



HP DesignJet T2530 36-in Multifunction Printer (L2Y25A)



Overview

Dual-roll 36-inch, 6-ink integrated MFP for professional-quality CAD and GIS applications

Boost workgroup performance with this MFP. Produce professional quality quickly. Enhance productivity with efficient printing including two rolls and a single, intuitive control panel for print, scan, and copy functions. Secure and manage easily.

PROFESSIONAL—Your work in high quality, quickly

Present your work in precise, detailed color rendered with 6 Original HP inks including gray and photo black.

MANAGEABLE—Secure and easy-to-manage for IT

From upgrades to network integration, this single, integrated device requires less effort to manage.[3]

PRODUCTIVE—Efficiencies help workgroups save time

Convenient access to single control panel for print/scan/copy enables easy, do-it-yourself operation.

[3] One integrated print/scan/copy multifunction device compared to separate print, scan, copy devices.

Specifications

Print Resolution Color (best)	Up to 2400 x 1200 optimized dpi
AIO Functions	Print, copy, scan
Connectivity, Std	Gigabit Ethernet (1000Base-T)
Mobile Printing Capability	Mobile printing and scanning via Apple AirPrint™, HP Print Service Plugin for Android, HP All-in-One Printer Remote app, and email printing. Supports printing from most smartphones and tablets using these operating systems: Android, iOS
Energy Star Certified	Yes
Scan File Format	JPEG, TIFF
Scan Type	Sheetfed, CIS (Contact Image Sensor)
Product Dimensions W x D x H (metric)	1399 x 916 x 1110 mm
Product Dimensions W x D x H (imperial)	55.1 x 36.1 x 43.7 in
Weight (metric)	112 kg
Weight (imperial)	245 lb
Power Consumption Description	120 watts (printing/scanning); 1.3 watts (5 watts with embedded Digital Front End) (sleep)
Environmental Certifications	ENERGY STAR®, WEEE; EU RoHS; China RoHS; REACH; EPEAT Bronze
What Is In The Box	HP DesignJet T2530 Multifunction Printer; printhead; introductory ink cartridges; stacking tray; printer stand and media bin; spindles; quick reference guide; setup poster; startup software; power cord
Manufacturer Warranty	One-year limited hardware warranty

Additional specifications

Accessories	HP DesignJet 3-in Core Adapter CN538A, HP DesignJet PostScript/PDF Upgrade Kit C0C66A, HP DesignJet 36-in Spindle L4R66A
Acoustic Power Emissions (active, printing)	6.5 B(A) (operating), 5.8 B(A) (idle), <1.9 B(A) (sleep)
Acoustic Pressure Emissions	47 dB(A) (operating), 39 dB(A) (idle), <16 dB(A) (sleep)
Copier Reduce/enlarge	25 to 400%
Copier Settings	Copy quality; copy color; roll; content type; original paper type; background removal; contrast; de-skew; blueprints support
Copy Resolution, Color Text and Graphics	Up to 2400 x 1200 optimized dpi
Electromagnetic Emission Standard	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Certified as Class A product: Korea (KCC)
HP ePrint Capability	Yes
Hard Disk	Standard, 500 GB
Ink Drop	6 pl (C, M, Y, G, pK); 9 pl (mK)
Ink Types	Dye-based (C, G, M, pK, Y); pigment-based (mK)
Line Accuracy	±0.1%
Linear Scan Speed (imperial)	Up to 2.5 in/sec (color, 200 dpi); up to 7.5 in/sec (grayscale, 200 dpi)
Linear Scan Speed (metric)	Up to 6.35 cm/sec (color, 200 dpi); up to 19.05 cm/sec (grayscale, 200 dpi)
Max Number Of Copies	Up to 99 copies
Maximum Memory	128 GB (file processing)
Maximum Optical Density (black)	6 L* min/2.15 D
Media Handling, Document Finishing	Input: two automatic front-loading roll feeds; smart roll switching; sheet feed; Output: integrated output stacking tray (from A4/A to AO/E, with up to 50 A1/D-size capacity); media bin; automatic cutter; Scanner: straight-through scan paper path for sheet and cardboard originals
Media Sizes Custom (imperial)	8.3 x 11 to 36 x 48 in
Media Sizes Custom (metric)	210 x 279 to 914 x 1219 mm
Media Sizes Standard (imperial Rolls)	8.3 to 36-in wide sheets; 11 to 36-in rolls
Media Thickness (by paper path)	Up to 19.7 mil
Media Types	Bond and coated paper (bond, coated, heavyweight coated, super heavyweight plus matte, colored), technical paper (natural tracing, translucent bond, vellum), film (clear, matte, polyester), photographic paper (satin, gloss, semi-gloss, matte, high-gloss), backlit, self-adhesive (two-view cling, indoor paper, polypropylene, vinyl)
Media Weight Recommended (metric)	60 to 328 g/m²

