HP Designjet T1100 Printer series





Increase your productivity with a fast, reliable large-format printer that produces high-quality CAD and GIS output, with the Three-black ink set for more accuracy and detail. Save time with networking, manageability features and full compatibility.





HP Designjet T1100



HP Designjet T1100ps 610 mm Printer



HP Designjet T1100ps 1118 mm Printer

Architects, designers, engineers and GIS practitioners looking for a fast, reliable large-format printer designed for workteam use will find the HP Designjet T1100 Printer series ideal for producing high quality CAD and GIS projects, technical drawings, posters and renders.

Impress your clients with prints that have a new level of accuracy and detail with HP Vivera Inks.

Attain exacting detail, hard-to-achieve tones and true neutral grey with the HP Three-black ink set. Get improved line accuracy to 0.1%, 0.0423 mm minimum line width and crisp text as HP's new printhead design achieves precise placement of smaller drops. Create professional prints with smooth area fills, more depth and subtle contrasts from the most vivid colour to the softest tones with HP Vivera Inks. Get excellent smudge-resistance on a range of HP media with fast-drying HP Vivera Inks.

Enable workteam efficiency with fast CAD and GIS printing, networking and manageability features.

Print projects without sacrificing accurate print quality and up to 3 times faster ¹ with an A1 page in up to 35 seconds ². Process complex files quickly: files are processed in the printer not the workstation, so you can send a file to the printer and get back to work. Change print job priorities and reprint copies efficiently with the Job Center and HP's embedded Web server. HP Jetdirect networking supports high-speed printing and workteam productivity, now and in the future.

Upgrade to a Designjet printer that you can count on for consistent colour and full compatibility.

Get colours consistent with other HP Designjet printers³. Get screen-to-print matching with HP Professional Color Technologies: enhanced sRGB and AdobeRGB printing, Closed Loop Color calibration, TIFF and JPEG with embedded ICC profiles, offset emulation and Pantone® calibration. Enjoy full compatibility as most CAD applications on a wide range of operating systems are supported thanks to embedded HP-GL/2. Embedded Adobe PostScript 3⁴ provides support for more complex applications.

- 1 Compared to the HP Designjet 800 Printer series, based on 4 copies of 50 A1 pages using normal print quality on plain paper Intervention time not included
- $2\,\mathrm{Mechanical}$ printing time on plain media using fast economode
- 3 This printer can emulate HP Designjet 500, HP Designjet 800, and HP Designjet 1000 printers
- 4 Available on HP Designjet T1100ps printers only.

Series at a glance



HP Designjet T1100 610 mm Printer (Q6683A)

 Base printer with 610 mm media width



HP Designjet T1100 1118 mm Printer (Q6687A)

 Base printer with 1118 mm media width



HP Designjet T1100ps 610 mm Printer (Q6684A)

 Base printer with 610 mm media width and embedded Adobe PostScript 3 and PDF printing support



HP Designjet T1100ps 1118 mm Printer (Q6688A)

 Base printer with 1118 mm media width and embedded Adobe PostScript 3 and PDF printing support

Recommended accessories



Q6663A HP Designjet T1100/T610 610 mm Stand



Q6700A HP Designjet Zx100/T1100/T610 610 mm Spindle



Q6709A HP Designjet 44-in/1118 mm Roll Feed Spindle



HP Designjet T1100/T610 610 mm Stand (Q6663A)

To respect commonly limited floor space the HP Designjet T610 610 mm Printer comes in a configuration suitable for printer placement on a desk. The optional stand accessory enables the printer body to be mounted to movable legs with bin holding printed drawings. The stand enables you to conveniently relocate the printer to a right place and free up work desks.



HP Designjet Zx100/T1100/T610 610 mm Spindle (Q6700A)

Keep busy CAD and GIS professionals productive with this timesaving media spindle. Rely on it to efficiently deliver high-quality, wide-format documents. This accessory enables easy switching between media rolls. Complete large-format jobs effortlessly on media up to 610 mm wide and up to 91 m long.

HP Designjet 44-in/1118 mm Roll Feed Spindle

Keep busy CAD and GIS professionals productive with this timesaving media spindle. Rely on it to efficiently deliver high-quality, wide-format documents. This accessory enables easy switching between media rolls. Complete large-format jobs effortlessly on media up to 1118 mm wide and up to 91m long.

