



HP Designjet 110plus nr Printer

Brand : HP

Product family: Designjet

Product code: C7796F

Product name : DesignJet
110plus nr Printer



Designjet 110plus nr 1200 x 600 dpi, 64 MB, HP Thermal Inkjet

HP Designjet 110plus nr Printer:

An affordable, high-quality colour printer for CAD professionals like architects, interior designers, engineers and designers in construction companies, who work in small and home offices and need large and wide format printing up to A1+ size.

HP Designjet 110plus nr Printer. Maximum duty cycle: 7000 pages per month, Print head: 4 (1 each cyan, magenta, yellow, black). Total input capacity: 150 sheets, Total output capacity: 50 sheets, Maximum input capacity: 100 sheets. Media types supported: Bond and coated paper (coated, heavyweight coated, plain), technical (natural tracing,...), Maximum roll length: 15.2 m, Maximum roll diameter: 10 cm. USB connector: USB Type-A. Internal memory: 64 MB, Built-in processor: Impala 2 ASIC, Processor frequency: 16 MHz

Printing		Sustainability	
Print head nozzles	304	Sustainability certificates	ENERGY STAR
Colour printing technology	HP Color Layering technology; PhotoRET III	Weight & dimensions	
Maximum duty cycle	7000 pages per month	Maximum dimensions (W x D x H)	1042 x 1020 x 220 mm
Print head	4 (1 each cyan, magenta, yellow, black)	Dimensions (WxDxH)	1042 x 535 x 220 mm
Print time colour line drawing (draft, A1)	Up to 1.5 min/page	Weight	23 kg
Input & output capacity		Pallet dimensions (W x D x H)	1200 x 110 x 2098 mm
Total number of input trays	1	Pallet dimensions (W x D x H) (imperial)	1198.9 x 1099.8 x 2098 mm (47.2 x 43.3 x 82.6")
Total input capacity	150 sheets	Product dimensions when open (LxWxD)	104.1 cm (41")
Total output capacity	50 sheets	Size (imperial)	104.1 cm (41")
Maximum input capacity	100 sheets	Weight (imperial)	50.7 lb
Maximum output capacity	50 sheets	Packaging data	
Paper handling		Package weight	34 kg
Paper handling	Sheetfed (automatic input tray for 150 sheets up to A2+, front manual single-sheet feed, rear manual path for thick media), roll-feed with automatic cutter	Package dimensions (WxDxH)	1192 x 545 x 493 mm
		Package dimensions (W x D x H)	1191.3 x 546.1 x 492.8 mm (46.9 x 21.5 x 19.4")
Duplex print options	None (not supported)	Package weight (imperial)	34.2 kg (75.5 lbs)
Maximum length of sheet media	1625 mm	Bundled software	HP Designjet System Maintenance
Standard media sizes	A1, A1+, A2, A3, A4, B2, B3, B4, envelopes	Other features	
Media types supported	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)	Minimum system requirements for Macintosh	iMac G3, G4, G5 dual processor; iBook; PowerBook; eMac
		Line accuracy	+/- 0.2 %
Custom media sizes	Tray 1: 76 x 142 to 457 x 610 mm; manual sheet feed: 110 x 205 to 625 x 1625 mm; rear path: 110 x 205 to 625 x 1625 mm; roll feed: up to 609 mm	Minimum line width	0.04 mm
		Compatible ink types, supplies	Pigment based black, dye based color
Maximum roll length	15.2 m	Acoustic power emissions	6.2 B(A) (active, printing), 5.4 B(A) (standby)
Maximum roll diameter	10 cm	Print quality (colour, best quality)	1200 DPI
Print margin cut-sheet	5 x 12 x 5 x 5 mm	Minimum system requirements	Pentium III (733 MHz); 128 MB RAM; 400 MB available hard disk space
Print margin roll	5 mm		Pentium 4 (1 GHz); 256 MB RAM; 2 GB available hard disk space G3 dual processor, 1 GB RAM, 1 GB available hard disk space
		Print quality (black, best quality)	1200 x 600 DPI

Paper handling		Other features	
Media weights by paper path	Tray 1: 65 to 150 g/m2; manual single-sheet feed: 65 to 150 g/m2; rear path: up to 300 g/m2; roll feed: 65 to 150 g/m2	Electromagnetic compatibility	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)
Recommended media weight	Tray 1: 65 - 150 manual single-sheet feed: 65 - 150 rear path: up - 300 roll feed: 65 - 150		
Maximum media width	625 mm through front manual feed path	Printer management	HP Designjet System Maintenance
Media handling	Input tray, manual single-sheet feed, rear path (minimum A2, maximum A1 oversize), roll feed through rear path	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
Maximum paper trays	1		
Paper handling standard/input	150-sheet C-size input tray, single-sheet manual feed, single-sheet rear path for thick media, standard roll feed	Downloadable software	None
Roll top margin	5 mm	Maximum media length (imperial)	63.98"
Media sizes supported (imperial)	Letter, legal, tabloid, C, D, D+, envelopes	Print quality (black, draft quality)	600 DPI
Media thickness (by paper path)	Tray 1: up to 8 mil; envelopes: up to 15 mil; front path: up to 8 mil; rear path: up to 15 mil	Print quality (black, normal quality)	600 DPI
Non-printable area roll media (imperial)	0.2 x 0.2 x 0.2 x 0.2 in	Driver updates	Latest driver upgrade information available on http://
Recommended media weight (imperial)	17 to 56 lb	Ink drop	4 pl (cyan, magenta, yellow), 18 pl (black)
Ports & interfaces		Control panel	2 LEDs for status: Power, Attention; 3 keys: Power, Cancel, OK; display area containing information icons
Ethernet LAN *	✓	Acoustic power emissions (standby)	54 dB
USB port *	✓	JetDirect Compatible Products	✓
USB connector	USB Type-A	Line width minimum	0.001 in
USB 2.0 ports quantity	1	Maximum print length (imperial)	64 in (sheets); 600 in (roll)
Parallel ports quantity	1	Media sizes standard (imperial rolls)	3 to 24.6-in wide sheets, up to 24-in rolls
Performance		Non-printable area (imperial cut-sheet)	0.2 x 0.47 x 0.2 x 0.2 in
Internal memory	64 MB	Roll maximum input	1
Built-in processor	Impala 2 ASIC	Acoustic pressure emissions (standby)	37 dB(A)
Processor frequency	16 MHz	Logistics data	
Drive device, buffer size	32 MB	Products per pallet	8 pc(s)
Power			
Power requirements	Input voltage 100 to 240 VAC (± 10%) auto ranging, 50/60 Hz (± 3Hz), 2 amp maximum		
Operational conditions			
Recommended operating temperature range (T-T)	15 - 30 °C		
Operating temperature (T-T)	15 - 30 °C		
Operating relative humidity (H-H)	20 - 80%		
Storage temperature (T-T)	-20 - 55 °C		
Operating temperature (T-T)	59 - 86 °F		
Storage relative humidity (H-H)	0 - 95%		
System requirements			
Browser supported	Microsoft Internet Explorer 5.5 and above, Netscape 6.1 and above		
Compatible operating systems	Microsoft Windows XP Home, XP Professional; Mac OS 9.2; Mac OS 10.2; Mac OS 10.3		



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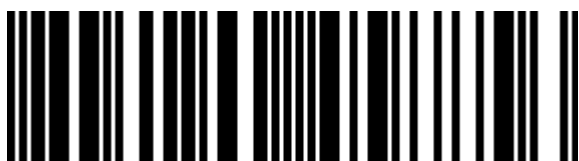
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