# **HP DesignJet T795 Printer**



### Larger prints for bigger projects



### QUALITY—Quickly produce

### outstanding results

- Six Original HP inks produce a wide color gamut ideal for color graphics.
- Original HP gray and photo black inks achieve precise line accuracy, dark blacks, and true neutral grays.
- Communicate with precision—produce plans, drawings, and maps with fine line quality, and up to 2400 dpi.
- Print up to A0/E without sacrificing quality; create A1/D-size prints in 28 seconds with Economode.

## For more information, please visit hp.com/go/DesignJetT795

### CONVENIENCE—Speed up printing with easy workflow

- Print TIFF, JPEG, and PDF<sup>1</sup> files from your printer's USB thumb drive—no computer required.
- If you're on-the-go, attach your document to an email and send it directly to your printer via ePrint.<sup>2</sup>
- The intuitive touchscreen simplifies navigation and printing.

## FLEXIBILITY—Prints on sheets or rolls up to 44 in

- Gain flexibility to print a range of sizes from sheets to 44-inch (1118-mm) roll width.
- Use different media—this printer supports everything from bond and coated papers to film and vinyl substrates.
- Print a range of CAD and GIS applications, including large infrastructure projects and geospatial mapping.

- <sup>1</sup> PDF files only available with PostScript<sup>®</sup> (PS) accessory (optional accessory to be purchased separately).
- <sup>2</sup> Local printing requires mobile device and printer to be on the same network (usually Wi-Fi access points bridge wireless to wired connections). Wireless performance is dependent on physical environment and distance from access point. Wireless operations are compatible with 2.4 GHz operations only. Remote printing requires an Internet connection to an HP web-connected printer. Wireless broadband use requires separately purchased service contract for mobile devices. Check with service provider for coverage and availability in your area. See http://www.hp.com/go/DesignJetmobility for more details.

