HP DESIGNJET T2300

eMFP SERIES





The first Web-connected printer with MFP benefits







So easy and intuitive, you'll love using it

The HP Designjet T2300 eMFP is so easy and intuitive that printing and scanning is virtually effortless. Its colour touchscreen makes interacting with your printer a breeze. And direct printing eliminates print driver and network hassles.

- One-click print, scan, and copy.
- Create a print-ready PDF at the same time you print with HP ePrint & Share¹.
- Discover the power of touch—this eMFP's colour touchscreen enables intuitive operation and page previews.
- Web-connected and easy to update. Software updates occur automatically, every six months.

Instantly share and manage content with your teams

This printing system is designed to inspire and aid collaboration in and out of your office. Easily print, scan, and share drawings with your partners and clients. An integrated large-format scanner lets you capture and share ideas in real time.

- Scan sketches and hand-annotated drawings.
- Scan drawings to create print-ready files. Share them via an e-mail link to your HP ePrint & Share library¹.
- Work on multiple projects at the same time with two rolls and smart switching.
- Keep the collaborative flow—you get consistent quality results with HP printing materials and Original HP supplies.

Print and scan on the go with HP ePrint & Share¹

Work with a printer that enables, rather than constrains, you. This printer does away with cables and drivers so you have greater freedom to print where and when it's most convenient—with a USB drive—in the office or at the client site.

- Instantly scan content, upload it, or send it directly to HP ePrint & Share¹.
- Print remotely² to any large-format HP Web-connected Designjet from your computer or mobile device.
- Print TIFF, JPEG, and PDF³ files directly from your USB thumb drive; no PC required.
- Print to any HP Designjet printer without installing multiple drivers with HP ePrint & Share¹.
- ¹ HP ePrint & Share is a free Web-printing solution that lets you automatically manage content online. It requires an Internet connection.
- ² Remote Printing will be available by end of 2011.
- PDF files only available with PostScript accessory (optional accessory to be purchased separately) or buying PS versions.

ecohighlights

HP DESIGNJET T2300 eMFP SERIES

- Save paper with automatic print settings and image nesting
- Less ink wasted due to efficient installation and maintenance routines
- Free, convenient HP ink cartridge and printhead recycling
 Works with FSC® and PEFC certified HP papers²
- ENERGY STAR® qualified
- Visit www.hp.com/recycle to see how to participate and for HP Planet Partners program availability; programay not be available in your area.
 See www.hp.com/go/HPmediaresources

www.hp.com/ecosolutions www.hp.com/recycle

Please recycle large-format printing hardware and printing supplies. HP recycling services make it easy to dispose of produ at end-of-use.























