# HP DesignJet T650 36-in Printer



Simply the world's easiest large-format plotters<sup>1</sup>—affordability without tradeoffs



## Extreme simplicity

- Print multi-size A3 and A0 projects automatically, without manually switching the media source.
- Save time with the world's easiest job submission<sup>2</sup>—send multiple files in one click with HP Click.<sup>3</sup>
- Print with confidence you'll get the results you expect with an intuitive driver and true print preview.

## Fits your office and budget

- Save space with the world's smallest plotters<sup>4</sup> designed to fit your office, including a built-in stand.
- Use up to 95% less ink for routine maintenance vs competitor and get up to 100 extra A1 pages per month.5
- More sustainable design reduces CO2e up to 7.3 tons/year by units sold by using up to 30% recycled plastic.<sup>6</sup>

### Fits the way you work

- Avoid waiting by the printer with high-speed printing as fast as 25 seconds per A1 plot.
- Be more productive—save time from job prep to final print by printing your projects up to 2x
- Print your jobs and manage your plotter from virtually anywhere, anytime with the HP Smart
- Get high-quality results—HP Bright Office Inks plot up to 31% more line accuracy and up to 65% more gamut.<sup>7</sup>

## For more information, please visit http://www.hp.com/go/designjett650

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

<sup>&</sup>lt;sup>1</sup> The HP DesignJet T600 Printer series and the HP DesignJet Studio 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.

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 T650 36-in Printers are up to 17% smaller compared to competitive alternatives with comparable size and features as of January, 2020.

4 HP DesignJet T650 36-in series printers are up to 17% smaller compared to competitive alternatives with comparable size and features as of January, 2020. The world's smallest large-format plotters based on

most compact footprint.

5 Based on HP internal testing, January 2020, comparing the HP DesignJet T200 Printer, that uses the same ink and print mode as the HP DesignJet T600 Printer series, and Canon TM-200 and TM-300 Printers in

terms of ink used during routine printhead cleanings.

terms of Ink used during routine printhead cleanings.

More sustainable design compared to the previous printer models (HP DesignJet T500 Printer series) replaced with the HP DesignJet T600 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.

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 T600 Printer series and Canon TM-305 Printer on plain paper using equivalent fast/draft print modes. Up to 65% more colour gamut based on HP internal testing, September 2019, of gamut volume comparing prints from the HP DesignJet T600 Printer series and Canon TM-305 Printer on Oce 75gsm plain paper using equivalent fast/draft print modes