Media Width Maximum (imperial)	36 in
Media Width Maximum (metric)	914 mm
Media sizes standard (metric rolls)	210 to 914-mm wide sheets; 279 to 914-mm rolls
Minimum Line Width (imperial)	0.0028 in (ISO/IEC 13660:2001(E))
Minimum Line Width (metric)	0.07 mm (ISO/IEC 13660:2001(E))
Model Size (imperial)	36 in
Model Size (metric)	914 mm
Network Ready	Standard
Non-Printable Area (imperial cut-sheet)	0.1 x 0.87 x 0.1 x 0.1 in
Non-Printable Area (metric cut-sheet)	3 x 22 x 3 x 3 mm
Non-operating Humidity Range	0 to 95% RH
Non-printable Area Roll Media (imperial)	0.1 x 0.1 x 0.1 x 0.1 in
Non-printable Area Roll Media (metric)	3 x 3 x 3 x 3 mm
Operating Humidity Range	20 to 80% RH
Operating Temperature Range (celsius)	5 to 40°C
Operating Temperature Range (fahrenheit)	41 to 104°F
Package Dimensions W x D x H (imperial)	59.1 x 30.8 x 33.5 in
Package Dimensions W x D x H (metric)	1500 x 781 x 815 mm
Package Weight (imperial)	320 lb
Package Weight (metric)	145 kg
Playbook TS Icon Dimensions AiO	https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08192862.png
Power Supply Required	Input voltage (auto ranging) 100–240 V (±10%), 50/60 Hz (±3 Hz), 2 A max (peak current)
Print Cartridge/Bottle Volume (metric)	HP 727 Ink Cartridge: cyan, gray, magenta, matte black, photo black, yellow (300 ml); cyan, gray, magenta, matte black, photo black, yellow (130 ml)
Print Cartridge/Bottle, Color(s)	Cyan, gray, magenta, matte black, photo black, yellow
Print Cartridges/Bottle, Number	6 (cyan, gray, magenta, matte black, photo black, yellow)
Print Head Nozzles	9632
Print Heads	1 (cyan, gray, magenta, matte black, photo black, yellow)
Print Languages, Standard	HP-GL/2, HP-RTL, TIFF, JPEG, CALS G4, HP-PCL3GUI, URF
Print Technology	HP Thermal Inkjet

