# HP DesignJet T130 24-in Printer



## The world's smallest plotters<sup>1</sup>—making it easy to print big



#### THE PERFECT FIT—For your office and budget

- Save space by placing the world's smallest plotters wherever they fit best in your office.<sup>1</sup>
- Save time by connecting and printing right away with built-in Wi-Fi.
- Save money by printing in-house with HP's most affordable plotters.<sup>2</sup>

#### RADICALLY SIMPLE—From setup to printout

- Speed up your PDF printing process with free HP Click software.
- Easily access your files from cloud folders and print them using your smartphone with the HP Smart app.
- Impress your clients with beautifully designed posters using the free and intuitive HP Poster Web app.

#### DESIGNJET QUALITY— From the most trusted brand<sup>3</sup>

- Meet client expectations with high-quality, high-• speed A1/D-size printing, as fast as 35 seconds.
- Get perfectly matched colour on both small- and large-format prints thanks to the built-in A3/A4 tray.
- Convey your ideas with bold images, sharp lines on plain paper for any application with HP Bright Office Inks.

#### For more information, please visit <a href="http://www.hp.com/go/designjett100">http://www.hp.com/go/designjett100</a>

Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. More at: http://www.hp.com/go/learnaboutsupplies

Most compact footprint based on competitive alternatives with comparable size and features as of February 2019. Compared to other HP DesignJet T-series plotters, as of February 2019.

<sup>3</sup> Compared to other large-format technical printers' brands among micro and small business decision-makers. Based on results from the LFD Brand Health Study led by LightSpeed, as of January 2019.

### Technical specifications Print

Print	
Print speed	35 sec/page on A1, 70 A1 prints per hour <sup>1</sup>
Print resolution	Up to 1200 x 1200 optimised dpi
Technology	HP Thermal Inkjet
Margins	Roll: 5 x 5 x 5 x 5 mm Sheet: 5 x 5 x 5 x 5 x 5 mm
Ink types	Dye-based (C, M, Y); pigment-based (K)
Ink drop	5.5 pl (C, M, Y); 12 pl (K)
Printheads	1 (cyan, magenta, yellow, black)
Printhead nozzles	1376
Line accuracy	±0.1% <sup>2</sup>
Minimum line width	0.04 mm (HP-GL/2 addressable)
Max optical density	8 L* min/2.10 D <sup>3</sup>
Media	
Handling	Sheet feed, roll feed, input tray, automatic horizontal cutter
Sheet size	Input tray: 210 x 279 to 330 x 482 mm manual feed: 330 x 482 to 610 x 1897 mm
Roll size	279 to 610 mm
Standard sheets	Input tray: A4, A3 manual feed: A2, A1
Grammage	60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (input tray)
Thickness	Up to 0.3 mm (Up to 11.8 mil)
Applications	Line drawings; Presentations; Renderings
Memory	256 MB
Hard disk	None
Connectivity	
Interfaces	Fast Ethernet (100Base-T), Hi-Speed USB 2.0, Wi-Fi
Print languages (standard)	JPEG
Printing paths	Windows printer drivers, HP Print Service Plugin for Android, HP Print for Chrome for Chrome OS
Drivers	Raster driver for Windows
Printer	987 x 530 x 285 mm
Shipping	1130 x 610 x 405 mm
Printer	25 kg
Shipping	28.5 kg
What's in the box	HP DesignJet T130 24-in Printer, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord
HP Software and solution	<b>S</b> HP Click, HP DesignJet Utility for Windows, HP Smart app, HP Poster Web app
Operating temperature	5 to 40°C (41 to 104°F)
Operating humidity	20 to 80% RH
Storage temperature	-25 to 55°C (-13 to 131°F)
Acoustics	
Sound pressure	45 dB(A) (operating); < 16 dB(A) (idle)
Sound power	6.2 B(A) (operating); < 3.4 B(A) (idle)
Power	
Consumption	< 35 W (printing), < 6 W (ready), < 4.5 W (sleep), < 0.3 W (standby)
Requirements	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max
Certification	
Safety	USA and Canada (CSA certified); EU (LVD and EN 60950-1 compliant); Russia, Belarus, Khazakstan (EAC); Singapore (PSB); China (CCC); Argentina (IRAN); India (BIS); Mexico (NYCE)
Electromagnetic	Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (EMC/R&TTE Directives), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Certified as Class A product: Korea (KCC)
Environmental	ENERGY STAR; WEEE; EU RoHS; REACH; EUP; EPEAT