## Technical specifications

Pentresolution Up to 2400 x 1200 optimised dpi  Flethnology HP Thermal kişket Margins Selt 5 x 5 x 5 x 5 mm (finanual feed); 5 x 5 x 5 x 5 mm (finputray)  Rik lyos Dev-Based (ft., M. 1) pigment b-based (ft) Page Yild 2 dm of ink yields 10 1 A1 pages, taking into account maintenance routines?  I figwin, magenta, yellow, black?  Pentrhedad nozzles 1 76  I figwin, magenta, yellow, black?  Pentrhedad nozzles 1 376  Lineaccuracy ± 0.194  Winimum linewdith 0.02 mm  Masopital density 8 tm miz 2.10 04  Margins Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter  Pentrhedad sensity 8 tm miz 2.10 04  Margins Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter  Pentrhedad sensity 8 tm miz 2.10 04  Hand office 8 279 10 9 14 mm  Sheet size Auto Sheet efeed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter  Pentrhedad sheets 2 219 x 279 to 3 30 x 482 mm manual feed; 210 x 279 to 3 30 x 482 mm manual feed; 210 x 279 to 3 10 x 1897 mm  Standard sheets Auto Sheet feeder, 210 x 279 to 3 30 x 482 mm manual feed; 210 x 279 to 3 10 x 1897 mm  Standard sheets Automatic sheet received Automatic sheet feeder of the roll of	Print	
Technology	Print speed	25 sec/page on A1, 82 A1 prints perhour <sup>1</sup>
Regin   Regin   Regin   Section	Print resolution	Up to 2400 x1200 optimised dpi
Sheet SxX Sx 17 mm (manual feet); 5 x 5 x 5 x 5 mm (input tray)	Technology	HP Thermal Inkjet
Page Yeld 20 ml of inkyelds 101 A1 pages, taking into account maintenanceroutines?  historio 5,5 pt (C, M, Y); 12 pt (K)  Printheads 1 (Coya, magenta, yellow, black)  Printhead nozzles 1376  Line accuracy 4,01 %2  Manopical density 81 min/2,10 D4  Media  Media  Media  Media  Media  Media  Media  Media  Auto sheef feeder, roll feed, automatic sheef feeder, mediabin, automatic horizontal cutter  Roll size 279 to 914 mm  Auto sheef feeder 210 x 279 to 330 x 482 mm  manual feed: 210 x 279 to 344 x 1897 mm  Standard sheets Auto sheef feeder 210 x 279 to 330 x 482 mm  manual feed: 210 x 279 to 914 x 1897 mm  Standard sheets Auto sheef feeder 210 x 279 to 330 x 482 mm  manual feed: 210 x 279 to 914 x 1897 mm  Applications Up to 0.3 mm  Memory 1 GB  Heard disk None  Connectivity  None  Connectivity  Printing pashs Printing Prin	Margins	Roll: 5 x 5 x 5 x 5 mm Sheet: 5 x 5 x 5 x 5 x 17 mm (manual feed); 5 x 5 x 5 x 5 mm (input tray)
Inchest   Section   Sect	Inktypes	Dye-based (C, M, Y); pigment-based (K)
Printheads         1 (cyan, magenta, yellow, black)           Printhead nozzles         1376           Lineaccuracy         ±0.19 <sup>6</sup> Minimum linewidth         0.02 mm           Masopital density         8 L* min/2.10 D <sup>4</sup> Media         Harring           Sheef feed, roll feed, automatic sheef ededer, mediabin, automatic horizontal cutter           Roll size         279 to 914 mm           Sheet size         Auto sheet feeder; 210 x 279 to 330 x 482 mm           manual feed; 210 x 279 to 914 x 1897 mm           Standard sheets         Auto sheet feeder; 4A, 43, 3 mm           Grammage         60 to 280 g/m² (oll/manual feed); 60 to 220 g/m² (auto sheet feeder)           Tickiness         Up to 0.3 mm           Apoplications         Line drawings; Presentations; Renderings           Memory         1 GB           Heard disk         None           Connectivity         White feat cases           Gigabit Ethemet (1 0008ase-T), Hi-Speed US 8.2.0, Wi-Fi802.11 abb g/m, Wi-FiDirect           Nathery print languages         HP-GIZ2, HP-RTL, CALS Gd, JPEG, URB           Print any wherewith HP print service Plugin for Android, Apple Arimit           Drivers         Raster driver for Windows and mac/OS           Drivers         Raster driver for Windows and mac/OS	Pag e Yiel d	20 ml of ink yields 101 A1 pages, taking into account maintenance routines <sup>2</sup>
Printhead mozzles	Inkdrop	5.5 pl (C, M, Y); 12 pl (K)
Lineaccuracy ±0.1% <sup>2</sup> Minimum linewidth 0.0.02 mm Makooptical density 8 Lt min/2.10 D4 Media Handling Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter Roll size 279 to 914 mm Annual feed; 210 x279 to 914 xmm manual feed; 210 x29 to 914 xmm manual feed; 210 xmm man	Printheads	1 (cyan, magenta, yellow, black)
