HP DesignJet Studio 36-in Printer



Design meets performance in the world's easiest large-format plotters¹



Fits the way you live

- Design that performs, technology that stands out.
- Easily set up your plotter using your smartphone.
- First net carbon neutral HP DesignJet plotter.²

Extreme simplicity

- Print multi-size A3/B and A0/E projects automatically, without manually switching the media source.
- Save time with the world's easiest job submission³—send multiple files in one click with HP Click.⁴
- Print with confidence you'll get the results you expect with an intuitive driver and true print preview.

Fits the way you work

- Avoid waiting by the printer with high-speed printing as fast as 25 seconds per A1/D plot.
- Be more productive—save time from job prep to final print by printing your projects up to 2X faster.³
- Print your jobs and manage your plotter from virtually anywhere, anytime with the HP Smart app.
- Get high-quality results—HP Bright Office Inks plot up to 31% more line accuracy and up to 65% more gamut.⁵

For more information, please visit http://www.hp.com/go/designjetstudio

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 Studio Printer series and the HP DesignJet T600 Printer series are the only solutions providing seamless printing of both large- and small-format sheets automatically in a multi-size print basket compared to competitive alternatives with comparable size and features as of January, 2020.

² HP is reducing the carbon footprint of printing through carbon reduction initiatives such as energy efficiency, reduced packaging, and use of recycled plastics. The HP DesignJet Studio Printer is the first HP DesignJet

The reducing the Carbon rough into printing through carbon reduction initiatives such as energy endency, reduced packaging, and use of recycled packaging, and use of recycled packaging, and use of recycled packaging, and carbon impact due to raw material extraction and processing, printer manufacturing and transportation, as well as electricity, paper, and cartridge use in accordance with The CarbonNeutral Protocol.

3 Three-click printing with HP Click software compared to up to 11 clicks with competitive alternatives when printing 5 files of different sizes. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files. Based on testing the HP

³ Three-click printing with HP Click software compared to up to 11 clicks with competitive alternatives when printing 5 files of different sizes. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files. Based on testing the HP DesignJet Studio 36-in Printer, from job prep to print is up to 2x faster than competitive alternatives with comparable size and features as of January, 2020.

4 One-click printing with HP Click software. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.

⁵ Up to 31% more line accuracy based on HP internal testing, September 2019 of 1 pixel vertical line straightness comparing prints from the HP DesignJet Studio Printer series and Canon TM-305 Printer on plain paper using equivalent fast/draft print modes. Up to 65% more color gamut based on HP internal testing, September 2019, of gamut volume comparing prints from the HP DesignJet Studio Printer series and Canon TM-305 Printer on Oce 75gsm plain paper using equivalent fast/draft print modes.