## Ordering information

5ZY58A	HP DesignJet T130 24-in Printer
Accessories	5
6TX91A B3Q36A	HP DesignJet T100/T500 24-in Printer Stand HP DesignJet 24-in Spindle
Original HP	printing supplies
CZ129A CZ130A CZ131A CZ132A CZ133A CZ133A CZ135A CZ135A CZ136A C1Q10A	HP 711 38-ml Black DesignJet Ink Cartridge HP 711 29-ml Cyan DesignLet Ink Cartridge HP 711 29-ml Magenta DesignJet Ink Cartridge HP 711 29-ml Yellow DesignJet Ink Cartridge HP 711 30-ml Black DesignJet Ink Cartridge HP 711 3-pack 29-ml Cyan DesignJet Ink Cartridge HP 711 3-pack 29-ml Magenta DesignJet Ink Cartridges HP 711 3-pack 29-ml Yellow DesignJet Ink Cartridges HP 711 3-pack 29-ml Yellow DesignJet Ink Cartridges HP 711 DesignJet Printhead Replacement Kit
experience of downtime. T optimised pr HP printhead	HP inks and printheads, and HP large format printing materials, to onsistent high quality and reliable performance that enable less hese critical components are designed and engineered together as an inting system, and Original HP inks are designed to maximize the life of ds. Protect your HP printer investment by using Original HP inks for full protection. For more information, visit hp.com/go/OriginalHPinks.
Original HP	large format printing materials
(24 in x 150	Universal Bond Paper (FSC® certified) <sup>4</sup> (recyclable) <sup>5</sup> 610 mm x 45.7 m ft)
C6019B HP 150 ft)	Coated Paper (FSC <sup>®</sup> certified) <sup>4</sup> (recyclable) <sup>5</sup> 610 mm x 45.7 m (24 in x
	Heavyweight Coated Paper (FSC® certified) <sup>4</sup> (recyclable) <sup>5</sup> 610 mm x 30.5 10 ft)
<b>COF18A</b> HP E 22.9 m (24 i	Everyday Adhesive Matte Polypropylene, 2 Pack (recyclable) <sup>5</sup> 610 mm x
Service and	Support
UC1 J2E UC1 J3E UC1 J4E UC1 J5E UC1 J6PE UC1 J7PE U7 VB8E	HP 2 year NBD Onsite Support HP 3 year NBD Onsite Support HP 4 year NBD Onsite Support HP 5 year NBD Onsite Support HP 1 year Post Warranty NBD Onsite Support HP 2 year Post Warranty NBD Onsite Support HP Installation Service for DesignJet Series Entry Level
	t Support Services offer installation, maintenance, and extended suppor . 2,3, 4 and 5 years). For more information, please visit hp.com/go/cpc
For the entir HPLFMedia.c ECO highlig	
<ul> <li>Free, co</li> <li>FSC®-ce</li> <li>program</li> </ul>	' STAR® certified <sup>1</sup> and EPEAT® registered <sup>2</sup> nvenient HP ink cartridge recycling <sup>3</sup> rtified papers <sup>4</sup> and a range of recyclable HP media with a take-back 5 le large-format printing hardware and printing supplies. Find out how at
	hp.com/ecosolutions
U.S. Environi <sup>2</sup> EPEAT® reg http://www. <sup>3</sup> Program av <sup>4</sup> BMG trader license code are available <sup>5</sup> Many HP p programs. Fr	AR and the ENERGY STAR mark are registered trademarks owned by the mental Protection Agency. jistered where applicable. EPEAT registration varies by country. See epeat.net for registration status by country. vailability varies. Please check http://www.hp.com/recycle for details. mark license code FSC®-C115319, see http://www.fsc.org. HP trademar FSC®-C017543, see http://www.fsc.org. Not all FSC®-certified products in all regions. rinting materials are recyclable through commonly available recycling or information about HP large format printing materials, please visit HPLFMedia.com.
(bond) and C <sup>2</sup> ±0.1% of th (73°F), 50-6 with HP Hea <sup>3</sup> With HP Pr <sup>4</sup> BMG trader	I printing time. Printed in Fast mode, using HP Bright White Inkjet Paper briginal HP inks. he specified vector length or ±0.2 mm (whichever greater) at 23°C 0% relative humidity, on A0/E printing material in Best or Normal mode wyweight Coated roll feed and Original HP inks. emium Instant Dry Photo Gloss media with Original HP inks. mark license code FSC®-C115319, see http://www.fsc.org. HP trademar FSC®-C017543, see http://www.fsc.org.

<sup>5</sup> Can be recycled through commonly available recycling programs.

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