HP DESIGNIET T2300 eMFP SERIES

TECHNICAL SPECIFICATIONS

Line drawings Colour images	Fast ¹ : 28 sec/page on A1/D, 103 A1/D prints per hour		
	Fast ¹ : 51 m ² /hr (549 ft ² /hr)		
Print resolution	Best ² : 3.1 m ² /hr (33.3 ft ² /hr) Up to 2400 x 1200 optimised dpi from 1200 x 1200 input dpi and Optimisation		
Margins	For Photo Paper selected Roll: $5 \times 5 \times 5 \times 5$ mm (0.2 × 0.2 × 0.2 × 0.2 in) (borderless on photo papers)		
(top x bottom x left x right)	Sheet: 5 x 16.75 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 in)		
Technology	HP Thermal Inkjet Gran (C) Gran (G) Magneta (M) Matte Black (mK) Photo Black (nK) Vallous (V)		
Ink cartridge colours	Cyan (C), Gray (G), Magenta (M), Matte Black (mK), Photo Black (pK), Yellow (Y) Dye-based (C, G, M, pK, Y); pigment-based (mK)		
Ink types Ink drop	6 pl (C, G, M, pK); 9 pl (mK, Y)		
Ink cartridge size	300 ml (mK)		
	130 ml (C, Ġ, M, mK, pK, Y) 69 ml (C, G, M, pK, Y)		
Line accuracy	+/- 0.1%3		
Minimum line width	0.02 mm (0.0008 in) (HP-GL/2 addressable)		
Guaranteed minimum ine width	0.06 mm (0.0024 in) (ISO/IEC 13660:2001 (E)) ⁴		
SCAN			
Scan speed	Colour: 3.81 cm/sec (1.5 in/sec) Grayscale: 11.43 cm/sec (4.5 in/sec)		
Scan/copy resolution	Up to 600 dpi		
Maximum scan size	91.4 x 237.8 cm (36 x 93.6 in)		
Maximum scan thickness	0.8 mm (0.03 in)		
	25 I. 400%		
Reduction/enlargement	25 to 400% Up to 99 copies		
Maximum copies Copier settings	Copy quality, copy colour, roll, content type, original paper type, background		
· -	removal, contrast, de-skew		
MEDIA	Printer shoot food, two gutomatic and food and and any of the state of		
Handling	Printer: sheet feed, two automatic roll feeds, automatic roll-switching, automatic cutter Scanner: straight-through scan paper path for sheet and cardboard originals		
Туреѕ	Printer: bond and coated paper, technical paper, film, photographic paper,		
	self-adhesive Scanner: non-abrasive paper, vellum, translucent, Mylar, recycled, blueprints,		
	cardboard (No plywood, stone plates, metal plates or abrasive, dirty, rough, sharp		
MEMORY	edged, metal clamped, or burned surfaces or transparencies)		
WEWORT	22 CB (::+:-1)5 140 CB L1 1::1.		
CONTRICTORITY	32 GB (virtual) ⁵ , 160 GB hard disk		
CONNECTIVITY	C:t; Est /1000P T)		
Interfaces (standard)	Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO Jetdirect accessory slot		
Print languages (standard)	eMFP: TIFF, JPEG, HP-GL/2, HP-RTL, CALS G4, HP PCL 3 GUI PostScript eMFP: Adobe® PostScript® 3™, Adobe PDF 1.7, TIFF, JPEG, HP-GL/2,		
	HP-RTL, CALS G4, HP PCL 3 GUI		
Drivers (included)			
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; PostScript® Windows, Linux, and Mac drivers®		
DIMENSIONS (w x d x h)	HP.GL/2, HP.RTL drivers for Windows® (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; PostScript® Windows, Linux, and Mac drivers®		
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DIMENSIONS (w x d x h) Printer Shipping WEIGHT Printer Shipping WHAT'S IN THE BOX ENVIRONMENTAL RANGE Operating temperature Storage temperature Operating humidity ACOUSTIC	HPGL/2, HP.RTL drivers for Windows® (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; PostScript® Windows, Linux, and Mac drivers® 1771 x 1010 x 1124 mm (69.7 x 39.8 x 44.3 in) 1930 x 766 x 827 mm (76 x 30.2 x 32.6 in) 103 kg (226 lb) 135 kg (297 lb) HP Designjet T2300 eMFP, printheads, introductory ink cartridges, printer stand, spindle, quick reference guide, setup poster, startup software, Scan2CAD software (free trial), AutoCAD Raster Design software, USB cable, power cord 5 to 40°C (41 to 104°F) -25 to 55°C (-13 to 131°F)		