Minimum line width 0.02 mm Max optical density 8 L* min/2.10 D* Max optical density 8 L* min/2.10 D* Max optical density 8 L* min/2.10 D* Media Haradling Sheet feeder, roll feed, automatic sheet feeder, media bin, automatic horizontal cutter Roll size 279 to 914 mm Sheet size Auto sheet feeder 210 x 279 to 93 av x 1897 mm Standard sheets Auto sheet feeder x 44, x 3 manual feed? 10 x 279 to 914 x 1897 mm Standard sheets Auto sheet feeder x 44, x 3 manual feed? 10 x 279 to 914 x 1897 mm Standard sheets Up to 0.3 mm Apolications Up to 0.3 mm Apolications Up to 0.3 mm Apolications Une drawings; Presentations; Renderings Memory 1 GB Harad disk None Connectivity None Connectivity Printaguages HP-GL/2, HP-RTL, CALS G4, JPEG, URF Printing paths Printing hybrid specific printing support for Chrom Cos, email printing, HP Printins evice Plugin for Android, Apple Air/Print Drivers Raster driver for Windows and mac OS Dimensions (w.x x kh) Printer 1317 x 605 x 932 mm Weight Printer 35.4 kg Shipping 1470 x 575 x 590 mm Weight Printer 35.4 kg Shipping 56 kg What's in the box HP Design, Jet T 650 3 6-n Printing printing stand, automatic sheet feeder, roll cover, printhead, introductory ink cardidges, sphile, quick-referenceguide, setup poster, power cord Connectivity Ves Conne	Printhead nozzles	1376
Mexical density 8 L*min/2.10 D*  Media  Handling Sheet feed, roll feed, automatic sheet feeder, media bin, automatic horizontal cutter  Roll size 279 to 914 mm  Sheet size Auto sheet feeder. 21 0 x 279 to 330 x 482 mm  manual feed: A4, A3, A2, A1, A0  Grammage 60 to 280 gm² froll/manual feed; 60 to 220 g/m² (auto sheet feeder)  Thickness Up to 0.3 mm  Applications Line drawings; Presentations; Renderings  Memory 1 GB  Hard disk None  Connectivity  Interfaces Gigabit Ethemet (1 00008ase-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b/g/n, Wi-FiDirect  Native print languages  HP-GL/2, HP-RTL, CALS G4, JPEG, URF  Print paths Print Anywhere with HP Smart app, HP Click, HP driver for mac 05, HP driver for Windows, printing support for Chromo OS, email printing, HP Prints evice Plugin for Android, Apple AirPrint  Shipping 1470 x575 x590 mm  Weight  What's in the box HP Design Jet 1650 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink carbody es, spindle, quick reference guide, setup poster, power cord  Preservation of the printer of the print	Lin e accuracy	±0.1% <sup>3</sup>
Hearding Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter  Roll see 2.79 to 914 mm  Roll see 2.79 to 914 mm  Auto sheet feeder 210 x 279 to 914 x 1897 mm  Standard sheets Auto sheet feeder 2.10 x 279 to 914 x 1897 mm  Standard sheets Auto sheet feeder A.4, A.3 and manual feed; 60 to 220 g/m² (auto sheet feeder)  Hickness Up to 0.3 mm  Applications Line drawings; Presentations; Renderings  Memory 1 GB  Heard disk None  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /j/h, Wi-FiDirect  Herfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /j/h, Wi-FiDirect  Herfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /j/h, Wi-FiDirect  Herfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /j/h, Wi-FiDirect  Herfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b /j/h, Wi-FiDirect  Native printianguages Printing hyperint Service Plugin for Android, Apple AirPrint  Printing paths Printing hyper with Hisp Samatapp, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chromo OS, email printing, HP Print Service Plugin for Android, Apple AirPrint  Printing 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  HP Software and solutions HP Design Jet 15 50 36 -in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, sindle, quickerence guide, setup poster, power cord  HP Software and solutions HP Cick, HP Smart app, HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support  Remote printing HP Printing Yes  Environmental ranges  Recycled plastic in printer  Que acids i	Minimum linewidth	0.02 mm
Handling Sheet feed, roll feed, automatic sheet feeder, mediabin, automatic horizontal cutter  Roll size 279 to 914 mm  Sheet size Auto sheet feeder; 210 x 279 to 330 x 482 mm  manual feed; 210 x 279 to 314 x 1897 mm  Standard sheets Auto sheet feeder; 210 x 279 to 314 x 1897 mm  Standard sheets Auto sheet feeder; 210 x 279 to 314 x 1897 mm  Standard sheets Auto sheet feeder; 210 x 279 to 314 x 1897 mm  Grammage 60 to 280 g/m² (roll /manual feed); 60 to 220 g/m² (auto sheet feeder)  Thickness Up to 0.3 mm  Applications Line drawings; Presentations; Renderings  Memory 1 68  Hard disk None  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b/g/n, Wi-FiDirect  Native printlanguages  HP-GLZ, HP-RTL CALS G4, JPEG, URF  Printing paths Print Anywherewith HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chromo  GS, email printing, HP Print's evice Plugn for Android, Apple AirPrint  1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in the box cartifyeige, Spindle, quick reference guide, setup poster, power cord  HP Design Jet T650 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartifyeige, 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  Assistant  Gene Leptik multi-steep rinting  Some Queering attune  Up to 3000 m  Operating attune  Up to 3000 m  Storage temperature 25 to 595°C  Acoustics  Consumption 42 B(A) (operating), < 1.6 dB(A) (diel)  Sound power 5.8 B(A) (operating), < 3.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby)	Max optical density	8 L* min/2.10 D <sup>4</sup>
