



HP DesignJet T830 36-in-multifunktionsprinter

Kommunikér mere effektivt – ingen læringskurve nødvendig – med udskrivnings- samt scannings- og kopieringsfunktioner



PRAKTISK – Hurtig, fleksibel, intuitiv udskrivning/scanning/kopiering

- Nyd godt af nem installation på kontoret eller byggepladsen med den mest kompakte 36" storformat-MFP.¹
- Gør det nemt at udskrive projektsæt og PDF-dokumenter med HP Click-software til udskrivning.
- Alle kan nemt udskrive fra en smartphone eller tablet med HP Mobile Printing.²
- Choose from 130/300 ml ink cartridges to fit your print volume, large supplies can reduce interventions.

PÅLIDELIGT – HP DesignJets kvalitet og driftssikkerhed

- Get HP DesignJet quality also in small-format sizes – print half-size documents with 50 sheet A4/A3 input tray.
- Smart scanning technology protects originals from damage when scanning and obtains precise colours.
- Forstærket design og kraftige ben, der giver let transport og brug på arbejdspladsen.
- Redesigned stand reduces CO2e up to 197 tons/year by units sold.³

KOMMUNIKATION – Del møderesultater med det samme

- Brug indbygget scanner til at kopiere og distribuere skitser og tegninger med håndskrevne bemærkninger til kolleger/partnere med det samme.
- Etabler nemt forbindelse mellem din computer, smartphone eller tablet og printeren via Wi-Fi Direct.
- Del tegninger med det samme – scan/e-mail fra frontpanelet, brug HP Smart-appen⁴ til at sende e-mails til kontakter eller sende til cloudmiljøet.
- Ingen læringskurve – med det intuitive design i en enkelt berøringsskærm kan du scanne, kopiere og dele med det samme.

Der er flere oplysninger på <http://www.hp.com/go/designjett830>

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: <http://www.hp.com/learn/ds>

¹ The HP DesignJet T830 24-inch and 36-inch Multifunction Printers are the most compact large-format devices performing print/scan/copy functions based on H x W x L specifications published as of May, 2017.

² Lokal udskrivning kræver, at mobilenheden og printeren er på det samme netværk (normalt en bridge med et trådløst Wi-Fi-adgangspunkt forbundet med et kabelforbundet netværk) eller har en direkte trådløs forbindelse. Den trådløse ydeevne afhænger af det fysiske miljø samt afstanden fra adgangspunktet. Trådløs brug er kun mulig med 2,4-GHz-forbindelser. Fjernudskrivning kræver en internetforbindelse til en webtilsluttet HP-printer. Brug af trådløst bredbånd kræver et separat abonnement til mobilenheder. Du kan få yderligere oplysninger om udbud og dækning i dit område hos udbyderen. Du finder flere oplysninger på <http://www.hp.com/go/designjetmobility>.

³ Redesigned stand with reduced material usage and up to 30% weight reduction compared to the previous stand model used in the HP DesignJet T830 Multifunction Printer series. Based on calculations in accordance with ISO 14040/14044 Life Cycle Assessments using ReCiPe (H) v. 1.1 (2016) on GaBi 8.5 (2018) software and scaled to reflect expected yearly sales.

⁴ HP Smart-appen fås til Apple® iPad, iPhone og iPod Touch med iOS v7.0 eller nyere og til Android™-mobilenheder med Android™ v4.4 eller nyere. HP Smart-appen fås gratis fra Apple® App Store til mobile enheder fra Apple® og fra Google Play Store til mobile Android™-enheder.

