

HP Designjet 110plus Printer series



The HP Designjet 110plus series multi-format printers let you print all your standard and oversize output in color, in-house—in minutes. Print everything from postcards to presentations and spreadsheets to schematics, and avoid taping or outsourcing.

Versatile

- Save time with convenient media handling. The standard tray holds up to 150 sheets (plain paper) as small as a postcard or as big as a poster (18 x 24 in). Extra-wide front and rear paths allow oversize output up to 24 x 64 in; standard roll feed, supports printing up to 24 in x 50 ft.
- Print using the media that will make you successful. Create displays, mockups or models with thick or rigid media up to 15 mil or 300 g/m² (80 lb). Choose from a range of media for office documents or specialized applications, including coated and glossy papers as well as CAD papers and films.

Budget-friendly

- **Single printing solution.** Print a variety of office, CAD and oversize documents from proposals to drawings with only one printer.
- Eliminates expensive outsourcing. Anyone with occasional large-format needs can economically print documents in-house.
- **Replace only the ink supplies you need.** Modular, individually replaceable supplies make color cost effective.

Professional results

- Get consistently superb quality for all your professional documents. Specially formulated inks, the 1200 dpi writing system and HP color layering technology provide a wide gamut of vivid colors, continuous tones and smooth color transitions.
- Fast results. Prints at up to 11 letter-size pages per minute (ppm) in Fast mode and 90 seconds per D-size page in Fast mode.
- **Print crisp, sharp lines and text.** HP technology ensures precise dot placement for excellent image and line quality for all your professional documents. Black, pigmented ink produces dense, dark lines and text with sharp, lasting results for reproduction or long-term storage.
- Everyday printing plus no compromise CAD results. Optimized drivers deliver high-quality business documents and images with standard office features like number of copies, zoom and custom page size. AutoCAD drivers handle the intricacies of AutoCAD printing, including line styles and weights, line ends and joins, annotations and raster patterns.

HP Designjet 110plus Printer series

- LCD printer status indicator for ink supply maintenance and print messages alert.
- Modular ink system with four independently replaceable ink cartridges so you replace only the ink colors you need.
- **3.** Front manual feed handles media up to 24 in wide.
- Standard media tray handles media up to 18 x 24 in and can accommodate up to 150 sheets of plain paper.
- 5. Small footprint allows you to place printer on your desktop or common work area.
- Connect via network (optional with Jetdirect accessory) or USB and Centronics parallel IEEE ports.
- Rear manual feed designed to support extra thick media— up to 300 g/m² (80 lb).
- **8.** Standard roll-feed (included with 110plus r) feeds rolls up to 24 in wide.



HP Designjet 110plus front shown



HP Designjet 110plus r rear shown

Series at a glance

HP Designjet 110plus Printer

- 150-sheet tray (plain paper) for sheets up to 18 x 24 in
- Slots for single sheets up to 24 x 64 in
- Open EIO slot for optional network connectivity

Optional accessories:

- Printer stand and media bin
- HP Jetdirect 620n internal EIO print server
- Standard roll feed
- Additional roll feed spindle

HP Designjet 110plus r Printer

Presents the HP Designjet 110plus model with all its features, and:

• Standard roll feed for printing up to 24 in x 50 ft

Optional accessories:

- Printer stand and media bin
- Additional roll feed spindle
- HP Jetdirect 620n internal EIO print server

Expand your in-house color printing capabilities with the HP Designjet 110plus Printer series

Customers see big results

Worldwide, companies big and small are seeing the advantages of expanding their in-house printing capabilities. By printing everything from CAD drawings to poster-size presentations, companies are saving money, improving communications and impressing clients with HP Designjet 100 series printers.¹

"Producing...posters for presentations is something that our customers find different and interesting and that increases the interaction we have with them... We know that our HP Designjet 100 large-format printer was excellent value for the money and a good investment because it increases our ability to communicate with our customers."

- Montserrat Marsal, Senior Manager,
- PricewaterhouseCoopers, Spain

"The HP Designjet 100plus is extremely convenient. We can finally print all our own output, with professional quality...all from a single printer! It replaces both our office printer and our plotter. Talk about saving money!" - Ivan Perez Bares,

T24 Architectural Studios, Spain

"In the past...the cost was so prohibitive that we had to make do with alternatives such as sticking pieces of paper together with tape. Some things we wanted to do were ruled out completely because of financial considerations...It has become an indispensable tool for our business presentations, and our clients are highly impressed."

- Dave Jones,

IT Consultant, Ashridge Consulting, LTD, UK

¹ All real customer responses based on usage of HP Designjet 100 printers (C7796A) or HP Designjet 100plus printers (C7796D).