Roll size 279 to 914 mm  Sheet size Auto sheet feeder 210 x 279 to 914 x 1897 mm  amual feed: 210 x 279 to 914 x 1897 mm  Standard sheets Auto sheet feeder: A1, A3 manual feed: A3, A3, A2, A1, A0  Grammage 60 to 280 g/m² (foll/manual feed); 60 to 220 g/m² (auto sheet feeder)  Thickness Up to 0.3 mm  Applications Linedrawings; Presentations; Renderings  Memory 16B  Hard disk None  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11 a/b/g/n, Wi-FiDirect  Native-print languages HP-GuZ, HP-RTL, CALS 64, JPEG, URF  Printing paths Print Anywherewith HP Smartapp, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chromo OS, email printing, HP Print Service Plugs for Android, Apple AirPrint  1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in the box carried of the Control of the	Media	
Auto sheet feeder: 210 x 279 to 330 x 482 mm marual feed: 210 x 279 to 914 x 1897 mm  Standard sheets Auto sheet feeder 4, 4, 3, 4, 1897 mm  Auto sheet feeder 4, 4, 3, 4, 100  Grammage 60 to 280 g/m² (roll/manual feed): 60 to 220 g/m² (auto sheet feeder)  Thickiness Up to 0.3 mm  Applications Line drawings; Presentations; Renderings  Memory 1 GB  Hard disk None  Connectivity  Interfaces Gigabit Ethemet (1000Base-T), Hi- Speed USB 2.0, Wi- Fi80 2.11 a/b.g/m, Wi- FiDirect  Native print languages HP-GUZ, HP-RTL, CALS GA, JPEG, URF  Printing paths Print Service Plugin for Android, Apple AirPrint  Divers Raster driver for Windows and macOS  Dimensions (w x d x h)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 36-in Printer, printer stand, automatic sheet feeder, roll covec printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord  HP Software and solutions HP, (like, HP Smrt app., HP Print Preview for Windows, HP Easy Start, HP Design Jet Utility for Windows, HP Support Assistant  Ves  Converting temperature 5 to 40°C  Operating plattide Up to 3000 m  Storage temperature -25 to 55°C  Accoustics  Sound printessure 42 dB(A) (operating), < 1.6 dB(A) (idle)  Power  Consumption < 35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby)	Handling	Sheet feed, roll feed, automatic sheet feeder, media bin, automatic horizontal cutter
Standard sheets Auto sheet feeder: A4, A3 amoual feed; A4, A3, A2, A1, A0 Grammage 60 to 280 g/m² (rott/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 0.3 mm Applications Line-drawings; Presentations; Renderings Memory 1 GB Hard disk None Connectivity Interfaces Gigab it Ethernet (1000 Base-1), Hi-Speed USB 2.0, Wi-Fi80 2.11 a/b i/g/n, Wi-FiDirect Native print languages HP-GL/2, HP-RTL, CALS G4, JPEG, URF Printing paths Print, Any Development of St. Any Develo	Roll size	279 to 914 mm
manual feed: A4, A3, A2, A1, A0 Grammage 60 to 280 g/m² (roll/manual feed); 60 to 220 g/m² (auto sheet feeder) Thickness Up to 0.3 mm Applications Linedrawings; Presentations; Renderings Memony 1 GB Arad disk None Connectivity Interfaces Gigabit Ethernet (1000Base-T), Hi- Speed USB 2.0, Wi- Fi802.11 a/b j/m, Wi- FiDirect Native print languages HP-GL/2, HP-RTL, CALS 64, JPEG, URF Printing paths Print Anywhere with HP Smart app. HP Click, HP driver for mac/OS, HP driver for Windows, printing support for Chromody, and printing, HP Print Service Plugin for Android, Apple AirPrint Drivers Raster driver for Windows and mac/OS Dimensions (w xd xh) Printer 1317 x 605 x 932 mm Shipping 1470 x 575 x 590 mm Weight Printer 35.4 kg Shipping 56 kg What's in thebox carridges, spindle, quick reference guide, setup poster, power cord HP Postquart refood 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory in k carridges, spindle, quick reference guide, setup poster, power cord HP Software and solutions Presonter and solutions Assistant Remote print enabled Yes One-click multi-size printing Yes Environmental ranges Recycled plastic in printer 500 40 M9 C Operating temperature 5 to 40 M C Operating temperature 5 to 40 M C Operating temperature 5 to 40 M C Operating temperature 42 d B(A) (operating), < 16 d B(A) (idle) Sound prosesure 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)	Sheet size	
