



Print professional color up to 50% lower cost per page than lasers using HP Officejet inks.¹

Print speed: Maximum 36 ppm black, Maximum 35 ppm color²
Laser Quality Speed up to 12 ppm black and 10 ppm color³

Connectivity: Hi-Speed USB port

Paper handling: One 250-sheet input tray, Optional second 350-sheet paper tray (not included)



Save up to 50% per page compared to lasers¹

- Get professional color and laser-quality black at a lower cost per page than lasers with HP Officejet ink
- Save instantly thanks to a lower purchase price than comparable color lasers³
- You can lower costs with individual inks and HP high-capacity cartridges for twice as many black pages⁴
- Create print shop-quality marketing materials for less with HP 88 Officejet Brochure Value Pack
- Enhance the quality of your documents by using everyday papers with ColorLok symbol

It's got two speeds—fast and faster

- Print documents at maximum speeds of 36 ppm black and 35 ppm color²
- Get professional Laser Quality Speed up to 12 ppm black and 10 ppm color³
- Work at peak efficiency with optional automatic two-sided printing accessory⁵

Built for serious productivity

- Share your printer with optional built-in networking⁶
- Save paper and help cut costs with optional automatic two-sided-printing⁷
- Improve efficiency and tackle high-volume printing with an optional 350-sheet paper tray⁷
- For high-volume printing, choose high-capacity HP Officejet ink cartridges³
- Easily keep approximately 15 printers operating smoothly with HP Easy Printer Care Software⁸

Reduce your environmental impact

- Consume significantly less power than laser devices during printing⁹
- Based on the same award-winning technology as best-selling HP Officejet Pro All-in-Ones¹⁰
- Save paper and help cut costs with optional automatic two-sided printing⁵
- Enjoy free, convenient and responsible cartridge recycling through HP Planet Partners¹¹
- Print confidently—this inkjet printer is backed by HP's one-year limited warranty

¹Majority of laser AiOs <\$750, OJ Pro with XL cartridges. For details hp.com/go/officejet

²After first page; see www.hp.com/go/inkjetprinter for details.

³Compared to color laser printers under \$300. Laser Quality Speed is an HP measurement method representing the print speed of typical office documents in default mode. Compared to published speeds by laser manufacturers as of September 2007. Test methods may vary.

⁴Color high-capacity cartridges not included, please purchase separately. Declared yield values for HP 88XL black and color Officejet Ink Cartridges in accordance with ISO/IEC 24711. For more information, visit www.hp.com/go/pageyield.

⁵HP Auto Two-Sided Print Accessory, part number C9278A, not included on K5400 or K5400In models. Please purchase separately.

⁶Networking included on K5400dn, K5400In and K5400In models only.

⁷High-capacity paper tray not included on K5400 and K5400dn models. Please purchase separately.

⁸For a detailed printer compatibility matrix, visit: www.hp.com/go/epc

⁹Compared to color laser printers under \$400. Based on manufacturers' stated power consumption during printing as of September 2007.

¹⁰Based on independent 3rd party comparisons. Details: hp.com/go/officejet

¹¹HP ink cartridge return and recycling is available in 42 countries and territories around the world, covering 88% of the addressable market; see www.hp.com/recycle for details.

Technical specifications

Print Technology	HP Thermal Inkjet
Print Resolution	Black: Up to 1200 x 1200 dpi, Color: Up to 4800 x 1200 optimized dpi on premium photo paper; 1200 x 1200 input dpi
Print Speed¹	Black: Maximum 36 ppm, Color: Maximum 35 ppm Laser quality black²: Up to 12 ppm, Laser quality color²: Up to 10 ppm 4x6 photo: As fast as 90 sec
Connectivity	Hi-Speed USB port (compatible with USB 2.0 specifications)
Printing Features	Borderless Print Capability: Yes (up to 8.5 x 11 in) Advanced Print Features: Accepts a variety of paper sizes and types, manual two-sided printing
External IO Ports	1 USB
Processor	192 Mhz
Print Languages Standard	HP PCL 3 enhanced
Control Panel	4 Ink cartridge LEDs, 2 printhead LEDs, 2 buttons without light (configuration, cancel), 2 buttons with light (resume and power on)
Duty Cycle (monthly, letter)	Up to 7,500 pages
Memory	32 MB
Memory Upgrade Description	Not expandable
Number of Paper Trays	1 250-sheet input tray, Optional second 350-sheet paper tray (not included)
Paper Handling	Input: Up to 250 (Letter) sheets, Up to 70 transparencies, Up to 100 sheets photo media, Up to 100 sheets labels, Up to 30 envelopes, Up to 80 cards. Optional Auto two-sided printing. Optional second 350-sheet paper tray, maximum input capacity 600 sheets with optional 2 nd tray (not included) Output: Up to 150 (Letter), Up to 60 transparencies, Up to 15 envelopes
Media Types	Paper (plain, inkjet, photo), envelopes, brochure paper, transparencies, labels, cards (index, greeting), photo media
Custom Media Sizes	Tray 1: 3 x 5 to 8.5 x 14 in (Tray 1: 76.2 x 127 to 216 x 356 mm)
Maximum Print Length	US Legal
Media Sizes Supported	A4, A5, A6, B5(JIS), Letter, Legal, Executive, Statement, 4 x 6 in, 5 x 7in, 8 x 10in, 4 x 10 in, 4 x 11i n, 4 x 12 in 10 x 15cm, 100 x 148mm, Envelopes (US #10, A2, DL, C6, C5, Monarch, Japanese #3, Japanese #4), 76 X 127 mm to 216 X 356 mm
Media Weight Supported	Tray 1: Plain media 16-28 lb; special media: 16-110 lb; cards media: Up to 110 lb; Tray 2: Plain media 16-28 lb
Media Thickness	Tray 1: paper - up to 11.8 mil, envelopes: up to 15.7 mil. Tray 2 : up to 11.8 mil
Number Print Cartridges	4 (1 each black, cyan, magenta, yellow); Print Heads: 2 (1 black & yellow, 1 magenta & Cyan)
Compatible Operating Systems	Windows 2000; Windows XP Home; Windows XP Professional; Windows XP Professional x64; Certified for Windows Vista(TM); Mac OS X v 10.3; Mac OS X v 10.4
Minimum System Requirements	PC: Windows 2000 SP4: Intel Pentium II or Celeron processor, 128 MB RAM, 280 MB free hard disk space, Windows XP Home, XP Professional (32-bit): Intel Pentium II or Celeron processor, 512 MB RAM, 280 MB free hard disk space, Windows x64 Edition: AMD Athlon 64 or Opteron processor, Intel Xeon or Pentium processor with Intel EM64T support, 512 MB RAM, 280 MB free hard disk space, Internet Explorer 6.0; Windows Vista(R): 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 490 MB free hard disk space, Internet Explorer 7.0; Adobe Acrobat Reader 5 or higher, CD-ROM drive, USB port. With Windows Vista some features may not be available http://www.hp.com/go/windows/vista Mac: Mac OS X v 10.3.9, v 10.4.9, v 10.5*: PowerPC G3, G4, G5, or Intel Core Duo processor; 256 MB RAM; 300 MB free hard disk space; QuickTime 5.0 or higher; Adobe Acrobat Reader 5; CD-ROM drive; USB port; *Software is available for download from: http://www.hp.com/support