## **Technical specifications**

Color images <sup>4</sup> Fist: 41 m <sup>2</sup> /hr (445 ft <sup>2</sup> /hr) on coated media Best: 3.1 m <sup>2</sup> /hr (435 ft <sup>2</sup> /hr) on coated media Best: 3.1 m <sup>2</sup> /hr (435 ft <sup>2</sup> /hr) on coated media Print resolution           Print resolution         Up to 2400 x 1200 optimized dpi           Margins (top x         Roll: 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in)           Ditection xleft xright)         Sheet: 5 x 17 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 in)           Technology         HP Thermal Inkjet           Ink types         Due-based (C, G, M, pK) ?p pigment-based (mK)           Ink drop         6 pl (C, G, M, pK) ?p pigment-based (mK)           Ink drop         6 pl (C, G, M, pK) ?p pigment-based (mK)           Minimumline width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed mini- mum line width         0.06 mm (0.0024 in) (ISO/IEC 13660-2001(E)) <sup>6</sup> Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m <sup>2</sup> Size           Size         Rolls: 280 to 1118 x 167 mm (83 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual <sup>2</sup> ), optional 160 GB hard disk (available with PostScript Ungrade)           Connectivity         Inter draves         Adobe PostScript		•	
Best: 3.1 m²/hr (33.3 ft²/h1 on glossy media           Print resolution         Up to 2400 x 1200 optimized dpi           Margins (top)         Roll: S S X S X S mm (0.2 x 0.2 x 0.2 x 0.2 in)           Technology         HP Thermal Inkjet           Ink types         Dye-based (L, G, M, pK, Y); pigment-based (mK)           Ink drop         6 pl (L, G, M, pK, Y); pigment-based (mK)           Ink drop         6 pl (L, G, M, pK, Y); pigment-based (mK)           Ink drop         6 pl (L, G, M, pK, Y); pigment-based (mK)           Minimumline width         0.000 mm (0.00024 in) (ISO/IEC 13660-2001(E))*           Minimumline width         0.06 mm (0.0024 in) (ISO/IEC 13660-2001(E))*           Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m²         Size           Rolls: 280 to 1118 x 167 mm (63.3 x 11 to 44 x 66 in)         Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)         Memory           Applications         Line drawings, Renderingr, Presentations           Memory         T6 GE (krtual)², optional 160 GB hard disk (available with PostScript Ungrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, El0           Print languages         Adobe PostScript Ungrows and Mac drivers with optional Post	Print	Line drawings <sup>3</sup>	28 sec/page on A1/D, 103 A1/D prints per hour
Margins (top x bottom x/eft xright)         Rolt: 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 x 0.2 x 0.2 m)           Technology         HP Thermal Inkjet           Ink type         Dye-based (C, G, M, pK, Y): pigment-based (mK)           Ink drop         6 pl (C, G, M, pK, Y): pigment-based (mK)           Ink drop         6 pl (C, G, M, pK, Y): pigment-based (mK)           Ink drop         6 pl (C, G, M, pK, Y): pigment-based (mK)           Ink drop         6 pl (C, G, M, pK, Y): pigment-based (mK)           Ince accuracy         +/ - 0.1% <sup>6</sup> Minimum line width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed minimum width         0.05 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Minimum line width         60 to 328 g/m <sup>2</sup> Size         Rolls: 280 to 1118 mm (11 to 44 in) Scheets: 210 x 279 to 1118 x 1676 mm (6.3 x 11 to 44 x 66 in) Schadard sheets: A1A, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print Inguages         Adobe PostScript Nondows M Mac drivers with optional Postscript/PDF Upgrade kit           <		Color images"	
bottom xleft xright) Sheet: 5 x 17 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 in) Technology HP Thermal Inkjet Ink types Dye-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Ink types Que-based (C, G, M, pK, Y); pigment-based (mK) Media Handling Sheet feed, roll feed, automatic cutter Weight O to 328 g/m² Size Rolls: 280 to 1118 nm (11 to 44 in) Sheets: 210 x 279 to 1118 x1676 nm (8.3 x 11 to 44 x 66 in) Standard sheets: x4, A,		Print resolution	Up to 2400 x 1200 optimized dpi
ink types         Dye-based (C, G, M, pK, Y); pigment-based (mk)           ink drop         6 pl (C, G, M, pK); 9pl (mK, Y)           Printheads         3 (G & pK, mK & Y, M & C)           Line accuracy         +/- 0.1% <sup>6</sup> Minimum line width         0.06 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed mini- mum line width         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m <sup>2</sup> Size           Size         Rolls: 280 to 1118 m 167 mm (63.x 111 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual <sup>1</sup> ), optional 160 GB hard disk (available with PostScript Uggrade)           Connectivity         Interfaces           Isigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, El0 (standard)           Print languages         Adobe PostScript 13, Adobe PDF 1.7 (optional)           Drivers (included)         HP-GL/2, HP-RTL drivers for Windows <sup>6</sup> ; HP PCL 3 GUI driver for Mac OS, X; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade kit           Dimensions (w x d x h)         Printer         170 x 70 x 10 x 1050 mm (69.7 x 27.6 x 41.3 in)           Mart's			
Ink drop         6 pl (C, G, M, pk); 9 pl (mK, Y)           Printheads         3 (G & pK, MK & Y, M & C)           Line accuracy         +/-0.1% <sup>3</sup> Minimum line width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed mini- mum line width         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m <sup>2</sup> Size         Rolls: 280 to 1118 mm (11 to 44 in)           Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in)           Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Ugrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages         Ho-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Printer groups           Printeing paths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)         HP-GL/2, HP-RTL drivers for Windows; HP PCL 3 GUI driver for Mac OS X; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions         Printer         1		Technology	HP Thermal Inkjet
Printheads         3 (G & pK, mK & Y, M & C)           Line accuracy         +/-0.1% <sup>5</sup> Minimum line width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed mini- Guaranteed mini- Guaranteed mini- Guaranteed mini- Size         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m²           Size         Rolls: 280 to 1118 mm (11 to 44 in) Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Printer graves for Windows, and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions         Printer         1770 x 701 x 1050 mm (63.7 x 27.6 x 41.3 in)           W x d x h)         Shipping         193 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)		Ink types	Dye-based (C, G, M, pK, Y); pigment-based (mK)