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DIMENSIONS (w x d x h) Printer Shipping WEIGHT Printer Shipping WHAT'S IN THE BOX ENVIRONMENTAL RANGE Operating temperature Storage temperature Operating humidity ACOUSTIC Sound pressure, active Sound pressure, standby Sound power, standby POWER Printing Powersave Off Requirements CERTIFICATION Safety Electromagnetic	HPGL/2, HP.RTL drivers for Windows® (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; PostScript® Windows, Linux, and Mac drivers® 1771 x 1010 x 1124 mm (69.7 x 39.8 x 44.3 in) 1930 x 766 x 827 mm (76 x 30.2 x 32.6 in) 103 kg (226 lb) 135 kg (297 lb) HP Designjet T2300 eMFP, printheads, introductory ink cartridges, printer stand, spindle, quick reference guide, setup poster, startup software, Scan2CAD software (tree trial), AutoCAD Raster Design software, USB cable, power cord ES 5 to 40°C (41 to 104°F) 25 to 55°C (13 to 131°F) 20 to 80% RH 43 dB(A) 32 dB(A) 6.1 B(A) 4.4 B(A) < 120 watts < 11 watts (< 28 watts with embedded Digital Front End) < 0.1 watts Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz) USA and Canada (CSA certified), EU (IVD and EN 60950-1 compliant), Russia (GOST) Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KATS) Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICSS), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certifica as Class A product in Korea (KCC)		
DIMENSIONS (w x d x h) Printer Shipping WEIGHT Printer Shipping WHAT'S IN THE BOX ENVIRONMENTAL RANGE Operating temperature Storage temperature Operating humidity ACOUSTIC Sound pressure, active Sound pressure, standby Sound power, standby POWER Printing Powersave Off Requirements CERTIFICATION Safety Electromagnetic Environmental	HPGL/2, HP.RTL drivers for Windows® (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; PostScript® Windows, Linux, and Mac drivers® 1771 x 1010 x 1124 mm (69.7 x 39.8 x 44.3 in) 1930 x 766 x 827 mm (76 x 30.2 x 32.6 in) 103 kg (226 lb) 135 kg (297 lb) HP Designjet T2300 eMFP, printheads, introductory ink cartridges, printer stand, spindle, quick reference guide, setup poster, startup software, Scan2CAD software (free trial), AutoCAD Raster Design software, USB cable, power cord ES 5 to 40°C (41 to 104°F) -25 to 55°C (13 to 131°F) -20 to 80% RH 43 dB(A) -32 dB(A) -6.1 B(A) -4.4 B(A) -120 watts -11 watts (< 28 watts with embedded Digital Front End) -120 watts -11 watts (< 28 watts with embedded Digital Front End) -120 watts -130 watts -140 watts -150 kina (CSA certified), EU (IVD and EN 60950-1 compliant), Russia (GOST) -150 Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KATS) -150 Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (CCSB), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certified as Class A product in Korea (KCC) -150 WEEE, EU RoHS, China RoHS, REACH, EuP		
DIMENSIONS (w x d x h) Printer Shipping WEIGHT Printer Shipping WHAT'S IN THE BOX ENVIRONMENTAL RANGI Operating temperature Storage temperature Operating humidity ACCOUSTIC Sound pressure, active Sound pressure, standby Sound power, active Sound power, active Sound power, standby POWER	HPGL/2, HP.RTL drivers for Windows® (optimised for AutoCAD 2000 and higher); HP PCL 3 GUI driver for Mac OS X; PostScript® Windows, Linux, and Mac drivers® 1771 x 1010 x 1124 mm (69.7 x 39.8 x 44.3 in) 1930 x 766 x 827 mm (76 x 30.2 x 32.6 in) 103 kg (226 lb) 135 kg (297 lb) HP Designjet T2300 eMFP, printheads, introductory ink cartridges, printer stand, spindle, quick reference guide, setup poster, startup software, Scan2CAD software (tree trial), AutoCAD Raster Design software, USB cable, power cord ES 5 to 40°C (41 to 104°F) 25 to 55°C (13 to 131°F) 20 to 80% RH 43 dB(A) 32 dB(A) 6.1 B(A) 4.4 B(A) < 120 watts < 11 watts (< 28 watts with embedded Digital Front End) < 0.1 watts Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz) USA and Canada (CSA certified), EU (IVD and EN 60950-1 compliant), Russia (GOST) Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KATS) Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICSS), Australia (ACA), New Zealand (MoC), China (CCC), Japan (VCCI); Certifica as Class A product in Korea (KCC)		