Applications Line drawings; Presentations; Renderings  Memory 1 6B  Memory 1 6B  Mard disk None  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), H-Speed USB 2.0, W-FiB02.11a/b/g/n, W-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 Chromo OS, emal printing, HP Print Serve Ethiliagh for Android, Apple AiPrint  Drivers Raster driver for Windows and macOS  Dimensions (w xd xh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Let T650 36-in Printer printer stand, automatic sheet feeder, roll cover, printhead, introductory ink carrindiges, 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 5to 40°C  Operating temperature 5to 40°C  Operating temperature 5to 40°C  Operating latitude Up to 3000 m  Storage temperature -25 to 55°C  Accoustics  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)	Standard sheets	
Applications Line drawings; Presentations; Renderings  Memory 1 GB  Hard disk None  Connectivity  Interfaces Gigabit Ethernet (1 000 Base-T), Hi-Speed USB 2.0, Wi-FiB02.11 a/b/g/n, Wi-FiDirect  Native print languages HP-Gu/Z, HP-RTL, CALS G4, JPEG, UBF  Print g paths Print Anywhere with HP Smart app, HP Click, HP driver for mac 05, HP driver for Windows, printing support for Chrom 05, email printing, HP Print Service Plugin for Android, Apple AirPrint  Drivers Raster driver for Windows and mac 05  Dimensions (w xd xh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 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  Recycled plastic in printer 30%  Operating humidity 20 to 80% RH  Operating humidity 20 to 80% RH  Operating altitude Up to 3000 m  Storage temperature -25 to 55°C  Acoustics  Sound prossure 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)	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-FiB02.11 a/b/g/n, Wi-FiDirect  Native print languages HP-GL/Z, HP-RTL, CALS G4, JPEG, URF  Print g paths Print Anywhere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrom OS, emall printing, HP Print Service Plugin for Android, Apple AirPrint  Drivers Raster driver for Windows and macOS  Dimensions (w xd xh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg Shipping 56 kg  What's in thebox HP Design Jet 1650 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 7es  One-cick multi-size printing 7es  Environmental ranges  Environmental ranges  Environmental ranges  Environmental ranges  Environmental ranges  20 to 80% RH  Operating blumidity 20 to 80% RH  Operating altitude Up to 3000 m  Storage temperature -25 to 55°C  Acoustics  Sound pressure 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)	Thickness	Up to 0.3 mm
Hard disk None  ConnectMy  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 Smartapp, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrom OS, email printing, HP Print Service Plugin for Android, Apple Air Print  Drivers Raster driver for Windows and macOS  Dimensions (wxdxh)  Printer 1317 x605 x932 mm  Shipping 1470x575 x590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 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 Ves  Done-click multi-size printing Ves  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating temperature 5 to 40°C  Operating temperature -25 to 55°C  Accoustics  Sound pressure 42 dB(A) (operating), <1.6 dB(A) (idle)  Fower  Consumption <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby)	Applications	Line drawings; Presentations; Renderings
Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11a/b/g/n, Wi-FiDirect  Native print languages HP-GL/Z, HP-RTL, CALS G4, JPEG, URF  Printing paths Print Samph bere with HP Smart app, HP Click, HP driver for macOS, HP driver for Windows, printing support for Chrom OS, emal printing, HP Print Service Plugin for Android, Apple AirPrint  Drivers Raster driver for Windows and macOS  Dimensions (w xd xh)  Printer 1317 x605 x932 mm  Shipping 1470 x575 x590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What'S in thebox HP Design Jet T650 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 Assistant  Remote printenabled Yes  One-click multi-size printing Yes  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating temperature 5 to 40°C  Operating temperature 5 to 40°C  Operating temperature 2-25 to 55°C  Acoustks  Sound pressure 42 dB(A) (operating), <1.6 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)	Memory	1 GB