Technical specifications

Printresolution	Print	
PT Thermal Insign	Print speed	25 sec/page on D, 82 D prints per hour ¹
Margins	Printresolution	Up to 2400 x1200 optimized dpi
Sheet 0.2 x	Technology	HP Thermal Inkjet
Dage Yield	Margins	Roll: 0.2 x 0.2 x 0.2 x 0.2 in Sheet: 0.2 x 0.2 x 0.2 x 0.7 in (manual feed); 0.2 x 0.2 x 0.2 x 0.2 in (inputtray)
Exercises 1.5 Exercises	In k types	Dye-based (C, M, Y); pigment-based (K)
Printheads 1 (cyan, magenta, yellow, black) Printhead nozzles 1376 Interacturacy 20.19 Minimum line width 0.0008 in Mixer poticid density 8 th mix 2.10 Dr ⁴ Mixer poticid density 8 th mix 2.10 Dr ⁴ Mixer poticid density 8 th mix 2.10 Dr ⁴ Mixer poticid density 8 th mix 2.10 Dr ⁴ Mixer poticid density 8 th mixer poticid density 9 th mixer p	Pag e Yiel d	20 ml of ink yields 101 A1/D pages, taking into account maintenance routines ²
Printeed not zales	Inkdrop	5.5 pl (C, M, Y); 12 pl (K)
Line accuracy 20.1 %3 Minimum linewidth 0.0008 in Maxopital density 8L* min/2.10 p4 Media Handling Sheef feed, roll feed, automatic sheef feeder, mediabin, automatic horizontal cutter Roll size 11 to 36 in Sheet See Auto sheef feeder .8.3 x 11 to 13 x 19 in manual feed: 8.3 x 11 to 36 x 74.7 in Standard sheets Auto sheef feeder .8.3 x 11 to 13 x 19 in manual feed: 8.3 x 11 to 36 x 74.7 in Standard sheets Auto sheef feeder .8.0 g	Printheads	1 (cyan, magenta, yellow, black)
Missopite density 8 It min/2.1004 Masopite density 8 It min/2.1004 Mattheward Sheet Feeder 8.3 x 11 to 13 x 19 in manual feeds 6.3 x 11 to 3 x 5 x 4 x 17 in 3 x 2 x 2 x 3 x 3 x 4 x 17 in 3 x 2 x 2 x 3 x 3 x 1 in 3 x 2 x 4 x 17 in 3 x 2 x 3 x 3 x 3 x 3 x 3 x 3 x 3 x 3 x	Printhead nozzles	1376
Mexical density Mexical Media Handling Sheet feed, roll feed, automatic sheet feed er, media bin, automatic horizontal cutter Roll size 11 to 3 6 in Sheet size Auto sheet feeder, 8.3 x 11 to 13 x 19 in manual feed: 8.3 x 11 to 5 x 7 x 7 in Standard sheets Auto sheet feeder, A.B. 6. D.E. Grammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 11.8 mil Applications Line drawings; Presentations; Renderings Memory 1.6B Hand disk None Connectivity Interfaces Gigabit Ethernet (10008ase-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b g/m, Wi-FiDrect Native printing quages HP-GL/2, HP-RTL, CAIS GAI, JPEG, URF Printing paths Printing paths Printing hypotheristic printing in the printing, HP Printing rough of Android, Applicatifient Dimersions (w x x x) Printer 51.9 x 22.9 x 36.7 in Shipping 136.7 ib Printer 91.9 ib Shipping 136.7 ib Shipping 137.7 ib Shipping 136.7 ib Shipping 137.7 ib Shipping 137.7 ib Shipping 137.7 ib Shipping 138.7 ib Shipping 138.7 ib Shipping 138.7 ib Shipping 138.7 ib Shipping Shipping Shipping Shipping Shipping Shipping Ship	Lineaccuracy	±0.1% ³
Handling Sheef feed, roll feed, automatic sheef feeder, mediabin, automatic horizontal cutter Roll size 11 to 3 6 in Sheet size Auto sheef feeder, 8.3 x 11 to 13 x 19 in manual feet. 8.3 x 11 to 13 x 19 in manual feet. 8.3 x 11 to 3 6 x 74.7 in Standard sheets Auto sheef feeder 8.8 manual feet. 48, 8 t. 0, E Grammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 11.8 mi Applications Line drawings: Presentations; Renderings Memory 1 G8 Hemory 1 G8 Memory 1 G8 Memory 1 G9 Frittand disk None Connectivity Interfaces Gigabit Ethemet (10008se=17), Hi-Speed USB 2.0, Wi-Fi802.11 a/b f/n, Wi-FiDirect Natabeprinting quages Preduzy Arrend Mineral Service Plugin for Android, Apple Air Print Drivers Rate driver for Windows and mac 0S Dinensions (w.xd.xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57,9 x 22.6 x 25.4 in Weight What's in thebox HP Design jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductiony in Kratiridges, sphodie, quick reference guide, setup poster, power cord HP Softwareand solutions Kett, HP Smart app, HP Print Prevelve for Windows, HP Easy Start, HP Design jet Utility for Windows, HP Support Assistant Remote print enabled Ves One-click multi-steep inting Ves Revision planting in HP Print Prevelve for Windows, HP Easy Start, HP Design jet Utility for Windows, HP Support Assistant Remote print enabled Ves One-click multi-steep inting Ves Revision planting in HP Print Prevelve for Windows, HP Easy Start, HP Design jet Utility for Windows, HP Support Assistant Remote printer and put will be 10 sea 3 ft. Storage temperature 41 to 104 FF Operating thum dity Up to 9843 ft Storage temperature -13 to 131 FF Acoustics Sound prower 5, 88 BAI (operating), <16 dB(A) (dite) Sound prower 5, 88 BAI (operating), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Provinces in the province of the province propose consumption of the province propose consumption in the province province propose consumption in the	Minimum line width	0.0008 in
