

Size
42"
A0+ (106cm)

HP DESIGNJET T7200 Production Printer

Solusi produksi dengan warna yang terjamin dan biaya rendah



6 Colour



Architecture
Engineering
and Construction



Infrastructure
Utilities and
Telecommunications



Retail



Manufacturing
Automotive
and Transportation



Repro-House
and Copy Shops

akiraDATA[®]
Deliver Technology to Your Business

Solusi cetak full color untuk pencetakan volume tinggi

- Mempercepat produksi pencetakan warna Anda dengan kecepatan tinggi yang hingga empat halaman ukuran D/A1 per menit.
- Meningkatkan produksi, mengelola PDF, dan memotong waktu persiapan hingga 50% dengan HP Designjet SmartStream¹
- Meningkatkan efisiensi dengan opsional hardware aksesoris seperti eksternal stacker, online folder, dan scanner.
- Mencetak hingga 1,968 ft (600 m) tidak terganggu dengan kapasitas besar tinta HP Cartridges dan tiga roll yang berat.

Pencetakan serbaguna didukung oleh proven HP technology

- Menggunakan satu printer untuk segala kebutuhan hitam-putih dan warna dari Gambar CAD rendering, dan grafis.
- Cetak pada berbagai media, dari kertas bond ke kertas foto glossy, untuk fleksibilitas maksimum.
- Mudah menghasilkan aplikasi yang profesional dengan crisp, garis-garis tajam, tajam dan akurasi warna yang konsisten.
- Dapatkan dengan cepat, hasil cetak dengan kualitas tinggi setiap saat dengan teknologi HP Double Swath dan HP Optical Media Advance Sensor.

Bekerja dengan biaya rendah dan alur kerja yang terkontrol

- Menyimpan lebih di depan — mengambil keuntungan dari investasi awal yang rendah dibandingkan dengan teknologi pencetakan yang setara².
- Mencetak gambar hitam putih pada biaya yang sama per halaman dibandingkan hitam putih pada LED printer³.
- HP Crystal Preview dari HP Designjet SmartStream akurat menunjukkan bagaimana teknis dokumen akan dicetak⁴.
- Terus beroperasi dengan mengandalkan pemeliharaan dan supplies dari HP Designjet mitra Link seperti Akira Data.

Eco Highlights

- Save paper with automatic print settings and image nesting
- ENERGY STAR[®] qualified and EPEAT Bronze registered¹
- Free, convenient HP ink cartridge and printhead recycling²
- FSC[®]-certified papers, range of recyclable HP media with a take-back program³



¹ EPEAT registered where applicable and/or supported. See epeat.net for registration status by country.

² Program availability varies. Please check hp.com/recycle for details. BMG trademark license code FSC[®]-C115319, see fsc.org. HP trademark license code FSC[®]-C017543, see fsc.org. Not all FSC[®]-certified products are available in all regions. For information about HP large format printing materials, please visit globalBMG.com/hp.

Please recycle large-format printing hardware and printing supplies.

Find out how at our website
hp.com/ecosolutions

¹ Conclusion based on an HP internal test measuring the time required to extract pages from a 50-page document and print them using several printers compared with using equivalent software programs.

² Costs compared with large-format color printers above \$20,000 USD, and determined by the recommended street price published by manufacturers as of January 2014. Test methods vary.

³ Compared with large-format Low Volume LED printers with print speeds of up to 7 Arch D pages per minute.

⁴ Available when using HP Designjet SmartStream together with the HP Designjet T7200 Production Printer.

