



### Web-connected 44-in ePrinter for small and medium workgroups



#### High-quality, rapid results

- Expect great results with six Original HP inks that deliver dark blacks, true neutral grays, and vivid colors
- Produce crisp lines and detailed drawings, using Original HP inks and printhead technology
- Print up to A0/E without sacrificing quality. Create an A1/D-size print in 28 seconds with Economode
- Rely on true print previews from the driver to help complete your work quickly and accurately

# Easy-to-use printer that scales up to your business needs

- Process complex files fast with 16 GB memory, HP-GL/2, and PDF support for most operating systems and CAD software<sup>1</sup>
- Invest in the future—software updates occur automatically, keeping your printer as current as your business
- Benefit from unattended printing with 300-ml Matte Black Original HP ink cartridges
- Print TIFF, JPEG, and PDF¹ files from your printer's touchscreen or a USB thumb drive—no computer required

## Print from virtually anywhere<sup>2</sup>

- Use your Apple® or Android™ smartphone or tablet to print from virtually anywhere²
- Access and print projects when you're away from your studio, using HP Designjet ePrint & Share<sup>2</sup>
- Automatically save copies of your work to the cloud when you print using HP Designjet ePrint & Share<sup>2</sup>
- Email projects to your HP Designjet T795 ePrinter and print, thanks to its web-connectivity features<sup>2</sup>

- <sup>1</sup> PDF files only available with PostScript (PS) accessory (optional accessory to be purchased separately) .
- <sup>2</sup> Requires an HP Designjet ePrint & Share account, Internet connection to the printer, and connected Internet-capable device. When using the HP Designjet ePrint & Share mobile app, a compatible Apple® iOS or Android™ device and Internet connection are required. Data or connection charges may apply. Print times may vary. 5 GB of temporary storage per account. For more information, visit hp.com/go/eprintandshare.