Line accuracy         +/-0.1% <sup>3</sup> Minimum line width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed mini-         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Mum line width         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m <sup>2</sup> Size         Rolls: 280 to 1118 mm (11 to 44 in) Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual <sup>2</sup> ), optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-1), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Frint languages           Print anguages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Guiditorier for Mac 05 x; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (weight         Printer         17.0 x 70 x 10 x 10 som (69.7 x 27.6 x 41.3 in)           Weight         Shipping         103 ay (227 lb)           What's in the boxt+IP DesignLet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord		Ink drop	6 pl (C, G, M, pK); 9 pl (mK, Y)
Minimum line width         0.02 mm (0.0008 in) (HP-GL/2 addressable)           Guaranteed minimum line width         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E))*           Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m²           Size         Rolts: 280 to 1118 mm (11 to 44 in) Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual), optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages         Ide/L/2, TIFE, JPEG, CALS G4, HP PCL 3 GUI         Gui reiver for Mac OS; PostScript Vindows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (67 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)         Storage temperature: >5 to 40°: (41 to 104'F)           Storage temperature: >5 to 40°: (41 to 104'F)         Storage temperature: >5 to 40°: (41 to 104'F)           Sound pressure: 43 dB(A) (active); 2.9 dB(A) (standby)         Sound pressure: 43 dB(A) (active); 2.9 dB		Printheads	3 (G & pK, mK & Y, M & C)
Guaranteed minimuline width         0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m²           Size         Rolls: 280 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual)?, optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO Jetdirect accessory slot           Print languages         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Print languages           Print languages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Guid river for Mac OS X; PostScript Windows and Mac drivers with optional PostScript/DPF Upgrade Kit           Dimensions (w x d x h)         Printer         17.70 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Shipping         1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)         Mind (s, spindle, Single, Startup Software, power cord           Environmental creference guide, setup poster; startup Software, power cord         Sound pressure: 43 dB(A) (active); 2.7 dB(A) (standby)		Line accuracy	+/- 0.1%5
mum line width           Media         Handling         Sheet feed, roll feed, automatic cutter           Weight         60 to 328 g/m <sup>2</sup> Size         Rolls: 280 to 1118 mm (11 to 44 in) Sheets: 210 × 279 to 1118 × 1676 mm (8.3 × 11 to 44 × 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 G6 (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Virtil anguages         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Print languages           Print languages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Printing paths           Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)         Suf driver for Mac OS X; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade Kt           Dimensions (w x d x h)         Shipping         103 x (62 x 710 mm (76 x 30.2 x 30.3 in)           Weight         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Shipping         103 x (32 C2 T lb)         Shipping           What's in the box.HP Design.let T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup		Minimum line width	0.02 mm (0.0008 in) (HP-GL/2 addressable)
Weight         60 to 328 g/m²           Size         Rolls: 280 to 1118 mm (11 to 44 in) Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual)?, optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO Jetdirect accessory slot           Print languages         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Printer accessory slot           Print languages         Adobe PostScript Vindows and Mac drive, email printing Drivers (included)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI driver for Mac OS X: PostScript Windows and Mac drive, email printing Drivers (included)           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the box HP DesignLet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental         Operating temperature: 5 to 40°C (41 to 104 'F)           Storage temperature: 25 to 55°C (-13 to 131'F)           Operating temperature: 3 dB(A) (active); 29 dB(A) (standby)           Sound pressure: 43 dB(A) (			0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup>
Size         Rolls: 280 to 1118 mm (11 to 44 in) Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 11 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Uggrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Printer anguages (standard)           Print languages (standard)         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Gold river for Mac OS X; PostScript Windows and Mac drivers with optional PostScript/PDF Uggrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Shipping         1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the box/PD Designlet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Doperating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: 5 to 40°C (41 to 104°F)           Sound pressure: 43 dB(A) (active); 4.7 B(A) (standby)	Media	Handling	Sheet feed, roll feed, automatic cutter
Sheets: 210 x 279 to 1118 x 1676 mm (8.3 x 111 to 44 x 66 in) Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EI0 (standard)           Print Ianguages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Printer gaths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)         HP-GL/2, HP-RTL drivers for Windows, "HP PCL 3 GUI driver for Mac OS x, PostScript VBro Upgrade Kit           Dimensions (w x d x h)         Printer         170x 701 x 1050 mm (69, 7 x27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP Designlet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental reages         Operating temperature: -25 to 55° C (-13 to 131°F)           Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 27 dB(A) (standby)           Sound pressure: 43 dB(A) (active); 7.7 (A		Weight	60 to 328 g/m <sup>2</sup>
Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E)           Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual)7, optional 160 GB hard disk (available with PostScript Ubgrade)           Connectivity (standard)         Interfaces (standard)         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EI0 (standard)           Print languages         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Printer accessory slot           Print languages         Adobe PostScript 3, Adobe PDF 1.7 (optional)         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           Printer         Printer driver, Direct Script Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignJet 7795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poste, startup software, power cord           Environmental Consumption         Operating temperature: 25 to 55°C (-13 to 131°F)           Operating tumpidity: 20 to 80% RH           Acoustic         Sound power: 6.1 B(A) (active); 29 dB(A) (standby)           Sound power: 6.		Size	
Thickness         Up to 0.8 mm (31.5 mil)           Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual)?, optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces (standard)         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIO (standard)           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)         Print languages           Very print languages (standard)         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         193 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What 's in the boxHP DesignLet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Counstit         Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)           Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)           Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)           Sound pressure: 43 dB(A) (a			
Applications         Line drawings, Renderings, Presentations           Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EI0 (standard)           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI           Print languages (optional)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Printing paths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           HP-GL/2, HP-RTL drivers for Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer           Shipping         1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer           Shipping         103 kg (227 lb)           What's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental consumption         Qperating temperature: 5 to 55°C (-13 to 131°F)           Operating humidity: 20 to 80% RH         Sound power: 6.1 B(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 27 dB(A) (standby)         Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A), Mexiao (NYCE), Korea (KC)         Safety         U			
Memory         16 GB (virtual) <sup>7</sup> , optional 160 GB hard disk (available with PostScript Upgrade)           Connectivity         Interfaces         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EI0 (standard)           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI           Print languages (optional)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Print languages (noptional)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Printing paths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           HP-GL/2, HP-RTL drivers for Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer           Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental consumption         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)         Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Sound power: 6.1 B(A) (active); 2.9 dB(A) (standby)         Soun			
PostScript Upgrade)           Connectivity (standard)         Interfaces (standard)         Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EI0 Jetdirect accessory slot           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI           Print languages (standard)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Printing paths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           HP-GL/2, HP-RTL drivers for Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Shipping         1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental consumption         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 20 dB(A) (standby)           Sound pressure: 43 dB(A) (active); 20 dB(A) (standby)           Sound power: 6.1 B(A) (active); 20 dB(A) (standby)           Sound power: 6.1 B(A) (active); 20 dB(A) (standby)           Sound power:		Line drawings, Rend	
(standard)         Jetdirect accessory slot           Print languages (standard)         HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI (standard)           Print languages (optional)         Adobe PostScript 3, Adobe PDF 1.7 (optional)           Printing paths         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           HP-GL/2, HP-RTL drivers for Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer           Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer           Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)           Operating humidity: 20 to 80% RH           Acoustic         Sound power: 6.1 B(A) (active): 29 dB(A) (standby)           Sound power: 6.1 B(A) (active): 24 dB(A) (standby)           Sound power: 6.1 B(A) (active): 7.7 watts (ready), < 7 watts (< 25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety			PostScript Upgrade)
Image: space	Connectivity		
(optional)         Printer driver, Direct printing from USB flash drive, email printing Drivers (included)           HP-GL/2, HP-RTL drivers for Windows"; HP PCL 3 GUI driver for Mac 0S X; PostScript Windows and Mac drivers with optional PostScript/DFU Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the box+IP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)           Sound power: 6.1 B(A) (active): 4.7 B(A) (standby)         Sound power: 6.1 B(A) (active): 7.7 watts (<25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max         Safety           Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia GIOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC)			HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI
Drivers (included)         HP-GL/2, HP-RTL drivers for Windows"; HP PCL 3 GUI driver for Mac 05 X; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 tb)           Shipping         103 kg (227 tb)           What 's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Operating temperature: -25 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)           Operating humidity: 20 to 80% RH           Acoustic           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power           cnsumption           Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), EU (			Adobe PostScript 3, Adobe PDF 1.7