PRINTER SPECIFICATIONS

Print	Line drawings ⁵	15.5 sec/page on A1/D, 165 A1/D prints per hour	
	Color images ⁶	Up to: 17.5 sec/page on A1/D or up to 117.5 m ² /hr (1265 ft ² /hr) on coated media	
	Max print speed ⁵	123.3 m ² /hr (1320 ft ² /hr)	
	Print resolution	Up to 2400 x 1200 optimized dpi	
	Margins (top x bottom x left x right)	5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in)	
	Ink types	Dye-based (C, M, Y, G, DG); pigment-based (mK)	
	Ink drop	6 pl (C, M, DG, G); 9 pl (Y, mK)	
	Ink cartridges	6 (cyan, magenta, yellow, matte black, gray, dark gray)	
	Printheads	8 (cyan, magenta, yellow x2, dark gray, gray, matte black x2)	
	Line accuracy	+/- 0.1% ⁷	
Media	Handling	Two roll feeds (upgradeable to three), automatic roll switching, rolls up to 200 m (650 ft) each, automatic cutter, media bin	
	Size	280 to 1067-mm (11 to 42-in) rolls, up to 18 kg (26.5 lb)	
	Thickness	Up to 0.4 mm (15.7 mil)	
Applications	Line drawings, Renderings, Presentations, Maps, Orthophotos, Posters, Point of sale/display, Photos		
Memory	64 GB (virtual), ⁹ 320 GB hard disk		
Connectivity	Interfaces (standard)	Gigabit Ethernet (1000Base-T), EIO Jetdirect accessory slot	
	Print languages (standard)	HP-GL/2, HP-RTL, CALS G4	
	Print languages (optional)	Adobe PostScript 3, Adobe PDF 1.7, TIFF, JPEG	
	Printing paths	HP Designjet SmartStream, Printer driver, HP Embedded Web Server	
	Drivers (included)	HP-GL/2, HP-RTL drivers for Windows; PostScript Windows and Mac OS X drivers with optional PostScript/PDF Upgrade Kit. Compatible with HP Designjet Universal Print Driver for HP-GL/2 and HP Designjet Universal Print Driver for PS (with PostScript/PDF Upgrade Kit)	
	Dimensions (w x d x h)	Printer	1974 x 700 x 1374 mm (77.7 x 27.6 x 54.1 in)
		Shipping	2232 x 761 x 1269 mm (87.9 x 30 x 50 in)
Weight	Printer	187 kg (412 lb)	
	Shipping	225 kg (496 lb)	
What's in the box	HP Designjet T7200 Production Printer, 2-in spindle, printheads, introductory ink cartridges, printer stand and media bin, 3-in spindle adapter kit (x2), maintenance cartridge, startup software, quick reference guide, setup poster, power cords		
Environmental ranges	Operating temperature	5 to 40°C (41 to 104°F)	
	Storage temperature	-20 to 55°C (-4 to 131°F)	
	Operating humidity	20 to 80% RH	
Acoustic	Sound pressure	53 dB(A) (printing); 39 dB(A) (ready); 39 dB(A) (sleep)	
	Sound power	7.0 B(A) (printing); 5.5 B(A) (ready); 5.5 B(A) (sleep)	
Power	Consumption	270 watts (printing); < 48 watts (ready); < 5.3 watts (sleep); < 0.3 watts (off)	
	Requirements	Input voltage (auto ranging): 100 to 127 VAC (+/- 10%), 5 A; 220 to 240 VAC (+/- 10%), 3 A; 50/60 Hz (+/- 3 Hz)	
Certification	Safety	USA and Canada (CSA certified); EU (LVD and EN 60950-1 compliant); Russia (GOST); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NYPE); Korea (KC)	
	Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)	
	Environmental	ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze	
Warranty	One-year limited hardware warranty		

⁵ Mechanical printing time. Printed in Fast mode using HP Bright White Inkjet Paper (bond) and Original HP inks.
⁶ Mechanical printing time. Printed in Fast mode using Original HP inks.
⁷ +/- 0.1% of the specified vector length or +/- 0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on AO/E HP Matte Film in Best or Normal mode with Original HP inks.
⁸ Measured on HP Matte Film.