Handling Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter Roll size 11 to 36 in Sheet size Auto sheet feeder: 8.3 x 11 to 13 x 19 in manual feed: 8.3 x 11 to	Max optical density	8 L* min/2.10 D ⁴
Roll size 11 to 36 in Auto sheef feeder 8.3 × 11 to 13 × 19 in manual feed; 8.3 × 11 to 13 × 19 in manual feed; 8.3 × 11 to 13 × 74.7 in Standard sheets All the sheef feeder 8.8 × 11 to 36 × 74.7 in All the sheef feeder 8.8 manual feed; 8.6 to 220 g/m² (auto sheef feeder) Thickness Up to 11.8 mil Gerd, 8.6 to, 0.5 E Grammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheef feeder) Thickness Up to 11.8 mil Line drawings; Presentations; Renderings Memory 1 GB Hard disk None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b g/m, Wi-Fi0rect Native print languages HP-GLZ, HP-RTL, CALS G4, JPEG, URF Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for ChromeOS, emal printing, HP Print Srevice Plugin for the Android, Apple ArPrint Drivers Raster driver for Windows and macOS Dimensions (wid x4h) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight What's in the box HP Design Ja Studio 36-in Printer printer stand, automatic sheet feeder coll cove, printhead, introductory ink cartridges, sphidie, quick reference guide, setup poster power cord PP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-steeprinting Yes Environmental anges Recycled plastic in printer 10% Operating humidity 20 to 80% RH Operating humidity 30 to 80% RH Operating humidity 30 to 80% RH Operating humidity 50 to 94 (28 Al) (operating), <3.4 E(A) (dite) Sound prossure 42 dB(A) (operating), <3.4 E(A) (dite) Sound prossure 42 dB(A) (operating), <5.6 W (redwy), <2.1 W (sleep), <0.2 W (standby) Requirements humidity 40 to 45	Media	
Sheet size Auto sheet feeder: 8.3 x11 to 13 x19 in manual feed; 8.3 x11 to 13 x19 in manual feed; 8.3 x11 to 13 x19 in manual feed; 8.3 x11 to 13 x17 4.7 in Standard sheets Auto sheet feeder: 8.3 x11 to 13 x19 in manual feed; 8.0 to 220 g/m² (auto sheet feeder) Thickness Up to 11.8 m² Applications Line drawings; Presentations; Renderings Memory 1.6B Memory 1.6B Memory Memory Some Connectivity Interfaces Gigabit Ethernet (1000Base-1), Hi-Speed USB 2.0, Wi-Fi802.11 a/b, fg/n, Wi-FiDrect Native print languages HP-GLZ, HP-RTL, CALS Gd, JPEG, UP Click, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, emal printing, HP Print Service Plugin for Android, Apple AirPrint Drivers Raster driver for Windows and macOS Dinersions (w xd xh) Printer 51.9 x21.9 x36.7 in Shipping 57.9 x22.6 x25.4 in Weight Printer 91.9 lb Shipping 136.7 lb HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spinling emperature Operating humitur-size printing Ves Environmental ranges Recycled plastic in printer 10% Operating humitur-size printing Ves Environmental ranges Recycled plastic in printer -13 to 131*F Acoustics Sound pressure 42 dB(A) (operating), < 5.6 W (ready), < 2.1 W (steep), < 0.2 W (standby) Requerements Input voltage (auto ranging); 100-240 W (±10%), 5,0/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies Input voltage (auto ranging); 100-240 W (±10%), 5,0/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies Forum printing in printer Input voltage (auto ranging); 100-240 W (±10%), 5,0/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies Forum printing in printer Input voltage (auto ranging); 100-240 W (±10%), 5,0/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Handling	Sheet feed, roll feed, automatic sheet feeder, media bin, automatic horizontal cutter
manual feed: 3.8 x 11 to 36 x 14, in 5 fact 47, in 5 factor 48 to 5 feed feeder 4, B, C, D, E forammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 1.8 mil Applications Linedrawings; Presentations; Renderings Memory 1 GB Hard disk None Connectivity Interfaces Gigabit Ethernet (10008ase-T), Hi-Speed USB 2.0, Wi-Fi802.11a/b/g/m, Wi-FiDrect Native print languages HP-G/J2, HP-RTL, CALS G4, JPEG, URF Printing paths Printing years with MP Smart app, HP Cick, HP driver for rmacOS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plugin for Android, Apple AirPrint Drives Rester driver for Windows and macOS Dimensions (w x d x h) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll covec printhead, introductory ink cartridges, spinled, quick reference guide, estup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Ves Conce click multi-Size printing Ves Environmental ranges Recycled plastic in printer 10% Operating plumidity 20 to 80% RH Operating plumidity 5.8 B(A) (operating), < 1.6 dB(A) (dile) Sound prossure 4.2 dB(A) (operating), < 3.4 B(A) (dile) Power Consumption 5.5 W (printing), < 5.6 W (ready), < 2.1 W (steep), < 0.2 W (standby) Input voltage (autor canging); 100 - 240 W (±10%), 50/60 Hz (±3 Hz), 1200 m A max. Not dual voltage, power supply varies	Roll size	11 to 36 in