Ordering information



HP Designjet T1100 610 mm Printer (Q6683A)

Printer, printheads (3 x 2 colours), ink cartridges (5 x 69 ml, 1 x130 ml), coated paper sample roll (610mm x 7.62 metre), rear tray (610mm), 7.62 centimetre spindle adaptor kit, quick reference guide, setup poster, legal document, document & drivers DVD, Autodesk Design Review CD, customer service guide, interface cable, power cord



HP Designjet T1100 1118 mm Printer (Q6687A)

HP Designjet T1100 1118 mm Printer, printheads (3 x 2 colours), ink cartridges (6 x 130 ml), coated paper sample roll (610mm x 7.62 metre), stand (1118mm), rear tray (1118mm), 7.62 centimetre spindle adaptor kit, quick reference guide, setup poster, legal document, document & drivers DVD, Autodesk Design Review CD, customer service guide, interface cable, power cord



HP Designjet T1100ps 610 mm Printer (Q6684A)

HP Designjet T1100 610 mm Printer, embedded Adobe PostScript 3 RIP, printheads (3 x 2 colours), ink cartridges (5 x 69 ml, 1 x 130 ml), coated paper sample roll (610mm x 7.62 metre), rear tray (610mm), 7.62 centimetre spindle adaptor kit, quick reference guide, setup poster, legal document, document & drivers DVD, Autodesk Design Review CD, customer service guide, interface cable, power cord



HP Designjet T1100ps 1118 mm Printer (Q6688A)

HP Designjet T1100 1118 mm Printer, embedded Adobe PostScript 3 RIP, printheads (3 x 2 colours), ink cartridges (6 x 130 ml), coated paper sample roll (610mm x 7.62 metre), stand (1118mm), rear tray (1118mm), 7.62 centimetre spindle adaptor kit, quick reference guide, setup poster, legal document, document & drivers DVD, Autodesk Design Review CD, customer service guide, interface cable, power cord

Accessories, Supplies and Support

Accessori	es
Q6663A	HP Designjet T1100/T610 610 mm Stand
Q6700A	HP Designjet Zx100/T1100/T610 610 mm Spindle
Q6709A	HP Designjet 44-in/1118 mm Roll Feed Spindle
Supplies	
C9380A	HP 72 Grey and Photo Black Printhead
C9383A	HP 72 Magenta and Cyan Printhead
C9384A	HP 72 Matte Black and Yellow Printhead
C9403A	HP 72 130 ml Matte Black Ink Cartridge with Vivera Ink
C9370A	HP 72 130 ml Photo Black Ink Cartridge with Vivera Ink
C9371A	HP 72 130 ml Cyan Ink Cartridge with Vivera Ink
C9372A	HP 72 130 ml Magenta Ink Cartridge with Vivera Ink
C9373A	HP 72 130 ml Yellow Ink Cartridge with Vivera Ink
C9374A	HP 72 130 ml Grey Ink Cartridge with Vivera Ink

Media supplies		
Q6628A	HP Super Heavyweight Plus Matte Paper 210g/m²-42"/1067 mm x 30.5 m	
Q8835A	HP Self-adhesive Gloss Polypropylene 120 g/m²-42"/1067 mm x 22.9 m	

Q1445A	HP Bright White Inkjet Paper 90 g/m²-A1/594 mm x 45.7 m
Q1441A	HP Coated Paper 90 g/m²-A0/841 mm x 45.7m
Q6576A	HP Universal Instant-dry Gloss Photo Paper 190 g/m²-42"/1067 mm x 30.5 m
Q6581A	HP Universal Instant-dry Semi-gloss Photo Paper 190 g/m²-42"/1067 mm x 30.5 m

Service & support

UG742A/E HP Care Pack, Next Business Day On Site, 3 years UG743E HP Care Pack, Next Business Day On Site, 4 years UG744E HP Care Pack, Next Business Day On Site, 5 years UG746E HP Care Pack, 4hr 13x5 Same Business Day On Site, 3

UG747PE HP Care Pack, Post Warranty Next Business Day Hardware Support, 1 year

UG749PE HP Care Pack, Post Warranty 4 hour 13x5 Same Business Day On Site, 1 year