Interfaces Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-FiB02.11a/b/j/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 Chrom OS, email printing, HP Print Service Plugin for Android, Apple AirPrint  Drivers Rater driver for Windows and macOS  Dimensions (wxd xh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in the box HP Design Jet T650 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 30%  Operating temperature 5 to 40°C  Operating humidity 20 to 80% RH  Operating altitude Up to 3000 m  Storage temperature - 25 to 55°C  Acoustics  Sound pressure 42 dB(A) (operating), <1.6 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)	Hard disk	None
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 Chrom OS, email printing, HP Print Service Plugin for Android, Apple Ai Print Drivers Rater driver for Windows and macOS  Drimersions (wxdxh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35,4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 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 30% Operating temperature 5 to 40°C Operating temperature 5 to 40°C Operating latitude Up to 3000 m  Storage temperature -25 to 55°C  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)	Connectivity	
Printing paths Print Anywhere with HP Smart app, HP Click, HP driver for mac OS, HP driver for Windows, printing support for Chrom OS, email printing, HP Print Service Plugin for Android, Apple AirPrint  Drivers Raster driver for Windows and mac OS  Dimensions (wxdxh)  Printer 1317 x 605 x 932 mm  Shipping 1470 x 575 x 590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in the box HP Design Jet T 650 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink carridges, 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 printenable Yes  One-click multi-size printing Yes  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating temperature 5 to 40°C  Operating altitude Up to 3000 m  Storage temperature -25 to 55°C  Acoustics  Sound pressure 42 dB(A) (operating), < 16 dB(A) (idle)  Fower  Consumption < 35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby)	Interfaces	Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi802.11a/b/g/n, Wi-FiDirect
OS, email printing, HP Print Service Plugin for Android, Apple AirPrint Drivers Raster driver for Windows and macOS Drivers 1317 × 605 × 932 mm Shipping 1470 × 575 × 590 mm Weight Printer 35.4 kg Shipping 56 kg What's in thebox HP Design Jet T650 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 One-click multi-size printing Ves Environmental ranges Recycled plastic in printer 30% Operating temperature 5 to 40°C Operating humidity 20 to 80% RH Operating humidity 20 to 80% RH Operating latitude Up to 3000 m Storage temperature -25 to 55°C Acoustks Sound pressure 42 dB(A) (operating), < 16 dB(A) (idle) Sound power -35 W (printing), < 5.6 W (ready), < 2.1 W (sleep), < 0.2 W (standby)	Native print languages	HP-GL/2, HP-RTL, CALS G4, JPEG, URF
Dimensions (w x d x h)           Printer         1317 x 605 x 932 mm           Shipping         1470 x 575 x 590 mm           Weight         Printer           Printer         35.4 kg           Shipping         56 kg           What's in thebox         HP Design Jet T650 36-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord           RPS Oftware and solutions         HP C Lick, 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           Steroget language         5 to 40°C           Operating temperature         5 to 40°C           Operating lumidity         20 to 80%RH           Operating attitude         Up to 3000 m           Storage temperature         2 to 55°C           Acoustics         42 dB(A) (operating), <16 dB(A) (idle)	Printing paths	Print Anywhere with HP Smartapp, HP Click, HP driver formacOS, HP driver for Windows, printing support for Chrome OS, email printing, HP Print Service Plugin for Android, Apple AirPrint
Printer         1317 x 605 x 932 mm           Shipping         1470 x 575 x 590 mm           Weight         Printer           Printer         35.4 kg           Shipping         56 kg           What's in thebox         HP Design Jet T650 36-in Printer, printerstand, 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           Recycled plastic in printer         30%           Operating temperature         5 to 40°C           Operating plumidity         20 to 80%RH           Operating altitude         Up to 3000 m           Storage temperature         -25 to 55°C           Acoustics           Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	Drivers	Raster driver for Windows and macOS