manual feed; A, B, C, D, E Grammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 11.8 ml Applications Line drawings; Presentations; Renderings Memory 168 Hard disk None Connectivity Interfaces Gigabit Ethernet (1000 Base-T), Hi- Speed USB 2.0, Wi- Fi80 2.11 a/b fg/m, Wi- Fi Direct Native print languages HP-GL/2, HP-RTL, CALS 64, JPEG, URF Printing paths Print Anywhere with HP Smart app, HP (Lick, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, emal printing, HP Print Service Plugin for Android, Apple AirPrint Drives Raster driver for Windows and macOS Dimensions (w xd xh) Printer 51,9 x 21,9 x 36.7 in Shipping 57,9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jiet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, sphidle, quick reference guide, setup poster, power cord HP Software and solutions HP Cick, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jiet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer Operating the printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating part part 41 to 104°F Operating humidity 20 to 80% RH Operating part part 42 dB(A) (operating), <16 dB(A) (dtle) Sound pressure 42 dB(A) (operating), <16 dB(A) (dtle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) hput voltage(auto ranging): 100 - 240 V (±10%), 50/60 Hz (±3 Hz), 1200 mh max. Not dual voltage, power supply varies	Sheetsize	Auto sheet feeder: 8.3 x11 to 13 x19 in manual feed: 8.3 x11 to 36 x74.7 in
Thickness Up to 11.8 mil Applications Line drawings; Presentations; Renderings Memory 168 None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hr. Speed USB 2.0, Wi-Fi802.11 a/b fg/n, Wi-FiDirect Native print languages HP-GLZ, HP-RTL, CALS G4, JPE-G, URF Printing paths Print Anywhere with HD-S mart app, HP Click, HP driver for mac/DS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plugin for Android, Apple APPrint Drives Raster driver for Windows and mac/DS Dimensions (w x d x h) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindie, quick-reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Ves Environmental ranges Recycled plastic in printer 10% Operating temperature 11 to 104 F Operating temperature -13 to 131*F Accoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (dtle) Sound power -35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Hoput Voltage (autor anging), 10.2 ad 0 (£1094), 50/60 Hz (£3 Hz), 1200 m/m max. Not dual voltage, power supply varies	Standard sheets	
Applications Line drawings; Presentations; Renderings Memory 1 GB Hard disk None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi- Speed USB 2.0, Wi- Fi802.11 a/b fg/n, Wi- Fi0rect Native print languages HP- GL/Z, HP-RTL, CALS G4, JPEG, URF Printing paths Print Anywherewith HP Smart app, HP Click, HP driver for mac, OS, HP driver for Windows, printing support for Chrome OS, employing in the print Service Plugin for Android, Apple Air Print Drivers Raster driver for Windows and mac, OS Dimensions (w xd xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print tenabled Yes One-click multi-size printing Ves Recycled plastic in printer 10% Operating lattrude Up to 9843 ft Storage temperature 41 to 104°F Operating lattrude Up to 9843 ft Storage temperature 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Grammage	60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder)
Memory 1 GB Hard disk None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /g/n, Wi-FiDrect Native print languages HP-GL/2, HP-RTL, CALS G4, JPEG, URF Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, emal printing, HP Print Service Plugin for Android, Apple ArPrint Drivers Raster driver for Windows and macOS Dimensions (w xd xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb WhatSh in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote printenabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating lumidity 20 to 80 % RH Operating lumidity 20 to 80 % RH Operating altitude Up to 9843 ft Storage temperature 41 to 104eF Operating altitude Up to 9843 ft Storage temperature 42 d B(A) (operating), <16 d B(A) (idle) Sound pressure 42 d B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements hput voltage (auto ranging): 100-240 V (±10%), 50/50 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Thickness	Up to 11.8 mil