For a complete list of supplies, accessories and services, please refer to http://www.hp.com



Technical specifications

All prints per favor (polint, economode): B)T1100ps 110 mm. 34 m/hr (comtod), A). Colors fine drowing: \$5 ser/grage (polint), \$24. A) prints per favor (polint, economode): B)T1100ps 111 mm. 41 m/hr (colors), 67	recunical specifications	
Private part Private pilot	Print technology	HP Thermal Inkjet
Nomber of links Ink deps is Pi View Ink Ink deps juits A pi C., M. PK. (p.) p. (P.), MP. Ink deps juits A pi C., M. PK. (p.) p. (P.), MP. Ink speed Exercising capilly, C. (p. 110 d. 0. 0 mm. 34 m²/m (costed), A1 color-line devoling; 35 soc/page (plain), 92 A1 prints per hour (plain), a consumedal, p. (p. 110 d. 0. 10 mm. 34 m²/m (costed), A1 color-line devoling; 35 soc/page (plain), 92 A1 prints per hour (plain), a consumedal, p. (p. 110 d. 0. 10 mm. 34 m²/m (costed), A1 color-line devoling; 35 soc/page (plain), 92 A1 prints per hour (plain), a consumedal, p. (p. 110 d. 0. 11 mm. 35 m²/m²/m²/m²/m²/m²/m²/m²/m²/m²/m²/m²/m²/m	Printhead nozzles	
ink types PF Ventro Nath Indicating size PF Ventro Nath Indicating size o PF C, MP, EC, (9, 9) PF, MS Sections o PF C, MP, EC, (9, 9) PF, MS Economic spatility (P, 1100 of 10 mm; 34 m²/hr (costed), A1 colour line developing \$5 sec/page [piloti, 22 A1 prins per hour (piloti, 70 A1 prins per hour (pilotin), 20 A1 prins per hour (pil	Print quality	Up to 2400 x 1200 optimised dpi
Sept C. M. P. C. S. P. C. M. N. C. P. P. C. M. N. S.	Number of inks	Cyan, gray, magenta, matte black, photo black, yellow
Exercise (a) Exercise (a) Exercise (a) Exercise (b) Exerc	Ink types	HP Vivera Inks
per hour (plains, economode); Di 1100 118 mm; 41 m/ ½/r (contel), Al. color lim devines; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 10 mm; 34 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 118 mm; 41 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 118 mm; 41 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 118 mm; 41 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 118 mm; 41 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains, economode); Di 1100 per 118 mm; 41 m/ 24 hourses; 35 sec/page (plain); 32 A la primit per hour (plains); 32 A la primit per hour (plains); 32 A la primit per hourses; 35 sec/page (plain); 32 Sec/page (plain		
Dy 110 0.10 0.00 mm. IPGGL/ZIFL CAS/GA, HP PCL3 GUIL Dy 11100ps 10 mm. Adobson Pacticings, Adobson Pacticing, Adobson Pact	·	per hour (plain, economode); Dj T1100 1118 mm: 41 m²/hr (coated), A1 colour line drawing: 35 sec/page (plain), 52 A1 prints per hour (plain), 70 A1 prints per hour (plain, economode); Dj T1100ps 610 mm: 34 m²/hr (coated), A1 colour line drawing: 35 sec/page (plain), 52 A1 prints per hour (plain), 70 A1 prints per hour (plain, economode); Dj T1100ps 1118 mm: 41 m²/hr (coated), A1 colour line drawing: 35 sec/page (plain), 52 A1 prints per hour (plain), 70 A1 prints per hour (plain), 52 M1 prints per hour (plain), 70 A1 prints per hour (plain), 70 M2/hr (glossy); Dj T1100 1118 mm: 10 m²/hr (coated), 5.6 m²/hr (glossy); Dj T1100 ps 610 mm: 8.6 m²/hr (coated), 5.6 m²/hr (glossy); Dj T1100 ps 1118 mm: 10 m²/hr (coated), 6.7 m²/hr (glossy); Dj T1100 ps 1118 mm: 2.8 m²/hr (glossy); Dj T1100ps 610 mm: 2.4 m²/hr (glossy); Dj T1100ps 1118 mm: 2.8 m²/
Adobs/P PostCorgNE, Adobs/P DPI 1.6, IPPCQ17/CL CAS/CA, TIFF, IPPCS, 1 TIP CL 3 GUIL D TI10Opp 1118 mm: Adobs/P PostSoright, PostSoright, Adobs/P PostSoright, PostSoright, Adobs/P PostSoright, Pos		, .
