HP LaserJet P1006 Printer

Get great performance and excellent value with the HP LaserJet P1006 Printer. Be more efficient with fast print speeds and less-wait for a first printed page with Instant-on technology. Its stylish compact design fits easily on your desk top.

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Perfect for cost-conscious business users who need a compact LaserJet printer for general office printing, from envelopes and labels to spreadsheets, reports, and invoices.

Get the performance you need from this stylish, compact LaserJet printer.
Print your documents quickly with speeds of up to 16 ppm (A4). Get a fast first page out from PowerSave mode with Instant-on technology, two times faster than printer's without it[1]. Experience performance you can count on with a 266 MHz processor and 8 MB of memory. The ideal choice when desktop space is tight, this stylish printer is conveniently compact. Designed to be as quiet and unobtrusive as possible.

Produce impressive documents with outstanding print quality at an affordable price.
The perfect printer for cost-conscious business users. Get crisp, sharp results from the first page to the last with 1200-dpi effective output quality (600x600 dpi resolution). Achieve precise details, clear text and smooth greyscales with HP's advanced toner formulation and print cartridge technology. Comes with a standard 150-sheet input tray that provides plenty of volume for an individual user, and a 10-sheet multipurpose tray enables you to print on a variety of media.

Enjoy easy, efficient printing with consistent print quality and reliability.
Get going immediately as set-up and installation is straightforward. Intelligence built into the Original HP print cartridge optimises print quality and reliability for consistent results. Get alerts when supplies are low and re-order using HP SureSupply[2]. One-door access to the print cartridge makes installation and replacement easy. Get fast data transfer with Hi-Speed USB 2.0 connectivity. A "Cancel" button allows you to quickly and easily stop incorrect print jobs if you need to.

[1] Studies from Quality Logic show the typical print job is three to five pages
Instant-on Technology uses cutting-edge fuser technology to produce the first page faster when a printer is coming out of Powersave mode so your print job is done sooner
[2] Programme features and availability may vary by country
For more information, visit http://www.hp.com/learn/suresupply.

Technical specifications

Print technology	Laser
Print speed	A4 black: Up to 16 ppm First page out black: < 9 sec Speed specification per industry standard testing methods
Processor	266 MHz, Custom proprietary processor
Memory	8 MB
Print resolution	Up to 600 x 600 dpi (1200 dpi effective output)
Print quality	REt, HP FastRes 600, HP FastRes 1200
Printer languages	Host-based printing
Economical printing	Economode (saves up to 50% toner at 600 dpi), immediate return to Powersave mode after each print job due to Instant-on technology (saves electricity), N-up printing and manual two-sided printing-duplex (saves paper)
Typefaces/fonts	None
Duty cycle	Up to 5000 pages per month
Print margins	top: 4 mm, left: 4 mm, right: 4 mm, bottom: 4 mm

Media handling

	Input	Capacity	Weight	Size
	Tray 1	sheets: 150, envelopes: 15; sheets: 10 (priority feed slot)	60 to 163 g/m²	A4, A5, A6, B5, postcards, envelopes (C5, DL, B5) 147 x 211 to 216 x 356 mm, 10-sheet priority feed slot: 76 x 127 to 216 x 356 mm
	Output:	Sheets:Up to 100. Envelopes:Up to 15. Transparencies:Up to 100; 100-sheet face-down bin		
	Duplex printing:	Manual (driver support provided)		

Media types	Paper (laser, plain, photo, rough, vellum), envelopes, labels, cardstock, transparencies, postcards
Interface and connectivity	Hi-Speed USB (compatible with USB 2.0 specifications), optional: None
Operating systems compatibility	Microsoft® Windows® 2000, XP Home, XP Professional, XP Professional x64, Server 2003 (32/64 bit); Works with Windows Vista™; Mac OS X v10.3.9, v10.4 or higher Optional: Latest drivers available from http://www.hp.com
Network operating systems compatibility	None
Minimum system requirements	Microsoft® Windows® 2000, XP Home, XP Professional, XP Professional x64, Server 2003 (32/64 bit): Intel® Pentium® II, Celeron®; Adobe® Acrobat® Reader 5, 128 MB RAM, 425 MB free hard disk space, Microsoft® Internet Explorer 5.01 (SP 2), CD-ROM drive, USB port; Windows Vista™ (32/64 bit): Intel® Pentium® II, Celeron®; Adobe® Acrobat® Reader 5, 128 MB RAM, 350 MB free hard disk space, Microsoft® Internet Explorer 6.0 (SP 2), CD-ROM drive, USB port, Mac OS X v10.3.9, v10.4 or higher; Macintosh computer with PowerPC G3, G4, G5, or Intel® Core processor, 128 MB RAM (256 MB recommended), 400 MB free hard disk space, QuickTime 5.0, Adobe® Acrobat® Reader 5, CD-ROM drive, USB port
Software	Host-based
Control panel	2 lights (Attention, Ready)
Printer management	HP Status and Alerts, HP Usage tracking
Power	Requirements: Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 7 amp; 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 4.0 amp. Consumption: 335 watts maximum (active/printing), 3 watts maximum (ready/sleep), 0.6 watts maximum (off)
Dimensions (w x d x h)	Out of package: 347 x 224 x 194 mm Packaged: 400 x 250 x 300 mm
Weight	Out of package: 4.7 kg Packaged: 6.35 kg
Operating environment	Operating temperature: 10 to 32.5° C. Recommended operating temperature: 10 to 32.5° C. Operating humidity: 20 to 80% RH. Recommended operating humidity: 20 to 80% RH. Storage temperature: 0 to 40° C. Storage humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAd 6.3 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 50.6 dB(A) (active/printing), inaudible (ready)
Product certifications	Safety certifications: IEC 60950-1 (International), EN 60950-1 +A11 (EU), IEC 60825-1+A1+A2, UL/cUL Listed (US/Canada), GS License (Europe), EN 60825-1+A1+A2 Class 1, 21 CFR Ch. 1/SubCh. J & Laser Notice#50 (July 26th 2001) (Class 1 Laser/LED Device) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe). Other safety approvals as required by individual countries
Warranty	One-year limited warranty

http://www.hp.com