30.7 x 29.1")
Print speed colour line drawing (draft, A1 plain paper)	52 A1 prints per hour	Product dimensions when open (LxWxD)	126.2 cm (49.7")
Print time black and white line drawing (draft, metric A1 plain paper)	35 sec/page	Size (imperial)	126.2 cm (49.7")
Print time colour line drawing (draft, A1)	35 sec/page	Weight (imperial)	64.9 kg (143 lbs)
Input & output capacity		Packaging data	
Total number of input trays	1	Package weight	88.5 kg
Total input capacity	1 sheets	Package dimensions (WxDxH)	1470 x 780 x 740 mm
Paper handling		Package dimensions (W x D x H)	1470.7 x 779.8 x 739.1 mm (57.9 x 30.7 x 29.1")
Paper handling	Roll feed, sheet feed	Package weight (imperial)	101.6 kg (224 lbs)
Maximum print length	91 m	Bundled software	
Maximum length of sheet media	1676.4 mm		
Standard media sizes	A4, A3, A2, A1		

Paper handling		Other features	
Media types supported	Bond and coated paper (bond, coated, heavyweight coated, super heavyweight coated), photographic paper (satin, gloss, semi-gloss, matte), technical paper (natural tracing, translucent bond, vellum), film (transparent, matte), self-adhesive and vinyl (polypropylene, vinyl)	Minimum system requirements for Macintosh	Mac OS X v10.2, Mac OS X v10.3, Mac OS X v10.4 or higher; PowerPC G3 or Intel Core Processor; 256 MB RAM; 1 GB available hard disk space
		Line accuracy	0.01 mm
		Minimum line width	0.0423 mm
		Compatible ink types, supplies	HP Vivera inks
		Acoustic power emissions	6.9 B(A)
		Acoustic pressure emissions	57 dB
Media thickness	> 0.8		
Maximum roll length	91.4 m		
Maximum roll diameter	13.6 cm		Windows 2000: Intel Pentium III (733 MHz), 256 MB RAM, 2 GB available hard disk space; Windows XP Home, Windows XP Professional: Intel Pentium IV (1 GHz), 512 MB RAM, 2 GB available hard disk space
Print margin cut-sheet	5 x 16.75 x 5 x 5		
Print margin roll	5 mm		
Maximum media width	610 mm		Windows 2000: Intel Pentium III (733 MHz), 512 MB RAM, 2 GB available hard disk space; Windows XP Home, Windows XP Professional: Intel Pentium IV (1 GHz), 512 MB RAM, 2 GB available hard disk space
Roll top margin	5 mm		
Media weights by paper path	60 to 328 g/m2	Minimum system requirements	Windows 2000: Intel Pentium III (733 MHz), 512 MB RAM, 2 GB available hard disk space; Windows XP Home, Windows XP Professional: Intel Pentium IV (1 GHz), 512 MB RAM, 2 GB available hard disk space
Recommended media weight	60 - 328 g/m²		
Media handling	Sheetfed, roll feed, automatic cutter		
Maximum paper trays	1		Mac OS X v10.2, Mac OS X v10.3, Mac OS X v10.4 or higher; PowerPC G4, G5, or Intel Core Processor; 1 GB RAM; 2 GB available hard disk space
Paper handling standard/input	Roll loading, single sheet rear tray		
Paper handling standard/output	Basket		
Bottom copy margin	16.75 mm		
Left metric copy margin	5 mm	Embedded web server	✓
Right metric copy margin	5 mm		
Top metric copy margin	5 mm		
Media sizes supported (imperial)	A, B, C, D	Electromagnetic compatibility	Compliance for Class B products:EU (EMC Directive), USA (FCC Rules), Canada (DoC), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certified as Class A product: Korea (MIC), Taiwan (BSMI)
Media thickness (by paper path)	Tray 1: up to 31.5 mil		
Non-printable area roll media (imperial)	0.2 x 0.2 x 0.2 x 0.2 in (borderless on photo papers)	Printer management	HP Web Jetadmin, HP Easy Print Care/Printer Utility
Ports & interfaces			
Ethernet interface type	Gigabit Ethernet		USA and Canada (CSA certified), EU (LVD and EN60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE)
Ethernet LAN *	✓	Safety	
USB port *	✓		
USB connector	USB Type-A	Air pressure	0.69 mmH2O
USB 2.0 ports quantity	1	Maximum media length (imperial)	66"
RJ-45 ports quantity	1	Print resolution (colour, normal quality)	600 x 600 DPI
Performance		Print quality (black, best quality)	2400 x 1200 DPI
Built-in display *	✓	Print quality (black, draft quality)	600 DPI
Display	LCD	Print quality (black, normal quality)	600 DPI
Internal memory	256 MB	Driver updates	Latest driver upgrade information available on http://
Internal storage capacity	40 GB	Ink drop	6 pl (C, M, PK, G), 9 pl (Y, MK)
Storage media	HDD		
Built-in processor	Intel Centrino mobile		240 x 160 pixels grayscale graphical display with Asian fonts support, 4 direct-access buttons and 7 navigation buttons, 2 bi-colour lights (Ready, Processing, Attention, Error)
Processor frequency	600 MHz	Control panel	
Drive device, buffer size	9 MB		
Certification	RoHS, WEEE		
Power			
Power requirements	Input voltage (autoranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 amp max		
Power consumption (typical)	200 W		
Operational conditions			
Recommended operating temperature range (T-T)	15 - 35 °C		
Operating temperature (T-T)	5 - 40 °C		
Operating relative humidity (H-H)	20 - 80%		
Storage temperature (T-T)	-25 - 55 °C		
Operating temperature (T-T)	59 - 95 °F		
Storage relative humidity (H-H)	0 - 95%		
Operating altitude (imperial)	9842 ft		