Tekniske specifikationer

Udskriv	
Udskrivningshastighed	25 sec/page on A1, 82 A1 prints per hour ¹
Udskriftsopløsning	Up to 2400 x 1200 optimised dpi
Teknologi	HP Thermal Inkjet
Marginer	Valse: 5 x 5 x 5 mm Ark: 5 x 5 x 5 mm
Blæktyper	Dye-based (C, M, Y); pigment-based (mK)
Blækråbe	6 pl (C, M, Y); 12.6 pl (mK)
Skrivehoveder	1 (C, M, Y, mK)
Printhoveddys	1376
Linjenøjagtighed	±0.1% ²
Mindste linjebredde	0.02 mm (HP-GL/2 addressable)
Maksimal optisk tæthed	8 L* min/2.10 D ³
Multifunktionalitet	
Scanningshastighed	Up to 3.81 cm/sec (colour, 200 dpi) Up to 11.43 cm/sec (greyscale, 200 dpi)
Scanningsopløsning	Up to 600 dpi
Scanningsformat	JPEG, PDF, TIFF
Scanningsdestinationer	Scan to email, scan to cloud (through HP Smart app), network, USB, computer, mobile
Tykkelse	0.8 mm
Medier	
Håndtering	Sheet feed, roll feed, input tray, media bin, automatic horizontal cutter
Rullestørrelse	279 to 914 mm
Papirstørrelse	Input tray: 210 x 279 to 330 x 482 mm Manual feed: 330 x 482 to 914 x 1897 mm
Standardark	Input tray: A4, A3 Manual feed: A2, A1, A0
Gramvægt	60 to 280 g/m ² (roll/manual feed); 60 to 220 g/m ² (input tray)
Tykkelse	Up to 0.3 mm
Anvendelsesområder	Line drawings; Renderings; Presentations
Hukommelse	1 GB
Harddisk	None
Tilslutning	
Grænseflader	Gigabit Ethernet (1000Base-T), Wi-Fi 802.11b/g/n
Opindeligt udskrivningssprog	HP-GL/2, HP-RTL, TIFF, JPEG, CALS 4, URF
Udskrivningsstier	Wi-Fi Direct to enable mobile printing via HP ePrint, Apple AirPrint and HP Smart app for Android and iOS devices, Windows and macOS printer drivers, printing support for Chrome OS, print from USB pen drive
Drivere	HP-GL/2, HP-RTL drivers for Windows Raster driver for macOS and Windows
Mål (b x d x h)	
Printer	1403 x 605 x 1155 mm
Forsendelse	1578 x 570 x 645 mm
Vægt	
Printer	58.2 kg
Forsendelse	80.7 kg
Kassens indhold	
HP DesignJet T830 36-in MFP, printhead, ink cartridges, printer stand, spindle, quick reference guide, setup poster, startup software, power cord, refeed preventers	
HP-software og -løsninger	
HP Click, HP Smart app, HP Support Assistant, HP Print Preview for Windows, HP DesignJet Utility for macOS and Windows	
Miljøkrav	
Driftstemperatur	5 to 40°C
Luffugtighed ved drift	20 to 80% RH
Opbevaringstemperatur	-25 to 55°C
Lydforhold	
Lydtryk	48 dB(A) (operating), <16 dB(A) (idle)
Lydeffekt	6.5 B(A) (operating), <3.4 B(A) (idle)
Strømforsyning	
Forbrug	35 watts (printing), 3.5 watts (sleep), 0.2 watts (standby)
Krav	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1.2 A max
Certificering	
Sikkerhed	USA and Canada (CSA certified); EU (LVD, EN 60950-1 and EN 62368-1 compliant); Russia (EAC); Singapore (PSB); China (CCC); Mexico (NCE); Argentina (IRAM); India (BIS)
Elektromagnetisk	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)
Miljøansvar	ENERGY STAR, EPEAT, CE marking (including RoHS, WEEE, REACH). In compliance with WW RoHS materials restriction requirements in China, Korea, India, Vietnam, Turkey, Serbia, and Ukraine.
Garanti	Two-year limited warranty. Warranty and support options vary by product, country and local legal requirements.

Bestillingsoplysninger

Produkt	
F9A30D	HP DesignJet T830 36-in-multifunktionsprinter
Tilbehør	
B3Q37A N7P47AA	HP DesignJet-spindel på 36" HP USB 3.0 Gigabit LAN-adapter
Originale HP-forbrugsvarer	
3WX25A F9J65A F9J66A F9J67A F9J68A F9J81A F9K15A F9K16A F9K17A	HP 728 130-ml Matte Black DesignJet Ink Cartridge HP 728 130-ml DesignJet-blækpatron, gul HP 728 130-ml DesignJet-blækpatron, magenta HP 728 130-ml DesignJet-blækpatron, cyan HP 728 300-ml DesignJet-blækpatron, matsort HP 729 DesignJet Printhead Replacement Kit HP 728 300-ml DesignJet-blækpatron, gul HP 728 300-ml DesignJet-blækpatron, magenta HP 728 300-ml DesignJet-blækpatron, cyan
Brug originalt HP-blæk og -skrivehoveder samt -udskriftsmaterialer i stort format for at få ensartet høj kvalitet og driftssikkerhed, der giver mindre nedetid. Disse afgørende komponenter er designet og udviklet til sammen at udgøre et optimeret udskrivningssystem, og originalt HP-blæk er designet til at maksimere HP-skrivehovedernes brugslevetid. Beskyt din HP-printerinvestering ved at bruge originalt HP-blæk, og opnå fuld HP-garantibeskyttelse. Du kan finde yderligere oplysninger på hp.com/go/OriginalHPInks .	
Service og support	
UC744E HP Network Installation Service for DesignJet low-end series U1XV4E HP Preventive Maintenance Service U8TY8E HP 2 year Next Business Day DesignJet T830 36-in Hardware Support U8PH3E HP 3 year Next Business Day DesignJet T830 36-in Hardware Support U8TY9E HP 4 year Next Business Day DesignJet T830 36-in Hardware Support U8PH4E HP 5 year Next Business Day DesignJet T830 36-in Hardware Support U8PH5PE HP 1 year Post Warranty Next Business Day DesignJet T830 36-in Hardware Support U8TZ0PE HP 2 year Post Warranty Next Business Day DesignJet T830 36-in Hardware Support	
HP-supporttjenester tilbyder installations- og udvidede supportservices (f.eks. 2, 3, 4 og 5 år). Du kan få flere oplysninger på visit http://www.hp.com/go/cpc	

Øko-highlights

- ENERGY STAR® certified¹ and EPEAT® registered²
- Free, convenient HP ink cartridge recycling³
- FSC®-certified papers⁴ and a range of recyclable HP media with a take-back program⁵

Please recycle printing hardware and eligible printing supplies and prints. Find out how at our website: <http://www.hp.com/ecosolutions>

¹ ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.
² EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.
³ Program availability varies. Please check <http://www.hp.com/recycle> for details.
⁴ BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.
⁵ Many HP printing materials are recyclable through commonly available recycling programs. For information about HP large format printing materials, please visit <http://www.HPLFMedia.com>

¹ Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks.
² ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C, 50-60% relative humidity, on A0 printing material in Best or Normal mode with HP Heavyweight Coated roll feed and Original HP inks.
³ With HP Premium Instant Dry Photo Gloss media with Original HP inks.