Product dimensions (w x d x h)	19,5 x 15,0 x 8,1 in (495 x 382 x 207 mm)
Product weight	19.5 lb (8.8 kg)
Operating environment	Recommended operating temperature: 15° to 32° C (59° to 90° F) Maximum operating temperature: 5° to 40° C (41° to 104° F) Storage temperature: -40° to 60° C (-40° to 140° F) Humidity range: Up to 90% noncondensing at a temperature of 65° C (150° F) Recommended Operating Humidity: 25 to 75% non condensing Non-operating Humidity: 20 to 80% RH
Acoustics³	Sound (bystander): LpAd 50 (dBA); Power: LwAd 6.4 (BA)
Power⁴	Power supply type: External universal power supply Input voltage: 100 to 240Vac (+/- 10%), 50 to 60 Hz (+/- 3Hz), 1800 mA Power consumption: 6 watts (ready), 0.6 watts for 240V/50Hz Input (off) and 0.4 watts for 110V/60Hz Input (off), 28 watts (print) maximum: 80 watts
Warranty	One year limited hardware warranty, free phone support within warranty period
Service and Support	HP 2-year Next Business Day Exchange, UG102E HP 3-year Next Business Day Exchange, UG072E HP 4-year Next Business Day Exchange, UH606E
What's in the Box?	HP Officejet Pro K5400 Printer, 4 ink cartridges, 2 printheads, CD (software and User's Guide), power cord and adapter, setup poster, warranty/safety poster
Replacement Ink Cartridges⁵	HP 88 Black Officejet Ink Cartridge (~850 pages), C9385A HP 88 Cyan Officejet Ink Cartridge (composite yield ~900 pages) HP 88 Magenta Officejet Ink Cartridge (composite yield ~900 pages) HP 88 Yellow Officejet Ink Cartridge (composite yield ~900 pages) HP 88XL Black Officejet Ink Cartridge, (~2450 pages), C9396A HP 88XL Cyan Officejet Ink Cartridge (composite yield ~1700 pages) HP 88XL Magenta Officejet Ink Cartridge (composite yield ~1700 pages) HP 88XL Yellow Officejet Ink Cartridge (composite yield ~1700 pages) HP 88 Black and Yellow Printhead, C9381A HP 88 Magenta and Cyan Printhead, C9382A
Accessories	HP Inkjet 350-sheet Paper Tray CB009A HP Inkjet Automatic Two-sided Printing Accessory C9278A HP Jetdirect 175x Fast Ethernet Print Server J6035G HP Jetdirect en3700 Fast Ethernet Print Server J7942G HP Jetdirect ew2400 802.11g Wireless Print Server J7951G

For more information visit our website at www.hp.com



HP Product
HP Officejet Pro K5400 Printer

Part Number
C8184A

ENERGY STAR® qualified models; see: <http://www.hp.com/go/energystar>

¹After first page; see <http://www.hp.com/go/inkjetprinter> for details. Print speed may vary depending on the type of output. Laser Quality Speed is an HP measurement method representing the print speed of typical office documents in default mode; compared to published speeds by laser manufacturers as of September 2007. Test methods may vary. ²Laser equivalent speeds are the expected speeds of an HP inkjet derived in relation to page-per-minute speeds of HP LaserJet printers, at comparable print quality. ³Printing in Normal mode, noise levels per ISO 7779. ⁴Power requirements are based on the country/region where the printer is sold. ⁵Yield varies considerably based on content of printed pages and other factors. See <http://www.hp.com/go/learnaboutsupplies>