Post suppress Post	Print languages	Adobe® PostScript®, Adobe® PDF 1.6, HP-GL2/RTL, CALS/G4, TIFF, JPEG, HP PCL 3 GUI; Dj T1100ps 1118 mm: Adobe® PostScript®, Adobe® PDF 1.6, HP-GL2/RTL, CALS/G4, TIFF, JPEG, HP PCL 3 GUI
top: 5 mm or bootderies on photo papers 5 mm or bootderies on photo papers 16.75 mm or bootderies on photo papers 16.75 mm or bootderies on photo papers 5 mm or bootderies	Memory	Standard : 256 MB; maximum : 256 MB
Interface Inte	Print margins (mm)	top: 5 mm or borderless on photo papers 5 mm bottom: 5 mm or borderless on photo papers 16.75 mm left: 5 mm or borderless on photo papers 5 mm
Maximum media length Roll. 91.4 m. Sheet: 1-676.4 mm Dj. 1110.0 61.0 mm. in 10 mm. Dj. 1110.0 51.0 mm. in 1118 mm. Dj. 1110.0ps 61.0 mm. in 10 mm. Dj. 1110.0ps 1118 mm. 1118 mm. Maximum print length Plant (Clin School application dependent) Plant (Plant (Clin School application dependent) Plant (Plant (Clin School application dependent) Plant (Plant (Clin Sc	Media types	
Maximum print length	Media sizes	
Maximum pint length 9.1 m (OS and application dependent)	Maximum media length	Roll: 91.4 m. Sheet: 1676.4 mm
Media hickness Up to 0.8 mm	Maximum media width	Dj T1100 610 mm; 610 mm; Dj T1100 1118 mm; 1118 mm; Dj T1100ps 610 mm; 610 mm; Dj T1100ps 1118 mm; 1118 mm
Recommended media weight 60 lb 328 g/m² Roil Maximum diameter. 136 mm Medio handling Sheefled, rull feed, automatic cutter Sinadard: 10/100/1000 BT Ethernet RJ-45 port, 1 Hi-Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetdired accessory slot. Optional: HP Jetdired print servers 240 x 160 pixels grayscole graphical display with Asian fonts support, 4 direct-access buttons and 7 navigation buttons, 2 bicolor lights (Read Processing), Attention, Error, 1 Hi-Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetdired accessory slot. Optional: All processing, Attention, Error, 1 He Plate Individual of the service of the processing, Attention, Error, 1 Hi-Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetdired accessory slot. Optional: A processing, Attention, Error, 2 He PRIL Windows® drivers; Optimised Windows® driver for Auto-CAD 2000 and higher; support for Clinic® MetaFrame environments; HP PCL 3 GUI driver for Mac CS X; D J T1100 1118 mm: HP-GL/2, HP-RTL Windows® drivers; Optimised Windows®	Maximum print length	91 m (OS and application dependent)
Media handling Sheefed, roll feed, automatic cutter Sheefed, roll feed, automatic cutter Sheefed, roll feed, automatic cutter Sheefed, roll feed, roll feed, automatic cutter Stendard: 10/100/1000 8T Ethernet RJ-45 port, 1 His Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetalirect accessory slot. Optional: HP Jetalirect print servers Z40 x 160 pixels graycacle graphical display with Asian fonts support, 4 direct-access buttons and 7 novigation buttons, 2 bicolor lights (Read Processing). Attention, Error) Dirtures included Di T1100 610 mm: HP PCLJ 3 GUI driver for Mac CS X, Di T1100 1118 mm: HPGL/2, HPRIL Windows® drivers, Cyptimised Windows® Windo	Media thickness	Up to 0.8 mm
Media handling Sheelfed, roll feed, automatic cutter	Recommended media weight	60 to 328 g/m ²
Standard: 10/100/1000 BT Ethernet RJ-45 port, 1 His Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetdirect accessory slot. Optional: Hel Jeditrect print servers: 240 x 160 pixels groyscale graphical display with Asian fonts support, 4 direct-access buttons and 7 novigation buttons, 2 bicolor lights (Read Processing, Altention, Error) DiT1100 610 mm; HPGU/2, HPRTL Windows® drivers; Optimised Windows® driver for AutoCAD 2000 and higher; support for Clintx® Metheriums in HPGU/2, HPRTL Windows® driver for AutoCAD 2000 and higher; support for Clintx® Metheriums in HPGU/2, HPRTL Windows® drivers; Optimised Windows® driver for AutoCAD 2000 and higher; support for Clintx® Metheriums environments; HPGU/2, HPRTL Windows® drivers; Optimised Windows® drivers; Optimi	Roll	Maximum diameter: 136 mm