#### **Technical specifications**

Applications Memory Connectivity  Dimensions (w x d x h)  Weight  F  F  N  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  N  C  F  C  C  D  D  D  D  D  D  D  D  D  D  D	Color images <sup>4</sup> Print resolution Margins (top x bottom x left x right) Technology Ink types Ink drop Printheads Line accuracy Minimum line width Guaranteed minimum line width Handling Weight Size  Thickness Line drawings, Rend Interfaces (standard) Print languages (optional)	Fast: 41 m²/hr (445 ft²/hr) on coated media Best: 3.1 m²/hr (33.3 ft²/hr) on glossy media Up to 2400 x 1200 optimized dpi  Roll: 5 x 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in)  Sheet: 5 x 17 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 in)  HP Thermal Inkjet  Dye-based (C, G, M, pK, Y); pigment-based (mK)  6 pl (C, G, M, pK); 9 pl (mK, Y)  3 (G & pK, mK & Y, M & C)  +/- 0.1%5  0.02 mm (0.0008 in) (HP-GL/2 addressable)  0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E))6  Sheet feed, roll feed, automatic cutter  60 to 328 g/m²  Rolls: 210 to 1118 mm (8.3 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) Up to 0.8 mm (31.5 mil)  derings, Presentations  16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, ElG Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Media   F   F   F   F   F   F   F   F   F	Margins (top x bottom x left x right) Technology Ink types Ink drop Printheads Line accuracy Minimum line width Guaranteed minimum line width Handling Weight Size Thickness Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	Roll: 5 x 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in)  Sheet: 5 x 17 x 5 x 5 mm (0.2 x 0.67 x 0.2 x 0.2 in)  HP Thermal Inkjet  Dye-based (C, G, M, pK, Y); pigment-based (mK)  6 pl (C, G, M, pK); 9 pl (mK, Y)  3 (G & pK, mK & Y, M & C)  +/- 0.1%  0.02 mm (0.0008 in) (HP-GL/2 addressable)  0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Sheet feed, roll feed, automatic cutter  60 to 328 g/m <sup>2</sup> Rolls: 210 to 1118 mm (8.3 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)  Up to 0.8 mm (31.5 mil)  derings, Presentations  16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIG Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
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Media  Applications  Memory  Connectivity  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	Printheads Line accuracy Minimum line width Guaranteed minimum line width Handling Weight Size  Thickness Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	3 (G & pK, mK & Y, M & C) +/- 0.1% <sup>5</sup> 0.02 mm (0.0008 in) (HP-GL/2 addressable) 0.06 mm (0.0024 in) (ISO/IEC 13660:2001 (E)) <sup>6</sup> Sheet feed, roll feed, automatic cutter 60 to 328 g/m <sup>2</sup> Rolls: 210 to 1118 mm (8.3 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) Up to 0.8 mm (31.5 mil) derings, Presentations 16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Media  Applications  Memory  Connectivity  (  (  (	Line accuracy Minimum line width Guaranteed mini- mum line width Handling Weight Size  Thickness Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	+/- 0.1% <sup>5</sup> 0.02 mm (0.0008 in) (HP-GL/2 addressable) 0.06 mm (0.0024 in) (ISO/IEC 13660:2001(E)) <sup>6</sup> Sheet feed, roll feed, automatic cutter 60 to 328 g/m <sup>2</sup> Rolls: 210 to 1118 mm (8.3 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) Up to 0.8 mm (31.5 mil) derings, Presentations 16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
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Media  TAPPlications  Memory  Connectivity  (() () () () () () () () () () () () (	mum line width Handling Weight Size Thickness Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	Sheet feed, roll feed, automatic cutter  60 to 328 g/m²  Rolls: 210 to 1118 mm (8.3 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) Up to 0.8 mm (31.5 mil)  derings, Presentations 16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Media  Fig. 1  Applications  Memory  Connectivity  (Connectivity  (Connectivity	Handling Weight Size Thickness Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	60 to 328 g/m²  Rolls: 210 to 1118 mm (8.3 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)  Up to 0.8 mm (31.5 mil)  derings, Presentations  16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
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Applications  Memory  Connectivity  F  G  G  G  G  G  G  W  Dimensions  G  W  Weight  F  S  S	Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	Standard sheets: A4, A3, A2, A1, A0 (A, B, C, D, E) Up to 0.8 mm (31.5 mil) derings, Presentations 16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, EIG Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Applications L Memory Connectivity	Line drawings, Rend Interfaces (standard) Print languages (standard) Print languages	Up to 0.8 mm (31.5 mil)  derings, Presentations  16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld  Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Memory Connectivity  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	Interfaces (standard) Print languages (standard) Print languages	derings, Presentations  16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot  HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Memory Connectivity  ()  ()  ()  ()  ()  ()  ()  ()  ()  (	Interfaces (standard) Print languages (standard) Print languages	16 GB (virtual) <sup>7</sup> Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
Connectivity II  ()  ()  ()  ()  ()  ()  ()  ()  ()	(standard) Print languages (standard) Print languages	Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0 certified, Eld Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
() () () () () () () () () () () () () (	Print languages (standard) Print languages	Jetdirect accessory slot HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI	
() F () F () C () Dimensions F () w x d x h) S () Weight F	(standard) Print languages		
Dimensions F Weight F	Print languages	Adobe PostScript 3, Adobe PDF 1.7	
(   (   (   (   (   (   (   (   (   (		Adobe PostScript 3, Adobe PDF 1.7	
Dimensions F (w x d x h) S Weight F	(optional)		
Dimensions F (w x d x h) S Weight F			
Dimensions F (w x d x h) S Weight F	Printing paths	Printer driver, HP Designjet ePrint & Share, Direct printing fron USB flash drive, email printing	
(w x d x h) S Weight E	Drivers (included)	HP-GL/2, HP-RTL drivers for Windows*; HP PCL 3 GUI driver	
(w x d x h) S Weight E		for Mac OS X	
Weight F	Printer	1770 x 701 x 1050 mm (69.7 x 27.6 x 41.3 in)	
5	Shipping	1930 x 766 x 770 mm (76 x 30.2 x 30.3 in)	
	Printer	81.6 kg (180 lb)	
What's in tho	Shipping	103 kg (227 lb)	
		Printer, printheads, introductory ink cartridges, printer stand, spindle	
	quick reference guide, setup poster, startup software, power cord		
Environmental (	Operating temperature: 5 to 40°C (41 to 104°F)		
ranges 🤄	Storage temperature: -25 to 55°C (-13 to 131°F)		
_	Operating humidity: 20 to 80% RH		
Acoustic S	Sound pressure: 43 dB(A) (active); 29 dB(A) (standby)		
<del>-</del>		B(A) (active); 4.7 B(A) (standby)	
	< 120 watts (printing), < 27 watts (ready), < 7 watts (< 25 watts with embedded		
	Digital Front End) (sleep), 0.1 watts (off)		
_		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 (KATS)	
Ē	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 (KC)	
Ē		ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH,	
Warranty (	Environmental	FEMP	

- Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (Bond) with Original HP inks.
- Mechanical printing time with Original HP inks.
- 5 +/-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.
- Based on 640 MB RAM.

#### **Ordering information**

Product	CR649C	HP Designjet T795 44-in ePrinter
Accessories	CN538A	HP Designjet 3-in Core Adapter
iccessories	CN500B	HP Designjet 9 in core ridapter  HP Designjet PostScript Upgrade
	Q6709A	HP Designjet 44-in Roll Feed Spindle
	CQ654C	HP Designjet HD Scanner
	J8025A	HP Jetdirect 640n Print Server
	A9D02A	SCP reprocontrol with Folder Driver for HP
Original HP	C9380A	HP 72 Gray and Photo Black Designjet Printhead
rintheads	C9383A	HP 72 Magenta and Cyan Designjet Printhead
	C9384A	HP 72 Matte Black and Yellow Designiet Printhead
)riginal	C9397A	HP 72 69-ml Photo Black Designjet Ink Cartridge
IP ink	C9398A	HP 72 69-ml Cyan Designjet Ink Cartridge
artridges	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
riginal HP	c.13737.	
arge format	C6035A	HP Bright White Inkjet Paper (FSC* certified) <sup>8</sup>
rinting	-	
materials	C6019B	HP Coated Paper (PEFC™ certified) <sup>8</sup> 🍑 610 mm x 45.7 m (24 in x 150 ft)
	C6029C	HP Heavyweight Coated Paper (PEFC™ certified) <sup>8</sup>
	-	610 mm x 30.5 m (24 in x 100 ft)
	CZ987A	HP Premium Satin Photo Paper (FSC* certified) <sup>8</sup> 610 mm x 15.2 m (24 in x 50 ft)
ervice and	HP998E	HP 3 year Next Business Day Onsite Support
upport	HP999E	HP 3 year 4-hour response, 13x5 Onsite Support <sup>11</sup>
	HQ001E	HP 3 year 4-hour response, 9x5 Onsite Support <sup>11</sup>
	HQ006E	HP 3 year Next Business Day Onsite Support with Defective Media
	TIQUUUL	Retention <sup>10</sup>
	HQ015PE	HP 1 year Post Warranty, Next Business Day Onsite Support
	HQ016PE	HP 1 year Post Warranty, 4-hour response, 13x5 Onsite Support <sup>11</sup>
	H4518E	HP Network Installation Service
	H7604E	HP Installation and Startup Service

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/designjet/support.

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>12</sup>. For more information, visit hp.com/go/OriginalHPinks.

For the entire HP Large Format Printing Materials portfolio, please see global BMG. com/hp.

- FSC® trademark license code FSC®-C017543, see <u>fsc.org</u>. PEFC™ trademark license code PEFC™/29-31-198, see <u>pefc.org</u>. Not all FSC®- or <u>PEFC™</u>-certified products are available in all regions.
- Can be recycled through commonly available recycling programs.
- Not available in Europe, Middle East and Africa
- Not available in North America and Latin America.
- Applicable to HP Designjet T-series Printers, ePrinters, and eMFPs. True neutral grays produced by printers compatible with the HP Three-black ink set.















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