

Securely, efficiently, and accurately produce quality CAD and GIS applications up to 44-in (1118 mm)



*Product image may differ from actual product



Featuring

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Specifications

Performance

Operating system

Memory ³Based on 4 GB DDR3 RAM Maximum memory: 128 GB (virtual)

Storage

Software

Service & support HP Click, HP Utility for Mac and Windows, HP WebJet Admin, HP Embedded Web Server, HP JetAdvantage Security Manager, HP Partner Link, HP MPS

Additional information

Ecolabels

ENERGY STAR® qualified Weight Single-roll: 72 kg; Dual-roll: 74 kg; Packed: Single-roll: 126 kg; Dual-roll: 128 kg

Dimensions

1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in); Packed: 1955 x 770 x 710 mm (77 x 30.3 x 28 in)

Manufacturer Warranty Two-year limited hardware warranty

Included accessories HP DesignJet T1700 Printer, printheads, ink cartridges, printer stand, spindle(s)⁴, setup poster, introductory information, warranty, power cords, label kits

Security management

Recommended accessories

Scanner

5EK00A





HP HD Pro 2 42-in HP DesignJet PostScript/PDF Upgrade Kit 7HC76A

HP DesignJet 3-in Core Adapter CN538A

Key Selling Points Footnotes

¹ Card reader functionality enabled through optional third-party solutions. ² Requires purchase of HP DesignJet T1700 PostScript[®] models or optional HP DesignJet PostScript/PDF Upgrade Kit. The Adobe PDF Print Engine (APPE) is Adobe's high speed, high fidelity print platform. Version 4 extends APPE's leading edge for print reproduction with new performance efficiencies and breakthrough rendering features. APPE 4 enables printers to increase workflow efficiency and capitalize on the profit potential of innovations in inkigt print technology. To learn more, visit https://www.adobe.com/products/pdfprintengine.html ³ Dual-roll printing is available on the HP DesignJet T17000r 44-in PostScript[®] Printers. ⁴ D for an extended the HP DesignJet T17000r 44-in postScript[®] Printers.

⁴ Refers exclusively to file processing capabilities for complex files, and does not refer to print speed. ⁵ Based on 4 GB DDR3 RAM.

⁶ ±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 printing material in Best or Normal mode with HP Matte Film and HP Bright Office Inks.

Technical Specifications Footnotes

¹ Mechanical printing time, Printed in Fast mode with Economode on, using HP Bright White Inkiet Paper (bond) and Original HP inks

² ±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. ³ Based on 4 GB RAM.

⁴ Single-roll printers come with one spindle, dual-roll printers come with two spindles.