Optional: HP Jeddirect print servers Control panel 240 x 160 pixels gryscale graphical display with Asian fonts support, 4 direct-access buttons and 7 novigation buttons, 2 bicolor lights (Read Processing, Attention, Error) Drivers included Dji1100 of 10 mm: HP-GL/2, HP-RTL Windows® drivers; Optimised Windows® driver for Auto-CAD 2000 and higher; support for Citrix® Met environments; HP PCL 3 GUI driver for Mac OS X; Dji1100 1118 mm: HP-GL/2, HP-RTL Windows® drivers; Optimised Windows® driver for Mac OS X; Dji1100 1118 mm: HP-GL/2, Windows® drivers; Optimised Windows® drivers; Optimised Windows® drivers; Optimised Windows® driver for Mac OS X; Dji1100ps 1118 mm: HP-GL/2, HP-RTL Windows® drivers; Optimised Windows® driver for Mac OS X; Dji1100ps 1118 mm: HP-GL/2, HP-RTL Windows® drivers; Optimised Windows® Window	Media handling	Sheetfed, roll feed, automatic cutter
Control panel 240 x 160 pixels groyscole grophical display with Asian fonts support, 4 direct-access buttons and 7 navigation buttons, 2 bicolor lights (Read Processing, Attention, Error)	Interface and connectivity	Standard: 10/100/1000 BT Ethernet RJ-45 port, 1 Hi-Speed USB port (compatible with USB 2.0 specifications), 1 EIO Jetdirect accessory slot.
Dit 100 610 mm; HP.GL/Z, HP.RTL Windows® drivers; Optimised Windows® driver for Auto-CAD 2000 and higher; support for Clint/XD Meter for Mac OS X; Dit 11100 1118 mm; HP.GL/Z, HP.RTL Windows® drivers; Optimised Windows® driver for Auto-CAD 2000 and higher; support for Clint/XD Meter for Mac OS X; Dit 1100 1118 mm; HP.GL/Z, HP.RTL Windows® driver; Optimised Windows® driver for Mac OS X; Dit 1100ps 1118 mm; HP.GL/Z, HP.RTL Windows® driver; Dit Mac OS X; Dit 1100ps 1118 mm; HP.GL/Z, HP.RTL Windows® driver; Dit Mindows® driver for Auto-CAD 2000 and higher; support for Clint/XD Meter forme environments; PS Windows® driver; SP Windows® driver; Dit Auto-CAD 2000 and higher; support for Clint/XD Meter forme environments; PS driver for Mac OS X HP Web Jetachmin, HP Easy Print Care/Printer Ultrops; 1100ps 1118 mm; HP.GL/Z, HP.RTL Windows® XP Windows® Win	Control panel	240 x 160 pixels grayscale graphical display with Asian fonts support, 4 direct-access buttons and 7 navigation buttons, 2 bicolor lights (Ready,
Software Operating systems compatibility Windows® 2000, Windows® XP Home, Windows® XP Professional, Windows® XP Professional x64, Windows® Server 2003, Windows® Vis Ready, Novell® NetWork operating systems compatibility Windows® 2000, Windows® XP Home, Windows® XP Professional, Windows® XP Professional x64, Windows® Server 2003, Windows Vis Ready, Novell® NetWork 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame. Latest driver upgrade information available on http://www.designjet.hp.com Windows® 2000, Windows® XP Home, Windows® XP Professional, Windows® XP Professional x64, Windows® Server 2003, Windows Vis Ready, Novell® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or higher, Citrix® MetaFrame Windows® 2000: Intel® NetWore 5.x, 6.x, Mac OS X v10.2 or NetWork 2000: Intel® NetWork 200	Drivers included	AutoCAD 2000 and higher; support for Citrix® MetaFrame environments; HP PCL 3 GUI driver for Mac OS X; Dj T1100ps 610 mm: HP-GL/2, HP-RTL Windows® drivers; PS Windows® drivers; Optimised Windows® driver for AutoCAD 2000 and higher; support for Citrix® MetaFrame environments; PS driver for Mac OS X; Dj T1100ps 1118 mm: HP-GL/2, HP-RTL Windows® drivers; PS Windows® drivers; Optimised Windows® driver for