Mac OS X; PostScript Windows and Mac drivers with optional PostScript/PDF Upgrade Kit           Dimensions (w x d x h)         Printer         1770 x 701 x 1050 nm (69.7 x 27.6 x 41.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         1930 x 766 x 770 nm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignJetT795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental anges         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)           Operating humidity: 20 to 80% RH           Acoustic         Sound power: 6.1 B(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power consumption         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Certification         Safety         USA and Canada (CSA certified), EU (UD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canad		Printing paths	Printer driver, Direct printing from USB flash drive, email printing
Dimensions (w x d x h)         Printer         1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)           Weight         Shipping         1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHP DesignUet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)           Sound power: 6.1 B(A) (active): 24 db(A) (standby)         Sound power: 6.1 B(A) (active): 7 watts (ready), < 7 watts (< 25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/-10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia GGOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENREGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Drivers (included)	Mac OS X; PostScript Windows and Mac drivers with optional
Simplify         1950 X /80 X /70 mill (76 X 30 Z X 30 X 30 i)           Weight         Printer         81.6 kg (180 lb)           Shipping         103 kg (227 lb)           What's in the boxHPD DesignUet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound power: 6.1 B(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 2.9 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power         < 1.2 O watts (printing), <27 watts (ready), <7 watts (<25 watts with embedded Digite Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety         USA and Canada (CSA certified), EU (LVD and Et N60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (RAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSS), China (CCC), Lienk, Corea (KSI)           Environmental         ENREGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze	Dimensions	Printer	
Shipping         103 kg (227 lb)           What 's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quice reference guide, setup poster, startup software, power cord           Environmental ranges         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)         Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power consumption         <120 watts (printing), <27 watts (ready), <7 watts (<25 watts with embedded Digite Front End) (sleep), 0.1 watts (off)	(w x d x h)	Shipping	1930 x 766 x 770 mm (76 x 30.2 x 30 .3 in)
What's in the boxHP DesignJet T795 Printer, printheads, introductory ink cartridges, printer stand, spindle, quic reference guide, setup poster, startup software, power cord           Environmental ranges         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power consumption         <1.20 watts (printing), <27 watts (ready), <7 watts (<25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)	Weight	Printer	81.6 kg (180 lb)
reference guide, setup poster, startup software, power cord           Environmental ranges         Operating temperature: 5 to 40°C (41 to 104°F)           Storage temperature: -25 to 55°C (-13 to 131°F)         Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power         < 120 watts (printing), < 27 watts (ready), < 7 watts (< 25 watts with embedded Digite Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety         USA and Canada (CSA certified), EU (LVD and Eth 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (RAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENERGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Shipping	103 kg (227 lb)
storage temperature: -25 to 55°C (-13 to 131°F)           Operating humidity: 20 to 80% RH           Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power           consumption           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENREGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze	What's in the bo		
Operating humidity: 20 to 80% RH         Acoustic       Sound pressure: 43 dB(A) (active): 29 dB(A) (standby)         Sound power: 6.1 B(A) (active): 4.7 B(A) (standby)         Power       <120 watts (printing), <27 watts (ready), <7 watts (<25 watts with embedded Digita	Environmental	Operating tempera	ture: 5 to 40°C (41 to 104°F)
Acoustic         Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)           Sound power: 6.1 B(A) (active); 29 dB(A) (standby)         Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power         < 120 watts (printing), < 27 watts (ready), < 7 watts (< 25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)	ranges	Storage temperatu	re: -25 to 55°C (-13 to 131°F)
Sound power: 6.1 B(A) (active); 4.7 B(A) (standby)           Power consumption         < 120 watts (printing), < 27 watts (ready), < 7 watts (< 25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Operating humidity	: 20 to 80% RH
Power consumption         < 120 watts (printing), < 27 watts (ready), < 7 watts (< 25 watts with embedded Digita Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENERGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze	Acoustic	Sound pressure: 43	dB(A) (active); 29 dB(A) (standby)
Front End) (sleep), 0.1 watts (off)           Input voltage (auto ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max           Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP)           Environmental         ENERGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Sound power: 6.1 E	B(A) (active); 4.7 B(A) (standby)
Certification         Safety         USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)           Electromagnetic         Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCC), Korea (MSIP)           Environmental         ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze			
compliant), Russia (GOST), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP) Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Input voltage (auto	ranging) 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz), 2 A max
Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP) Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze	Certification	Safety	compliant), Russia (GOST), Singapore (PSB), China (CCC),
Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, FEMP, EPEAT Bronze		Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand
		Environmental	ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH,
	Warranty	One-vear limited ha	