Versatility that delivers on productivity, communication and effectiveness

Nearly every business or department can benefit by adding an HP Designjet 110plus Printer. On-demand oversize printing, as well as standard office operation, in a single, affordable device can increase efficiency and effectiveness for a wide range of operations, both large and small.

- Construction companies can cost-effectively add onsite printing for plans and schematics.
- Interior designers can create detailed plans and final presentations up to 24 in wide, as well as prepare estimates, proposals and invoices—all from a single printer.
- Freelance architects or engineering students can print full-size projects and standard-size reports at any hour of the day, without leaving their office or dorm room.
- Finance or IT professionals can present financial data or collaborate on schedules with oversize output from applications like Visio or Excel.
- HR departments and administrative assistants can display posters for employee meetings, onsite vents or training classes.
- Facilities managers can easily update required safety notices or manage office space in real-time with no outsourcing.
- Legal departments and law enforcement officials can map crime patterns or create persuasive courtroom graphics.

The quiet operation and small footprint makes the HP Designjet 110plus printer an easy addition to most workspaces. It offers desktop printer ease of use, with no special training or large-format expertise required.

There's virtually no maintenance, and each unit is backed by an entire network of professionals and a wide range of services and support available via phone and online.

HP Designjet 110plus Printer series

Technical specifications

Maximum print speed 11 ppm on lettersize and 90 sec/page on D-size (line drawings on Fast) Normal Up to 4 min/page on B-size glossy media, up to 14.5 min/page on D-size glossy media Best Up to 6 min/page on B-size glossy media, up to 21.5 min/page on D-size glossy media Printing Image: Comparison of the second o	Print speed	
Best Up to 6 min/page on Bsize glossy media, up to 21.5 min/page on Dsize glossy media Print resolution Up to 1200 × 600 dpi Margins 0.2 x 0.47 x 0.2 x 0.2 z 0.2 Technology HP Thermal Inkjet Technology resolution HP Color Layering technology, PhotoREi III Ink types Pigment-based black, dye-based color Ink drop 4 pl (cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, black Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, wellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Veight Tray 1: 73 to 40 lb (65 to 150 g/m²); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); reor path: 4.3	Maximum print speed	11 ppm on letter-size and 90 sec/page on D-size (line drawings on Fast)
Printing Print resolution Up to 1200 × 600 dpi Margins 0.2 × 0.47 × 0.2 × 0.2 in Technology HP Thermal Inkjet Technology resolution HP Color Layering technology, PhotoREt III Ink types Pigmentbased black, dy-ebased color Ink colors Cyan, magenta, yellow, black Ink colors Cyan, magenta, yellow, black Ink dop 4 [l (yan, magenta, yellow, black] Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cuter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss contract, mate, semi-gloss) contract, matte, semi-gloss) Tray 1: 73 to 40 lb (55 to 150 g/m²); rear path: 17.3 to 40 lb (55 to 150 g/m²); rear path: up to 80 lb (300 g/m²); noll feed: 17.3 to 40 lb (55 to 150 g/m²); Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.9	Normal	Up to 4 min/page on B-size glossy media, up to 14.5 min/page on D-size glossy media
Print resolution Up to 1200 × 600 dpi Margins 0.2 × 0.47 × 0.2 × 0.2 in Technology HP Thermal Inkjet Technology resolution HP Color Layering technology, PhotoREt III Ink types Pigment-based black, dye-based color Ink tools Cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, black) Print heads 4 (I each cyan, magenta, yellow, black) Minimum line width 0.002 in (0.04 mm) Media 150 sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-glass, semi-gloss), proofing (high-glass contract, semi-gloss contract, semi-gloss) contract, matte, semi-gloss) Contract, matte, semi-gloss) Weight Trey 1: 73 to 40 lb (50 to 150 g/m²); rear path: up to 80 lb (300 g/m²); reir a path: up to 80 lb (300 g/m²); reir a path: up to 80 lb (300 g/m²); roll feed: up to 24 in (60 mm) Thickness Trey 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-	Best	Up to 6 min/page on B-size glossy media, up to 21.5 min/page on D-size glossy media
Margins 0.2 x 0.47 x 0.2 x 0.2 in Technology HP Thermal Inkjet Technology resolution HP Color Layering technology, PhotoREt III Ink types Pigment-based black, dye-based color Ink drop 4 pl (cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, black Minimum line width 0.002 in (0.04 mm) Media 1000 (0.00 mm) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Tray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rear path: up to 8 mil; rear path: up to 15 mil Tray 1: up to 8 mil; envelopes: up to 15 mil	Printing	
Technology HP Thermal Inkjet Technology resolution HP Color Layering technology, PhotoREt III Ink types Pigment-based black, dye-based color Ink colors Cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, black Minimum line width 0.002 in (0.04 mm) Media 150 sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 77.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rear path: 4.3 x 8.1 to 24.6 x 6.3.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil (10 x 205 to 625 x 1625 mm); rear path: up to 8 mil (10 x 205 to 625 x 1625 mm); rear path: up to 8 mil (10 x 205 to 625 x 1625 mm); rear path: up to 15 mil Thickness Tray 1: 3, A.4, B.2, B.3, B.4, letter, legal, tabloid, C, D, D+, envelopes Connectivity USB 11. (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (atandard) USB 11. (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP complint), 1 EIO slot.	Print resolution	Up to 1200 x 600 dpi
Technology resolution HP Color Layering technology, PhotoREt III Ink types Pigmentbased black, dye-based color Ink colors Cyan, magento, yellow, black Ink drop 4 pl (cyan, magento, yellow, black) Print heads 4 (I each cyan, magento, yellow, black) Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (ITOplus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, wellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 73 to 40 lb (56 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rel feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rel feed: up to 24 in (609 mm) Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; freur path: up to 15 mil Thickness Tray 1: a x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 1.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE1284	Margins	0.2 x 0.47 x 0.2 x 0.2 in
Ink types Pigment-based black, dye-based color Ink colors Cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow, 18 pl (black) Print heads 4 (1 each cyan, magenta, yellow, black) Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, wellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 7.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); reer path: up to 80 lb (300 g/m²); rell feed: 17.3 to 40 lb (65 to 150 g/m²); Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 15 mil Thickness Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 15 mil Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE1284 (ECP compliant), 1 EIO slot. Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEE	Technology	HP Thermal Inkjet
Ink colors Cyan, magenta, yellow, black Ink drop 4 pl (cyan, magenta, yellow), 18 pl (black) Print heads 4 (1 each cyan, magenta, yellow, black) Minimum line width 0.002 in (0.04 mm) Media Intervention Handling 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, wellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss contract, matte, semi-gloss) Weight Tray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rel feed: 17.3 to 40 lb (65 to 150 g/m²) Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Thickness Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (stan	Technology resolution	HP Color Layering technology, PhotoREt III
Ink drop 4 pl (zyan, magenta, yellow), 18 pl (black) Print heads 4 (1 each cyan, magenta, yellow, black) Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss contract, matte, semi-gloss) Weight Tray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Printer 100plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximu	Ink types	Pigment-based black, dye-based color
Print heads 4 (1 each cyan, magenta, yellow, black) Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 7.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²); Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Standard sizes Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 · 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer 10plus: 41 x 16.3	Ink colors	Cyan, magenta, yellow, black