Ready; Novell® NetWare 5.x, 6.x; Mac OS X v10.2 or higher; Citrix® MetaFrame. Latest driver upgrade information available on http://www.designjet.hp.com Network operating systems compatibility Mindows® 2000; Windows® XP Home, Windows® XP Professional, Windows® XP Professional x64, Windows® Server 2003, Windows Vis Ready; Novell® NetWare 5.x, 6.x; Mac OS X v10.2 or higher; Citrix® MetaFrame Minimum system requirements Windows® 2000; Intel® Pentium® III (733 MHz), 256 MB RAM, 2 GB available hard disk space; Windows® XP Home, Windows® XP Professional x64, Windows® XP Home, Windows® XP Professional x64, Windows® XP Home, Windows® XP H	Software	• ,,
Ready; Novell® NetWare 5.x, 6.x; Mac OS X v10.2 or higher; Citrix® MetaFrame Minimum system requirements	Operating systems compatibility	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. Latest driver upgrade information available on
Intel® Pentium® IV (1 GHz), 512 MB RAM, 2 GB available hard disk space. 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. Mac OS X v10.2, Mac OS X v10.4 or higher, Windows® XP Profe Intel® Pentium® IV (1 GHz), 512 MB RAM, 2 GB available hard disk space; Windows® XP Home, Windows® XP Profe Intel® Pentium® IV (1 GHz), 512 MB RAM, 2 GB available hard disk space. 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. 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. 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. 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. 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. 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. Mac OS X v10.2, Mac OS X v10.4 or higher, PowerPC G4, G5, or Intel® Core Processor; 1 GB RAM; 2 GB available hard disk space. Mac OS X v10.2, Mac OS X v10.4 or higher, PowerPC G4, G5, or Intel® Core Processor; 1 GB RAM; 2 GB available hard disk space. Mac OS X v10.2, Mac OS X v10.4 or higher, PowerPC G4, G5, or Intel® Core Processor; 1 GB RAM; 2 GB available hard disk space. Mac OS X v10.2, Mac OS X v10.4 or higher, PowerPC G4, G5 S GB available hard disk space. Mac OS X v10.2, Mac OS X v10.4 or higher, PowerPC G4, G5 S GB available hard disk space. Mac OS X v10.2, Mac OS X v1	Network operating systems compatibility	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
Recommended system requirements Windows® 2000: Intel® Pentium® III (733 MHz), 512 MB RAM, 2 GB available hard disk space; Windows® XP Home, Windows® XP Profe Intel® Pentium® IV (1 GHz), 512 MB RAM, 2 GB available hard disk space. 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 Requirements: Input voltage (autoranging): 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 amp max. Supply: Internal: built-in universal purply. Consumption: 200 watts maximum Dimensions (w x d x h) Out of package: Dj T1100 610 mm: 1262 x 661 x 391 mm (without stand); Dj T1100 1118 mm: 1770 x 661 x 1047 mm (with stand); Dj T1100 mm: 1262 x 661 x 391 mm (without stand); Dj T1100ps 1118 mm: 1770 x 661 x 1047 mm (with stand). Packaged: Dj T1100 610 mm x 770 x 590 mm; Dj T1100 ps 1118 mm: 1965 x 780 x 780 mm; Dj T1100ps 610 mm: 1660 x 770 x 590 mm; Dj T1100ps 1118 mm: 1965 x 780 mm Weight Out of package: Dj T1100 610 mm: 47 kg; Dj T1100 1118 mm: 86 kg; Dj T1100ps 610 mm: 47 kg; Dj T1100ps 1118 mm: 123 kg Operating environment Operating temperature: 5 to 40° C. Recommended operating temperature: 15 to 35° C (depending on paper type). Operating humidity: 20 to 40 Noise level per ISO 9296: sound power: LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Certifications Ochieve Power Power Power (LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Ochieve Power Power Power (LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Ochieve Power Power Power (LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Ochieve Power Power Power (LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Ochieve Power Pow	Minimum system requirements	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. 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