### Eco Highlights

- ENERGY STAR<sup>®</sup> qualified and EPEAT Bronze registered<sup>1</sup>
- Free, convenient HP ink cartridge and printhead recycling<sup>2</sup>
- FSC®-certified papers and a range of recyclable HP media with a take-back program<sup>2</sup> <sup>1</sup> EPEAT registered where applicable and/or supported. See <u>epeat.net</u> for registration status by country.

<sup>2</sup> Program availability varies. Please check <u>hp. com/recycle</u> for details. BMG trademark license code FSC®-C115319, see <u>fsc.org</u>. HP trademark license code FSC®-C017543, see <u>fsc.org</u>. Not all FSC®certified products are available in all regions. For information about HP large format printing materials, please visit <u>HPLFMedia.com</u>.

#### Please recycle large-format printing hardware and printing supplies

Find out how at our website

hp.com/ecosolutions

## **Ordering information**

Product	CR649C	HP DesignJet T795 44-in Printer
Accessories	CN538A	HP DesignJet 3-in Core Adapter
	CN500B	HP DesignJet PostScript/PDF Upgrade Kit
	Q6709A	HP DesignJet 44-in Roll Feed Spindle
	CQ654C	HP DesignJet HD Scanner
	J8025A	HP Jetdirect 640n Print Server
Original HP printheads	C9380A	HP 72 Gray and Photo Black DesignJet Printhead
	C9383A	HP 72 Magenta and Cyan DesignJet Printhead
	C9384A	HP 72 Matte Black and Yellow DesignJet Printhead
Original	C9397A	HP 72 69-ml Photo Black DesignJet Ink Cartridge
HP ink cartridge	C9398A	HP 72 69-ml Cyan DesignJet Ink Cartridge
	C9399A	HP 72 69-ml Magenta DesignJet Ink Cartridge
	C9400A	HP 72 69-ml Yellow DesignJet Ink Cartridge
	C9401A	HP 72 69-ml Gray DesignJet Ink Cartridge
	C9403A	HP 72 130-ml Matte Black DesignJet Ink Cartridge
	C9370A	HP 72 130-ml Photo Black DesignJet Ink Cartridge
	C9371A	HP 72 130-ml Cyan DesignJet Ink Cartridge
	C9372A	HP 72 130-ml Magenta DesignJet Ink Cartridge
	C9373A	HP 72 130-ml Yellow DesignJet Ink Cartridge
	C9374A	HP 72 130-ml Gray DesignJet Ink Cartridge
	CH575A	HP 726 300-ml Matte Black DesignJet Ink Cartridge
Original HP large format printing	C6036A	HP Bright White Inkjet Paper (FSC® certified)®🍄 914 mm x 45.7 m (36 in x 150 ft)
materials	C6567B	HP Coated Paper (PEFC™ certified)% 1067 mm x 45.7 m (42 in x 150 ft)
	C6569C	HP Heavyweight Coated Paper (PEFC™ certified)‱ 1067 mm x 30.5 m (42 in x 100 ft)
	Q1422B	HP Universal Satin Photo Paper (FSC® certified)®🗳¹º 1067 mm x 30.5 m (42 in x 100 ft)
Service and	H4518E	HP DesignJet Installation Service with Network Set Up
support"	HQ012PE	HP 1 year Post Warranty NBD <sup>12</sup> Onsite Support with DMR <sup>13</sup>
	U7UW3PE	HP 2 year Post Warranty NBD <sup>12</sup> Onsite Support with DMR <sup>13</sup>
	U7UW2E	HP 2 year NBD <sup>12</sup> Onsite support with DMR <sup>13</sup>
	HQ006E	HP 3 year NBD <sup>12</sup> Onsite support with DMR <sup>13</sup>
	HQ011E	HP 4 year NBD <sup>12</sup> Onsite support with DMR <sup>13</sup>
	HQ008E	HP 5 year NBD <sup>12</sup> Onsite support with DMR <sup>13</sup>
	U1XV4E	Preventive Maintenance HW Support (Per event)

**HP DesignJet Support Services** offer solutions for business critical environments installation, extended support and maintenance, as well as variety of value-added services. For more information, please visit hp.com/go/designjetsupport.

Use **Original HP inks** and printheads 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 to provide precise line accuracy as well as dark blacks and true neutral grays.<sup>14</sup> For more information, visit hp.com/go/OriginalHPinks.

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

- <sup>3</sup> Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (Bond) with Original HP inks.
- <sup>4</sup> Mechanical printing time with Original HP inks.
- \*/-0.1% of the specified vector length or \*/-0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E HP Matte Film in Best or Normal mode with Original HP inks.
   Measured on HP Matte Film.
- Measured on HP Matte F
- Based on 640 MB RAM.
- <sup>8</sup> BMG trademark license code FSC®-C115319, see <u>fsc.org</u>. HP trademark license code FSC®-C017543, see <u>fsc.org</u>. BMG trademark license code PEFC™/29-31-261, see <u>pefc.org</u>. HP trademark license code PEFC™/29-31-198, see <u>pefc.org</u>. Not all FSC®- or PEFC™-certified products are available in all regions.
- <sup>9</sup> Can be recycled through commonly available recycling programs.
- In Europe recyclable in consumer collection systems that accept liquid packaging.
   Availability of service packages and specifications may vary by product and country
- Availability of service packages and specifications may vary by product and country. For more information visit <u>hp.com/go/designjetsupport</u>.
   Next Business Day.
- <sup>12</sup> Next Business Day.
- <sup>13</sup> Defective Media Retention.
- <sup>14</sup> True neutral grays produced by printers compatible with the HP Three-black ink set.



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