Hard disk None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, WI-Fi802.11a/b/g/n, Wi-FiDirect Native print languages HP-GL/2, HP-RTL, CALS G4, JPEG, URF Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for max 05, HP driver for Windows, printing support for Chrome 0S, email printing, HP Print Service Plug in for Android, Apple AirPrint Drivers Raster driver for Windows and max 0S Dimensions (w x d xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Ves Environmental ranges Recycled plastic in printer 10% Operating burnidity 20 to 80% RH Operating burnidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature 41 to 104°F Operating altitude Up to 9843 ft Storage temperature 42 dB(A) (operating), <16 dB(A) (idle) Sound pressure 42 dB(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements hput voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Applications	Line drawings; Presentations; Renderings
Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b/g/n, Wi-FiDirect Native print languages HP-GL/Z, HP-RTL, CALS G4, JPEG, URF Print anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plugin for Android, Apple AirPrint Printer Raster driver for Windows and macOS Dimensions (wxdxh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions Remote printenabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating temperature 42 dB(A) (operating), < 16 dB(A) (idle) Sound pressure 42 dB(A) (operating), < 3.4 B(A) (idle) Power Consumption < 35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby) Requirements hput Voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Memory	1 GB
Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11a/b/g/n, Wi-FiDirect Native print languages HP-GL/2, HP-RTL, CALS G4, JPEG, URF Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, email printing. J HP Print Service Plugin for Android, Apple AirPrint Drivers Raster driver for Windows and macOS Dimensions (w x d x h) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote printer abled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating altitude Up to 9843 ft Storage temperature 41 to 104°F Operating altitude Up to 9843 ft Storage temperature 20 to 80%RH Operating altitude Up to 9843 ft Storage temperature 42 dB(A) (operating), < 16 dB(A) (idle) Power Consumption < 35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby) Input voltage autor anging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Hard disk	None
Native print languages HP-GL/2, HP-RTL, CALS G4, JPEG, RRF Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for mac OS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plug in for Android, Apple Air Print Drivers Raster driver for Windows and mac OS Dimensions (wxd xh) Printer \$1.9 x 21.9 x 36.7 in Shipping \$7.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36 -in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote printer abled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating humidity 20 to 80% RH Operating humidity 20 to 80% RH Operating attitude Up to 9843 ft Storage temperature -13 to 131° F Acoustics Sound pressure 42 dB(A) (operating), < 16 dB(A) (idle) Sound power 5.8 B(A) (operating), < 3.4 B(A) (idle) Power Consumption <35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby) Input voltage, power supply varies	Connectivity	
Print Anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plugin for Android, Apple ArPrint Raster driver for Windows and macOS Dimensions (w xd xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36- in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound power 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Interfaces	Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11a/b/g/n, Wi-FiDirect
email printing, HP Print Service Plugin for Android, Apple AirPrint Raster driver for Windows and macOS Dimensions (w x d xh) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote printer aboled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound pressure 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Native print languages	HP-GL/2, HP-RTL, CALS G4, JPEG, URF
Dimensions (w x d x h) Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36- in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Input voltage (auto ranging): 100-2-40 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Printing paths	Print Anywhere with HPS mart app, HPC Lick, HP driver for macOS, HP driver for Windows, printing support for Chrome OS, email printing, HPP rint Service Plugin for Android, Apple AirPrint