Minimum line width 0.002 in (0.04 mm) Media 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²) Size Tray 1: 3x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Thickness Tray 1: up to 8 mil; envelopes: up to 12 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Compatible HP Jetdirect LAN cards Print languages PriL 3 GUI Prix 1.3 -14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Printer 10plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum <td>Ink drop</td> <td>4 pl (cyan, magenta, yellow), 18 pl (black)</td>	Ink drop	4 pl (cyan, magenta, yellow), 18 pl (black)
Media Intervention Handling 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); rear path: up to 80 lb (300 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²); Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); roll feed: up to 24 in (609 mm) Thickness Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE1284 (ECP compliant), 1 EIO slot. Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE1284 (ECP compliant), 1 EIO slot. Compatible HP Jetdirect LAN cards PC1 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 · 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. D	Print heads	4 (1 each cyan, magenta, yellow, black)
Handling 150-sheet input tray, front manual single-sheet feed, rear manual path for thick media, standard roll feed with auto cutter (110plus r only) Types Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss) Weight Tray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²) Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Interfaces (potional) Interfaces (potional) Compatible HP jetdirect LAN cards Print languages PCL 3 GUI Privers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers, Waster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Printer 100plus: 41 x 16.3 x 8.7 in (1042 x 1020 x 220 mm) Maximum 41 x 401 x 8.7 in (1042 x 1020 x 220 mm) Maximum 41 x 401 x 8.7 in (1042 x 1020 x 220 mm) <	Minimum line width	0.002 in (0.04 mm)
roll feed with auto cutter (110plus r only)TypesBond and coated paper (coated, heavyweight coated, plain), technical (natural tracing, translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss contract, matte, semi-gloss)WeightTray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²)SizeTray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); roll feed: up to 24 in (609 mm)ThicknessTray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizesA1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopesConnectivityInterfaces (standard)USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE1284 (ECP compliant), 1 EIO slot.Compatible HP Jetdirect LAN cardsPrint languagesPCL 3 GUIDrivers (included)PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 · 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5.Dimensions (w x d x h)PrinterMaximum41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm)Shipping46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm)WeightPrinter110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Media	
translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss contract, matte, semi-gloss)WeightTray 1: 17.3 to 40 lb (65 to 150 g/m²); manual single-sheet feed: 17.3 to 40 lb (65 to 150 g/m²); rear path: up to 80 lb (300 g/m²); roll feed: 17.3 to 40 lb (65 to 150 g/m²)SizeTray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); roll feed: up to 24 in (609 mm)ThicknessTray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizesA1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopesConnectivityInterfaces (standard)USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot.Interfaces (optional)Compatible HP Jetdirect LAN cardsPrint languagesPCL 3 GUIPrinter10plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm)Maximum41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm)Maximum41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm)Shipping46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm)Weight	Handling	
rear path: up to 80 lb (300 g/m ²); roll feed: 17.3 to 40 lb (65 to 150 g/m ²) Size Tray 1: 3 x 5.6 to 18 x 24 in (76 x 142 to 457 x 610 mm); manual single-sheet feed: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Thickness Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Imterfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 1020 x 220 mm) 110plus tr: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) 120 x 545 x 493 mm) 120 x 545 x 493 mm)	Types	translucent, vellum), film, photo (high-gloss, semi-gloss), proofing (high-gloss contract, semi-gloss
Image: Standard Standard 24,6 x 63,98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3 x 8.1 to 24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: up to 8 mil; rear path: up to 15 mil Thickness Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Interfaces (standard) Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer Toplus: 48.5 lb (22 kg), Tloplus r: 50.7 lb (23 kg)	Weight	
Standard sizes A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes Connectivity Interfaces (standard) Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP jetdirect LAN cards Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 · 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Printer 110plus: 41 × 16.3 × 8.7 in (1042 × 414 × 220 mm), 110plus r: 41 × 21 × 8.7 in (1042 × 535 × 220 mm) Maximum 41 × 40.1 × 8.7 in (1042 × 1020 × 220 mm) Shipping 46.9 × 21.5 x 19.4 in (1192 x 545 × 493 mm) Weight Printer Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Size	24.6 x 63.98 in (110 x 205 to 625 x 1625 mm); rear path: 4.3×8.1 to 24.6 x 63.98 in (110 x
Connectivity Interfaces (standard) Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Thickness	Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil
Interfaces (standard) USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot. Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Standard sizes	A1, A1+, A2, A3, A4, B2, B3, B4, letter, legal, tabloid, C, D, D+, envelopes
Interfaces (optional) Compatible HP Jetdirect LAN cards Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Connectivity	
Print languages PCL 3 GUI Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Interfaces (standard)	USB 1.1 (USB 2.0 compliant), Centronics parallel IEEE-1284 (ECP compliant), 1 EIO slot.
Drivers (included) PCL 3 GUI Windows driver, Microsoft Windows drivers (Vista®, XP, 2000) including support for AutoCAD 2000 and AutoCAD 13 · 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Image: Comparison of the state	Interfaces (optional)	Compatible HP Jetdirect LAN cards
AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X v10.3, v10.4, v10.5. Dimensions (w x d x h) Printer Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Print languages	PCL 3 GUI
Printer 110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm) Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Drivers (included)	AutoCAD 2000 and AutoCAD 13 - 14 drivers, USB and ECP drivers, Raster driver for Mac OS X
Maximum 41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm) Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Dimensions (w x d x h)	
Shipping 46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm) Weight Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Printer	110plus: 41 x 16.3 x 8.7 in (1042 x 414 x 220 mm), 110plus r: 41 x 21 x 8.7 in (1042 x 535 x 220 mm)
Weight Illoplus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Maximum	41 x 40.1 x 8.7 in (1042 x 1020 x 220 mm)
Printer 110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)	Shipping	46.9 x 21.5 x 19.4 in (1192 x 545 x 493 mm)
	Weight	
	Printer	110plus: 48.5 lb (22 kg), 110plus r: 50.7 lb (23 kg)
Shipping 110plus: 75 lb (34 kg), 110plus r: 75.5 lb (34.3 kg)	Shipping	110plus: 75 lb (34 kg), 110plus r: 75.5 lb (34.3 kg)
What's in the box	What's in the box	
HP Designjet HP Designjet 110plus Printer, power cord, printheads (4), print cartridges (4), C-size input tray,	HP Designjet	HP Designjet 110plus Printer, power cord, printheads (4), print cartridges (4), C-size input tray,
110plus Printer output tray, documentation and drivers CD, setup poster, quick reference guide	110plus Printer	output tray, documentation and drivers CD, setup poster, quick reference guide
HP Designjet HP Designjet 110plus Printer, standard roll feed, HP Jetdirect network card, power cord,	HP Designjet	HP Designjet 110plus Printer, standard roll feed, HP Jetdirect network card, power cord,
110plus r Printer printheads (4), print cartridges (4), Csize input tray, output tray, documentation and drivers CD, setup poster, quick reference guide	110plus r Printer	