System requirements		Other features	
Browser supported	Microsoft Internet Explorer (5.0 or higher), Netscape (6.0.1 or higher), Safari for Mac OS (10.3 or higher), Mozilla (1.5 or higher)		Attain exacting detail—with gray HP Vivera Ink and improved line accuracy to 0.1%, 0.067 mm minimum line width Posters, presentations make a powerful impression—create hard-to-achieve tones with the Three-black ink set. Count on consistent, professional prints with over 20 Original HP media substrates—designed with Vivera Inks. Your work is preserved with the smudge-resistant prints produced by fast-drying HP Vivera Inks. Print CAD & GIS projects quickly and accurately—up to 35 seconds/A1 page—with HP Scalable Printing Technology. Send and print large jobs reliably over the network with in-printer processing architecture. Present your professional best—HP Vivera Inks produce a wide range of colors, from vivid color to soft tones.
Compatible operating systems	Windows 2000, Windows XP Home, Windows XP Professional, Windows XP Professional x64, Windows Server 2003, Windows Vista Ready; Novell NetWare 5.x, 6.x; Mac OS X v10.2 or higher; Citrix MetaFrame	Technical features	
		Acoustic power emissions (standby)	44 dB
		Driver LAN	Novell NetWare 3.x/4.x clients
		JetDirect Compatible Products	✓
		Line width minimum	0.002 in
		Maximum print length (imperial)	300 ft; Operating system and application dependent
		Media sizes standard (imperial rolls)	8.5 to 24-in wide sheets, 11 to 24-in rolls
		Non-printable area (imperial cut-sheet)	0.2 x 0.67 x 0.2 x 0.2 in
		Roll maximum input	1
		Logistics data	
		Products per pallet	1 pc(s)



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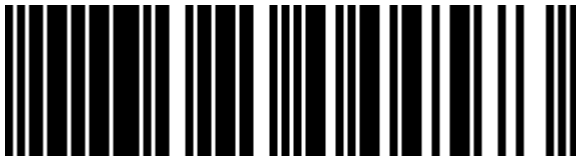
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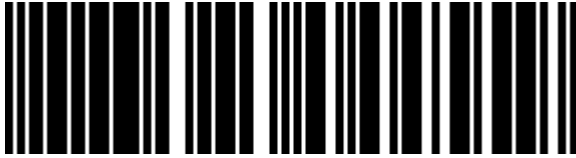
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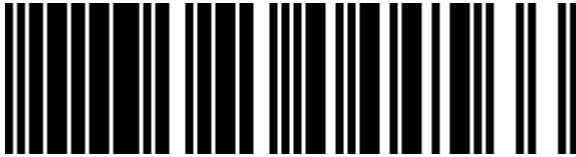
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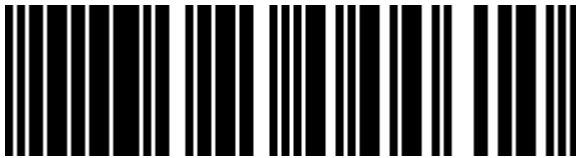
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