Printer 51.9 x 21.9 x 36.7 in Shipping 57.9 x 22.6 x 25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36- in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-2-40 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Drivers	Raster driver for Windows and macOS
Shipping 57.9 x22.6 x25.4 in Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36- in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating temperature 41 to 104°F Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Dimensions (w x d x h)	
Weight Printer 91.9 lb Shipping 136.7 lb What's in the box HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick-reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements	Printer	51.9 x 21.9 x 36.7 in
Printer 91.9 lb Shipping 136.7 lb What's in thebox HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Interest and automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printhead, introductory interestand, automatic sheet feeder, roll cover, printhead, introductory interestand, automatic sheet feeder, roll cover, printhead, introductory introductory interestand, automatic sheet feeder, roll cover, printer stand, automatic sheet feeder, rol	Shipping	57.9 x 22.6 x 25.4 in
Shipping 136.7 lb What's in the box HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Introduction of the control of the contr	Weight	
What's in the box HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Yes One-click multi-size printing Ves Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature 42 dB(A) (operating), < 16 dB(A) (idle) Sound power 5.8 B(A) (operating), < 3.4 B(A) (idle) Power Consumption <35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Printer	91.9lb
spindle, quick reference guide, setup poster, power cord HP Software and solutions HP Click, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant Ves One-click multi-size printing Yes Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Shipping	136.7 lb
Remoteprint enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating altitude 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	What's in the box	HP Design Jet Studio 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord
One-clickmulti-sizeprinting Yes Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure Sound pressure 42 dB(A) (operating), <16 dB(A) (idle)	HP Software and solutions	$HP\ Click, HP\ Smartapp, HP\ Print\ Preview\ for\ Windows, HP\ Easy\ Start, HP\ Design\ Jet\ Utility\ for\ Windows, HP\ Support\ Assistant$
Environmental ranges Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Remote print enabled	Yes
Recycled plastic in printer 10% Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	One-click multi-size printing	Yes
Operating temperature 41 to 104°F Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics -10 to 100 (die) Sound pressure 42 dB(A) (operating), <16 dB(A) (idle)	Environmental ranges	
Operating humidity 20 to 80% RH Operating altitude Up to 9843 ft Storage temperature -13 to 131°F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Recycled plastic in printer	10%
Operating altitude Up to 9843 ft Storage temperature -13 to 1319F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Operating temperature	41 to 104°F
Storagetemperature -13 to 1319F Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Operating humidity	20 to 80%RH
Acoustics Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Operating altitude	Up to 9843 ft
Sound pressure 42 dB(A) (operating), <16 dB(A) (idle) Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Storage temperature	-13 to 131ºF
Sound power 5.8 B(A) (operating), <3.4 B(A) (idle) Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Acoustics	
Power Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Sound pressure	42 dB(A) (operating), <16 dB(A) (idle)
Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Sound power	5.8 B(A) (operating), < 3.4 B(A) (idle)
Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies	Power	
Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max. Not dual voltage, power supply varies by part number with # Óption code identifier.	Consumption	<35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby)
	Requirements	$Input voltage (autor anging): 100-240 \ V (\pm 10\%), 50/60 \ Hz (\pm 3 \ Hz), 1200 \ mA \ max. \ Not dual voltage, power supply varies by part number with \# 0 ption code identifier.$