Environmental ranges	
Operating temperature	41 to 104° F (5 to 40° C)
Recommended operating temperature	59 to 86° F (15 to 30° C)
Storage temperature	-4 to 131° F (-20 to 55° C)
Operating humidity	20 to 80% RH
Recommended humidity	25 to 75% RH
Storage humidity	O to 95% RH
Acoustic	
Sound pressure, active	50 dB(A)
Sound pressure, standby	37 dB(A)
Sound power, active	6.2 B(A)
Sound power, standby	5.4 B(A)
Power consumption	
Maximum	48 watts
Standby	14 watts
Power requirements	Input voltage 100 to 240 V ac (+/- 10%) auto ranging, 50/60 Hz (+/- 3Hz),
Certification	2 amp maximum
Safety	ITE product compliance, EU LVD, CSA Certified for US and Canada, Mexico
	NOM-1-NYCE, Argentina IRAM, China CCC, Singapore PSB, Russia GOST,
	Poland PCBC, Korea KTL
Electromagnetic	Compliant with requirements for Class B ITE products (Class A when connected to LAN
	cables), EU (EMC Directive), US (FCC rules), Canada (DOC), Australia (ACA), New
	Zealand (MoC), China (CCC), Japan (VCCI), Class A for Korea (MIC), Taiwan (BSMI)
ENERGY STAR® qualified models see:	http://www.hp.com/go/energystar
Warranty	