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ORDERING INFORMATION

PRODUCT			
CN727A	HP Designjet T2300 eMultifunction Printer		
CN728A	HP Designjet T2300 PostScript eMultifunction Printer		
ACCESSORIES			
Q6709A	HP Designjet 44-inch Roll Feed Spindle		
CN501A	HP Designjet External Hard Disk		
J7961G	HP Jetdirect 635n IPv6/IPsec Print Server		
CN454A	SCP reprocontrol for HP (1 printer)		
CN455A	SCP reprocontrol for HP (2 printers)		
ORIGINAL HP PRINTHEADS			
C9380A	HP 72 Gray and Photo Black Printhead		
C9383A	HP 72 Magenta and Cyan Printhead		
C9384A	HP 72 Matte Black and Yellow Printhead		
ORIGINAL HP INK CARTRIDO	GES		
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		
CH575A	HP 726 300-ml Matte Black Designjet Ink Cartridge		

HP Designiet printers



The HP printing system
HP printers, HP ink formulations and printing supplies, and
HP printing materials are designed and engineered to work
together as an optimised printing system, providing exceptional
print quality and reliability – print after print. HP supplies are
exceptionally consistent – providing less downtime and increased productivity.

Try these popular HP media and experience optimum performance from your HP printing system:

ORIGINAL HP LARGE-FORMAT PRINTING MATERIALS

HP Bright White Inkjet Paper 🛟 7	ColorPRO FSC® certified	C1860A, C1861A, C6035A, C6036A, C6810A, Q1444A-Q1446A
HP Universal Bond Paper 🛟 ⁷	ColorPRO FSC® certified	Q1396A-Q1398A, Q8751A, Q8003A-Q8005A
HP Recycled Bond Paper 🛟 7		CG889A-CG892A
HP Universal Coated Paper 🛟 7	FSC® certified	Q1404A-Q1406A
HP Universal Heavyweight Coated Paper 🛟7	FSC® certified	Q1412A-Q1414A
HP Translucent Bond Paper 🛟7	C3859A, C3860A	
HP Vellum Paper		C3861A, C3862A
HP Clear Film 🛟7		C3875A, C3876A
HP Matte Film 🛟7		51642A, 51642B
HP Premium Matte Photo Paper 🛟 7		CG459A, CG460A
HP Premium Plus Gloss Photo Paper (Satin)	Q5488A (Q7920A,Q5491A)	
HP Universal High-gloss Photo Paper (Semi-glos	Q1426A-Q1428A (Q1420A-Q1422A)	
HP Everyday Adhesive Matte Polypropylene		CG824A, CG825A, CG843A
HP Coated Paper 🛟 7	PEFC certified	C6019B, C6020B, C6567B, C6980A, Q1441A-Q1443A
HP Heavyweight Coated Paper 🛟 7	PEFC certified	C6029C, C6030C, C6569C, Q1956A

For more HP large-format printing materials and detailed information on sizes and region availability, please visit us online at: www.hp.com/go/lfprinting/materials-supplies



FSC® certified HP printing materials carry the Forest Stewardship Council (FSC) Mixed Sources label, signifying that these media management worldwide.



With the addition of ColorPRO Technology, HP papers provide professional quality and striking results at production speed for high-quality, high-productivity printing of graphics and technical applications.



The PEFC label demonstrates that certified HP papers come from forests that are managed sustainably.



Keep printing materials out of landfill with HP recyclable media eligible for free return and recycling through the HP Large-format Media take-back program.⁷

SERVICE AND SUPPORT

UX901E	HP 3 year Next Business Day Onsite Support
UX902E	HP 3 year 4 hour response, 13x5 Onsite Support
UX903E	HP 3 year 4 hour response, 9x5 Onsite Support
H4518E	HP Network Installation Service Designjet 400-6200 SVC
H7604E	HP Installation Service Designjet 400-6200 SVC
UX906E	HP 3 year Next Business Day Onsite Support with Defective Media Retention
UX915PE	HP 1 year Post Warranty, Next Business Day Onsite Support
LIX917PF	HP 1 year Post Warranty, 4 hour response, 13x5 Onsite Support

- Mechanical printing time. Printed on plain media with Economode on.
- Mechanical printing time. Printed on plain media with Economode on.

 2 */c0.1% 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 Matte Film.

 4 */c0.1% 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 Matte Film.

 4 *Measured on HP Matte Film.

 5 *Based on 640 MB RAM.

 5 *Based on 640 MB RAM.

 7 *HP Large-format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See *www.hp.com/recycle* for details.