Certification

Safety	USA and Canada (CSA certified); EU (LVD, EN60950-1 and EN62368-1 compliant); Russia, Belarus, Khazakstan (EAC); Ukraine (UA); Singapore (PSB); China (CCC); Argentina (RAM); India (BIS); Mexico (NYCE)
Electromagnetic	Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (EMC/RED Directives), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI); Certified as Class B product: Korea (KCC)
Environmental .	ENERGY STAR; WEEE; EURoHS; EAEUROHS; REACH; ErP
Warranty	One-year limited hardware warranty

Ordering information

5HB14A	HP Design Jet Studio 36-in Printer	
Accessories		
B30364	HD Design Let 2.1-in Sprindle	

Original HP printing supplies

3ED58A	HP 713 Design Jet Printhead Replacement Kit
3ED67A	HP 712 29-ml Cyan Design Jet Ink Cartridge
3ED68A	HP 712 29-ml Magenta Design Jet Ink Cartridge
3ED69A	HP 712 29-ml Yellow Design Jet Ink Cartridge
3ED70A	HP 712 38-ml Black Design Jet Ink Cartridge
3ED71A	HP 712 80-ml Black Design Jet Ink Cartridge
3ED77A	HP 712 3-pack 29-ml Cyan Design Jet Ink Cartridge
3ED78A	HP 712 3-pack 29-ml Magenta Design Jet Ink Cartridge
3FN79A	HD 7123_nack 29_ml Vallow Design Let lok Cartridge

3ED/9A HP 71.23-pack.29-ml Yellow Design Jetink Lartridge Use Original HP inks and printheads, and HP large format printing materials, 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, and Original HP inks are designed to maximize the life of HP printhe acts. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit hp.com/go/Original HP inks.

Original HP large format printing materials

HP Universal Bond Paper (FSC® certified)⁵ (recyclable)⁶ HP Coated Paper (FSC® certified)⁵ (recyclable)⁶ HP Heavyweight Coated Paper (FSC® certified)⁵ (recyclable)⁶

For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com.

Service and Support

UDSM4E HP 2 year Next Business Day Onsite Support
UDSM5E HP 3 year Next Business Day Onsite Support
UDSM6E HP 4 year Next Business Day Onsite Support
UDSM6E HP 4 year Next Business Day Onsite Support
UDSM7E HP 5 year Next Business Day Onsite Support
UDSM9E HP 1 year Post Warranty Next Business Day Onsite Support
UDSM9E HP 2 year Post Warranty Next Business Day Onsite Support

HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit http://www.hp.com/go/kpc

ECO highlights

- $ENERGY\,STAR^{\circ} certified^{1}\\ Free, convenient HP ink cartridge recycling^{2}\\ FSC^{\circ}\text{-certified papers}^{3} \text{ and a range of recyclable HP media with a take-back program}^{4}$

Please recycle large-format printing hardware and printing supplies. 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 Visit http://www.hp.com/recycle to see how to participate and for HP Planet Partners program features and availability, program may not be available in your area.

³ BMG trademark license code FSC®-C115319, see http://www.fsc.org. HP trademark license code FSC®-C017543, see http://www.fsc.org. http://www.fsc.org. https://www.fsc.org. https://www.fsc.org. https://www.hPlcfmars.forinformation 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. Actual performance may vary based on a variety of conditions, including but not limited to network configuration.

Calculation do not eaking into account two normal printhead cleanings and ink on an A1/D CAD drawing with black and color lines and a pixel coverage of 5.2%.

3.0.1% of the specified vector length or ±0.2 mm (which ever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E printing material in Best or Normal mode with HP Heavyweight Coated roll feed and Original HP inks.

4 With HP Premium Instant Dry Photo Gloss media with Original HP inks.

5 BMG trademark license code FSC **C 115319, see http://www.fsc.org.

6 Can be recycled through commonly available recycling programs.