Printer Drivers Included	HP-GL/2, HP-PLC3GUI drivers for Windows and Mac OS X
Printing Path	Direct printing from USB flash drive (Printing PDF files from USB Flash Drive only available with HP Designjet T2530 PostScript Multifunction Printer), email printing, HP driver for Windows, HP driver for Mac OS X, HP Print Service for Android, Apple AirPrint driver, HP Print for Chrome OS
Product Logos	AirPrint; ENERGY STAR; EPEAT Bronze; Gold IPv6 Ready; Hi-Speed USB; Mac Universal; Sepialine; Windows 8 Compatible
Product-specific Additional Information Pointer	http://www.hp.com/go/designjett2530
Roll External Diameter	140 mm
Roll External Diameter (imperial)	5.5 in
Roll Maximum Input	2
Roll Maximum Weight (imperial)	26.3 lb
Roll Maximum Weight (metric)	11.9 kg
SNF JPEG Product Photo 190x170	Accessories/L2Y26A_190x170.jpg
SNF JPEG Product Photo 400x400	Accessories/L2Y26A_400x400.jpg
SNF JPEG Product Photo 70x100	Accessories/L2Y26A_70x100.jpg
Safety Approvals and Requirements	USA and Canada (CSA certified); EU (LVD and EN 60950-1 compliant); Russia (GOST); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NYCE); Korea (KATS)
Scan Resolution, Optical	Up to 600 dpi
Scan Size Maximum (flatbed, imperial)	36 x 315 in (JPEG); 36 x 472 in (TIFF) (Files no bigger than 2 GB); 24 x 709 in (TIFF) (Files no bigger than 2 GB)
Scan Size Maximum (flatbed, metric)	914 x 8000 mm (JPEG); 914 x 12,000 mm (TIFF) (Files no bigger than 2 GB); 610 x 18,000 mm (TIFF) (Files no bigger than 2 GB)
Scanner Media Thickness Maximum (metric)	0.8 mm
Scanner media Thickness Maximum (imperial)	0.03 in
Standard Media Sizes Supported (imperial)	A, B, C, D, E
Standard Media Sizes Supported (metric)	A4; A3; A2; A1; A0
Standard Memory	128 GB (file processing) (Based on 1.5 GB RAM)
Storage Temperature Range (celsius)	-25 to 55°C
Storage Temperature Range (fahrenheit)	-13 to 131°F
Supported Applications, Primary	Line drawings; Renderings; Presentations; Maps; Orthophotos
Technology	Ink

Theoretical Minimum Line Width (imperial)	0.0008 in (HP-GL/2 addressable)
Theoretical Minimum Line Width (metric)	0.02 mm (HP-GL/2 addressable)
UNSPSC Code	43211610
UPC Number	(ABG) 889894200570; (B19) 889894200556; (B1K) 889894200587; (BCD) 889894200563

Ink Supplies

★ : Recommended

HP Graphic Arts Inks/Printheads

HP 727 130-ml Cyan DesignJet Ink Cartridge	B3P19A
HP 727 130-ml Gray DesignJet Ink Cartridge	B3P24A
HP 727 130-ml Magenta DesignJet Ink Cartridge	B3P20A
HP 727 130-ml Matte Black DesignJet Ink Cartridge	B3P22A
HP 727 130-ml Photo Black DesignJet Ink Cartridge	B3P23A
HP 727 130-ml Yellow DesignJet Ink Cartridge	B3P21A
HP 727 300-ml Cyan DesignJet Ink Cartridge	F9J76A
HP 727 300-ml Gray DesignJet Ink Cartridge	F9J80A
HP 727 300-ml Magenta DesignJet Ink Cartridge	F9J77A
HP 727 300-ml Matte Black DesignJet Ink Cartridge	C1Q12A
HP 727 300-ml Photo Black DesignJet Ink Cartridge	F9J79A
HP 727 300-ml Yellow DesignJet Ink Cartridge	F9J78A
HP 727/732 DesignJet Printhead	B3P06A
HP 727B 130-ml Gray DesignJet Ink Cartridge	3WX15A
HP 727B 130-ml Matte Black DesignJet Ink Cartridge	3WX13A
HP 727B 130-ml Photo Black DesignJet Ink Cartridge	3WX14A
HP 727B 300-ml Gray DesignJet Ink Cartridge	3WX21A
HP 727B 300-ml Matte Black DesignJet Ink Cartridge	3WX19A
HP 727B 300-ml Photo Black DesignJet Ink Cartridge	3WX20A

Accessories

Paper Handling

★ : Recommended

Roll Core Adapters

HP DesignJet 3-in Core Adapter	CN538A
--------------------------------	--------

Spindles

HP DesignJet 36-in Spindle	L4R66A
----------------------------	--------

Postscript/PCL5 Emulations

Postscript/PCL5 Emulations

HP DesignJet PostScript/PDF Upgrade Kit	C0C66A
HP DesignJet PostScript/PDF Upgrade Kit	C0C66C

Scanners

★ : Recommended

Large Format Scanners

HP HD Pro 2 42-in Scanner	5EK00A
HP HD Pro 2 42-in Scanner	5EK00D
HP SD Pro 2 44-in Scanner	5EK01A
HP SD Pro 2 44-in Scanner	5EK01D

Disclaimer — Copyright

© Copyright 2026 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.