Power Requirements: Input voltage (autoranging): 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 amp max. Supply: Internal: built-in universal p supply. Consumption: 200 watts maximum Dimensions (w x d x h) Out of package: Dj T1100 610 mm: 1262 x 661 x 391 mm (without stand); Dj T1100 1118 mm: 1770 x 661 x 1047 mm (with stand); Dj T11 610 mm: 1262 x 661 x 391 mm (without stand); Dj T1100ps 1118 mm: 1770 x 661 x 1047 mm (with stand). Packaged: Dj T1100 610 mm x 770 x 590 mm; Dj T1100 1118 mm: 1965 x 780 x 780 mm; Dj T1100ps 610 mm: 1660 x 770 x 590 mm; Dj T1100ps 1118 mm: 1965 x 780 mm Weight Out of package: Dj T1100 610 mm: 47 kg; Dj T1100 1118 mm: 86 kg; Dj T1100ps 610 mm: 47 kg; Dj T1100ps 1118 mm: 123 kg Operating environment Operating temperature: 5 to 40° C. Recommended operating temperature: 15 to 35° C (depending on paper type). Operating humidity: 20 to RH. Operating humidity recommended: 20 to 80% RH (depending on paper type). Storage temperature: 25 to 55° C. Storage humidity: 0 to Noise level per ISO 9296: sound power: LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Requirements: Input voltage (autoranging): 100 to 40 VI OCCI); Certified as Class A product: Korea (MIC), Taiwan (BSMI). Regulatory standards: USA and Canada (CSA certified), EU (IVD and EN60)	Recommended 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. Mac OS X v10.2, Mac OS X v10.3, Mac OS X v10.4 or higher;
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Weight Out of package: Dj T1100 610 mm: 47 kg; Dj T1100 1118 mm: 86 kg; Dj T1100ps 610 mm: 47 kg; Dj T1100ps 1118 mm: 86 kg. Package T1100 610 mm: 88.5 kg; Dj T1100 1118 mm: 123 kg; Dj T1100ps 610 mm: 88.5 kg; Dj T1100ps 1118 mm: 123 kg Operating environment Operating temperature: 5 to 40° C. Recommended operating temperature: 15 to 35° C (depending on paper type). Operating humidity: 20 to RH. Operating humidity recommended: 20 to 80% RH (depending on paper type). Storage temperature: 25 to 55° C. Storage humidity: 0 to 6 Noise level per ISO 9296: sound power: LwAd 6.5 B(A). Sound pressure: LpAm 44 dB(A) Certifications Compliance for Class B products: EU (EMC Directive), USA (FCC Rules), Canada (DoC), Australia (ACA), New Zealand (MoC), China (CCC), J (VCCI); Certified as Class A product: Korea (MIC), Taiwan (BSMI). Regulatory standards: USA and Canada (CSA certified), EU (IVD and EN60)	Dimensions (w x d x h)	Out of package: Dj T1100 610 mm: 1262 x 661 x 391 mm (without stand); Dj T1100 1118 mm: 1770 x 661 x 1047 mm (with stand); Dj T1100ps 610 mm: 1262 x 661 x 391 mm (without stand); Dj T1100ps 1118 mm: 1770 x 661 x 1047 mm (with stand). Packaged: Dj T1100 610 mm: 1660 x 770 x 590 mm; Dj T1100 1118 mm: 1965 x 780 x 780 mm; Dj T1100 1118 mm: 1965 x 780 x 78
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	Certifications	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). Regulatory standards: USA and Canada (CSA certified), EU (LVD and EN60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE)
Warranty Two-year hardware warranty	Warranty	

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