Shipping 1470×575×590 mm  Weight  Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 36- in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink carridges, 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 printenable Yes  One-click multi-size printing Yes  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating temperature 5 to 40°C  Operating altitude Up to 3000 m  Storage temperature -25 to 55°C  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)	Dimensions (w x d x h)	
Weight  Printer 35.4 kg  Shipping 56 kg  What's in the box draifiges, spindle, quick reference guide, setup poster, power cord  HP Design Jet T650 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 30%  Operating altitude Up to 3000 m  Storage temperature Up to 3000 m  Storage temperature -25 to 55°C  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)	Printer	1317 x605 x932 mm
Printer 35.4 kg  Shipping 56 kg  What's in thebox HP Design Jet T650 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 30% Operating temperature 5 to 40°C Operating humidity 20 to 80% RH Operating Julitude Up to 3000 m Storage temperature -25 to 55°C  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)	Shipping	1470 x575 x590 mm
Shipping 56 kg  What's in thebox HP Design Jet T650 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  Wes  One-click multi-size printing Ves  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating humidity 20 to 80% RH  Operating Jatitude Up to 3000 m  Storage temperature -25 to 55°C  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)	Weight	
HP Design Jet T650 36-in Printer, printerstand, 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 30%  Operating temperature 5 to 40°C  Operating humidity 20 to 80% RH  Operating altitude Up to 3000 m  Storage temperature -25 to 55°C  Acoustks  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)	Printer	35.4 kg
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 30% Operating temperature 5 to 40°C Operating temperature 5 to 40°C Operating altitude Up to 3000 m Storage temperature 25 to 55°C 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)	Shipping	56 kg
Assistant  Remote print enabled Yes  One-click multi-size printing Yes  Environmental ranges  Recycled plastic in printer 30%  Operating temperature 5 to 40°C  Operating humidity 20 to 80% RH  Operating platitude Up to 3000 m  Storage temperature -25 to 55°C  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)	What's in the box	
One-clickmulti-sizeprinting         Yes           Environmental ranges         30%           Recycled plastic in printer         30%           Operating temperature         5 to 40°C           Operating plumidity         20 to 80%RH           Operating altitude         Up to 3000 m           Storage temperature         -25 to 55°C           Acoustics           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
Recycled plastic in printer 30% Operating temperature 5 to 40°C Operating humidity 20 to 80% RH Operating altitude Up to 3000 m Storage temperature -25 to 55°C  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)	Remote print enabled	
Recycled plastic in printer 30% Operating temperature 5 to 40°C Operating humidity 20 to 80% RH Operating altitude Up to 3000 m Storage temperature -25 to 55°C  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)	One-click multi-size printing	y Yes
Operating temperature         5 to 40 °C           Operating humidity         20 to 80 % RH           Operating altitude         Up to 3000 m           Storage temperature         -25 to 55 °C           Acoustics           Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	Environmental ranges	
Operating humidity         20 to 80%RH           Operating altitude         Up to 3000 m           Storage temperature         -25 to 55°C           Acoustics           Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	Recycled plastic in printer	30%
Operating altitude         Up to 3000 m           Storage temperature         -25 to 55°C           Acoustics           Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	Operating temperature	5 to 40°C
Consumption	Operating humidity	20 to 80%RH
Acoustics           Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	Operating alltitude	Up to 3000 m
Sound pressure         42 dB(A) (operating), <16 dB(A) (idle)	S to rage temperature	-25 to 55°C
Sound power         5.8 B(A) (operating), < 3.4 B(A) (idle)	Acoustics	
Power           Consumption         <35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby)	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)	Sound power	5.8 B(A) (operating), < 3.4 B(A) (idle)
	Power	
Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 1200 mA max	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