INFORMASI PEMESANAN

Product	F2L46A	HP Designjet T7200 42-in Production Printer
Accessories	CQ742B	HP Designjet 110V Stacker
	CQ742A	HP Designjet 220V Stacker
	J8025A	HP Jetdirect 640n Print Server
	E2P02A	HP SmartStream Preflight Manager for HP Designjet
	CQ745A	HP Designjet PostScript®/PDF Upgrade Kit
	E2W15A	HP SmartStream Print Controller for HP Designjet T7100/T7200 Production Printer
Original HP printheads	CH645A	HP 761 Yellow Designjet Printhead
	CH646A	HP 761 Magenta and Cyan Designjet Printhead
	CH647A	HP 761 Gray and Dark Gray Designjet Printhead
	CH648A	HP 761 Matte Black and Matte Black Designjet Printhead
Original HP ink cartridges and maintenance supplies	CM991A	HP 761 400-ml Matte Black Designjet Ink Cartridge
	CM992A	HP 761 400-ml Yellow Designjet Ink Cartridge
	CM993A	HP 761 400-ml Magenta Designjet Ink Cartridge
	CM994A	HP 761 400-ml Cyan Designjet Ink Cartridge
	CM995A	HP 761 400-ml Gray Designjet Ink Cartridge
	CM996A	HP 761 400-ml Dark Gray Designjet Ink Cartridge
	CM997A	HP 761 775-ml Matte Black Designjet Ink Cartridge
	CH649A	HP 761 Designjet Maintenance Cartridge
HP large format printing materials	B1012	BIMA White Plan Paper 80-85gr 36" x 50m (A0)
	B1112	BIMA Tracing Paper / Kalkir 80-85gr 36" x 50m (A0)
	B1212.1	PAPERCAD Premium Tracing Paper / Kalkir 90-95gr 36" x 50m (A0)
	B1312	BIMA Matte Drafting Film 75 Micron 36" x 40m (A0)
	B1512	PAPERCAD White Film 220gr 36" x 30m (A1)
	B1813	PAPERJET Premium Glossy Photo Paper 260gr WTP 36"x30m
	B1914	PAPERJET Premium Silky Photo Paper Water Proof 260gr 36" x 30m
	B1019	PAPERCAD Premium Inkjet Paper 80-85gr 42" x 50m (A0+)
Service and support	B1313	BIMA Matte Drafting Film 75 Micron 42" x 40m (A0)
	B1814	PAPERJET Premium Glossy Photo Paper 260gr WTP 42"x30m
	H4518E	HP Installation Service with Network Setup
	U1ZY3E	HP 3 year Next Business Day Onsite Support with DMR ¹³
	U1ZY4E	HP 5 year Next Business Day Onsite Support with DMR ¹³
	U1ZY5E	HP 1 year Post Warranty, Next Business Day Onsite Support with DMR ¹³
	U1ZY6E	HP 2 year Post Warranty, Next Business Day Onsite Support with DMR ¹³
	U1XV4E	HP Preventive Maintenance Service

HP Designjet Support Services offer solutions for business critical environments — installation, extended support and maintenance, as well as variety of value-added services. For more information, please visit hp.com/go/designjet/support.

Use Original HP inks and printheads to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system to provide precise line accuracy as well as dark blacks and true neutral grays.¹⁴ For more information, visit hp.com/go/OriginalHPInks.

For the entire HP Large Format Printing Materials portfolio, please see globalBMG.com/hp.

⁷ +/- 0.1% of the specified vector length or +/- 0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on AO/E HP Matte Film in Best or Normal mode with Original HP inks.
⁸ Measured on HP Matte Film.
⁹ Based on 1 GB RAM. Expandable to 1.5 GB RAM through an HP Designjet qualified SODIMM included only in the optional HP Designjet PostScript/PDF Upgrade Kit accessory.
¹⁰ BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see fsc.org. BMG trademark license code PEFC™/29-31-261, see pefc.org. HP trademark license code PEFC™/29-31-198, see pefc.org. Not all FSC®- or PEFC™-certified products are available in all regions.
¹¹ Can be recycled through commonly available recycling programs.
¹² HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See globalBMG.com/hp/ecosolutions for details.
¹³ Defective Media Retention keeps your sensitive data safe. To comply with security regulations you can keep the defective hard-drive or data-retentive memory component while getting a new replacement disk or memory.
¹⁴ True neutral grays produced by printers compatible with the HP Three-black ink set.



Partnership :



www.akiradata.co.id



Call Center
021-830 3894



marketing
[@akiradata.co.id](mailto:marketing@akiradata.co.id)

HEAD OFFICE & SHOWROOM

Jl. Dr. Saharjo No. 105C
Tebet – Jaksel 12860
Telp. (021) 830 3894 Fax. (021) 829 5777
E-mail : marketing@akiradata.co.id

SERVICE CENTER

Jl. Persada Raya No. 43
Tebet Jakarta Selatan
Telp. (021) 829 9059