For more information, visit our website at www.hp.com/go/designjet110plus

One-year warranty

Ordering information

J		
Product		
C7796D	HP Designjet 110plus Printer	
C7796H	HP Designjet 110plus r Printer	
Accessories		
Q1246B	HP Designjet 100/500/800 24-in Stand & Bin	
C7797A	HP Designjet Standard Roll Feed (included with 110plus r)	
Q1264A	HP Designjet 110/120/130 Spindle Accessory	
J7934G	HP Jetdirect 620n Fast Ethernet Print Server	
Ink supplies		
C4810A	HP 11 Black Printhead	
C4811A	HP 11 Cyan Printhead	
C4812A	HP 11 Magenta Printhead	
C4813A	HP 11 Yellow Printhead	
C4844A	HP 10 Black Ink Cartridge (69 ml)	
C4836AN	HP 11 Cyan Ink Cartridge (28 ml)	
C4837AN	HP 11 Magenta Ink Cartridge (28 ml)	
C4838AN	HP 11 Yellow Ink Cartridge (28 ml)	
Media		
Q1961 A	HP Inkjet Coated Paper, C+, 100 sheets	
Q1962A	HP Inkjet Coated Paper, D+, 100 sheets	
C6029C	HP Heavyweight Coated Paper 24 in x 100 ft	
Q1412A	HP Universal Heavyweight Coated Paper 24 in x 100 ft	
C6019B	HP Coated Paper 24 in x 150 ft	
Q1404A	HP Universal Coated Paper 24 in x 150 ft	
C1860A	HP Bright White Inkjet Paper 24 in x 150 ft	
Q1396A	HP Universal Bond Paper 24 in x 150 ft	
C3869A	HP Natural Tracing Paper 24 in x 150 ft	
51642A	HP Matte Film 24 in x 125 ft	
Q1426A	HP Universal High-gloss Photo Paper 24 in x 100 ft	
Q1420A	HP Universal Semi-gloss Photo Paper 24 in x 100 ft	
Q1968A	HP Matte Proofing Paper 24 in x 100 ft	
Q1967A	HP Matte Proofing Paper, B, 100 sheets	
HP Care Pack Services		
U3477E	HP 3-Year Next Business Day Onsite Service	
UC744E	HP Installation Service with Network Setup	
UC217E	HP Color Profiling Service - 1 Profile	
UC218E	HP Color Profiling Service - 3 Profile	

More HP media sizes and weights available at: www.hp.com/go/designjet/supplies







© Copyright 2004, 2008 Hewlett-Packard Development Company, LP. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. Microsoft, Windows, Windows Vista and Windows XP are U.S. registered trademarks of Microsoft Corporation. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks.

4

Mac