#### Certification

Safety	SA and Canada (CSA certified); EU (LVD, EN60950-1 and EN62368-1 ompliant); Russia, Belarus, Khazakstan (EAC); Ukraine (UA); Singapore (PSB); hina (CCC); Argentina (IRAM); India (BIS); Mexico (NYCE)	
Electromagnetic	c 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; EPEAT Gold	
Warrantv	Two-year limited hardware warranty	

## **Ordering information**

#### Product

5HB10A	HP Design Jet T650 36-in Printer			
Accessories				
B3Q37A	HP Design Jet 36-in Spindle			
Original HP printing supplies				
3ED58A 3ED67A	HP 713 Design Jet Printhead Replacement Kit HP 712 29-ml Cvan Design Jet Ink Cartridge			

HP 712 29-ml Cyan Design Jef hk Cartridge HP 712 29-ml Magenta Design Jet hk Cartridge HP 712 29-ml Yellow Design Jet hk Cartridge HP 712 38-ml Black Design Jet hk Cartridge HP 712 80-ml Black Design Jet hk Cartridge HP 712 3-pack 29-ml Cyan Design Jet hk Cartridge HP 712 3-pack 29-ml Cyan Design Jet hk Cartridge HP 712 3-pack 29-ml Yellow Design Jet hk Cartridge 3ED78A 3ED79A

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 printheads. 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

01396A HP Universal Bond Paper (FSC® certified)<sup>5</sup> (recyclable)<sup>6</sup> 610 mm x 45.7 m C6019B HP Coated Paper (FSC® certified)<sup>5</sup> (recyclable)<sup>6</sup> 610 mm x 45.7 m C6029C HP Heavyweight Coated Paper (FSC® certified)<sup>5</sup> (recyclable)<sup>6</sup> 610 mm x 30.5 m  $For the entire HP Large Format Printing \, Materials \, portfolio, \, please \, see \, HPLF Media. com.$ 

#### Service and Support

UDSKOPE HP 1 year Post Warranty Next Business Day Hardware Support for Design Jet T650 36-in UDSK TPE HP 2 year Post Warranty Next Business Day Hardware Support for Design Jet T650 36-in UDSK TPE HP 1 year Post Warranty Parts Coverage Hardware Support for Design Jet T650 36-in UDSK MPE HP 2 year Post Warranty Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 3 year Next Business Day Hardware Support for Design Jet T650 36-in U06BWE HP 3 year Next Business Day Hardware Support for Design Jet T650 36-in U06BWE HP 3 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 3 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Parts Coverage Hardware Support for Design Jet T650 36-in U06BWE HP 5 year Part

## ECO highlights

- ENERGY STAR® certified 1 and EPEAT® Gold registered 2
- Free, convenient HP ink cartridge recycling <sup>3</sup> FSC\*-certified papers and arange of recyclable HP media with a take-back program <sup>4</sup> Reduces CO2 eup to 7.3 tons/year by units sold by using up to 30% recycled plastic <sup>5</sup>

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

ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S.

<sup>1</sup> ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.

<sup>2</sup> EPEAT\* registered where applicable. EPEAT registration varies by country. See http://www.ppc.gethartonstatus by country.

<sup>3</sup> Visit http://www.hp.com/recycle to see how to participate and for HP Planet Partners program feetures and availabling; program may not be available in your area.

<sup>4</sup> BMG trademark it ensecode FSC\*\*C: 115319, see http://www.fsc.org. HP trademark license code FSC\*\*C: 017543, see http://www.fsc.org. http://www.fsc.org. HP trademark license code FSC\*\*C: 017543, see http://www.fsc.org. http://www.f

1 Mechanical printing time. Printed in Fastmode 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.

2 calculation done taking in the account two normal printhead cleanings and ink on an A1 CAD drawing with black and colour lines and a pixel coverage of 5.2%.

3 ±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.

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

5 BMG trademark license code FSC °C. C115319, see http://www.fsc.org. HP trademark license code FSC °C. C017543, see http://www.fsc.org.

6 can be recycled through commonly available recycling programs.



















