

HP Color LaserJet CP1215 Printer







ImageREt

Instant-on Technology



Efficient operation

The perks of color are within your budget with the HP Color LaserJet CP1215 Printer—thanks to our next-generation ColorSphere toner, ImageREt 2400, and specialty papers. And you don't have to compromise when it comes to black-and-white printing. With this Color LaserJet, you can print black-only pages for the same price as on an HP black-and-white LaserJet.¹

Achieve great quality easily. With our new ColorSphere toner formula in every Original HP print cartridge, you'll consistently see vibrant, bold color, clean lines, and photo-quality resolution.

Effortless printing

Get quality HP LaserJet printing that won't let you down. This printer has impressive desktop print speeds of up to 12 pages per minute (ppm) black-and-white and up to 8 ppm color.

Start and finish jobs in less time with the printer's Instant-on Technology.² The Time To Completion (TTC) of a typical office print job is faster from low power mode on devices with Instant-on Technology than on devices without it.³ Instant-on Technology in HP LaserJet devices provides up to 50 percent energy savings over traditional fusing while providing a first-page-out in seconds. Instant-on Technology has reduced emissions by 5.25 million tons of CO_2 to date-the equivalent of removing 1.1 million cars from the road for one year.⁴

Convenient, space-saving design

Get the results you want for a variety of media types with the print driver's new, radically simple task-based interface. With a single click, select from a collection of pre-configured Printing Shortcutsincluding settings for envelopes, cardstock, glossy paper, and more.

Make the most of your work space—HP innovation makes it possible. With its compact size and exceptionally quiet operation, this printer is a welcome addition to any desktop.

³ An InfoTrends study shows the typical office print job is three to five pages long:

¹ Compared to HP LaserJet P1505 Printer.

² Instant-on Technology uses cutting-edge fuser technology to produce the first page faster when a printer is coming out of low power mode so your print job is done sooner.

www.infotrends.com/public/Content/Presentations/officeprinteruse.pdf. Time To Completion of a typical office print job tested on HP and select competing products. Actual results may vary.

⁴ The tons of CO₂ avoided is based on power plant emissions that otherwise would occur to generate the electricity saved; cars removed is based on annual emissions from cars burning gasoline.

HP Color LaserJet CP1215 Printer

- Ultra-compact, visually appealing design fits almost anywhere
- 2 125-sheet face-down output bin
- 3 Simplified control panel with 9 LED indicators
- 4 One-door access to the four individual, easy-to-install print cartridges
- 5 150-sheet multipurpose input tray
- 6 16 MB of printing memory and a powerful 264 MHz processor perform complex tasks quickly
- 7 Hi-Speed USB 2.0 port for simple connectivity







Rear view

Count on HP technology to help your printer and your business run smoothly.





HP ToolboxFX

Ease of use

Go with the printer that makes your job simple. The HP Color LaserJet CP1215 Printer includes a long-life transfer belt and fuser, which will last the expected life of the printer with normal use. What does this mean for you? The elimination of service calls and substantial cost savings on parts that other manufacturers require you to replace. In-line printing technology in this printer helps ensure reliable, consistent, and hassle-free printing.

With legendary HP reliability and no-hassle maintenance, color laser printing has never been so easy! Original HP cartridges are preinstalled when the printer arrives and a handy front-access door makes replacement a snap.⁵

Time-saving features

Avoid interruptions and increase productivity with proactive printer management. HP ToolboxFX provides easy access to printer settings, status information, the user guide, and self-help and troubleshooting tips.

Save time with easy-to-manage supplies. Intelligence built into the print cartridges helps ensure you never run out of toner, by alerting you when supplies are low. Shop anytime with a desktop icon that links to HP SureSupply, where you'll see a list of cartridges that work with your printer.⁶

Get the most out of your printer with HP accessories, supplies, and services.







Connect directly with the Hi-Speed USB A to B Printer Cable (Q6264A).

HP's all-in-one print cartridges and toner are specifically designed with the printer to deliver consistent quality and reliable, trouble-free printing.

Choose from a selection of HP papers to create impressive, professional documents.

Put the power of HP Imaging and Printing Services to work to optimize your printing environment. Investing in long-term value can improve productivity and reduce costs. Select predefined services or tailor your own to meet your precise needs.

Product				
HP Color LaserJet CP1215 Printer	CC376A			
Replacement print cartridges with HP ColorSphere toner ⁷				
HP Color LaserJet Black Print Cartridge	CB540A			
HP Color LaserJet Cyan Print Cartridge	CB541A			
HP Color LaserJet Yellow Print Cartridge	CB542A			
HP Color LaserJet Magenta Print Cartridge	CB543A			
Connectivity				
Hi-Speed USB A to B printer cable (2-meter)	Q6264A			
Service and Support				
HP 2-year Next Business Day Exchange Service	UG606E			
HP 3-year Next Business Day Exchange Service	UG609E			
HP 4-year Next Business Day Exchange Service	UH610E			
Paper				
www.hp.com/go/paper				

Solutions

www.hp.com/qo/qsc

⁵ Includes introductory print cartridges: average continuous composite cyan/yellow/magenta cartridge yield 750 pages and average continuous black cartridge yield 750 pages.

⁶ For more information, visit <u>www.hp.com/learn/suresupply</u>. Order consolidation available on printers with HP Easy Printer Care Software installed.

⁷ Replacement cartridges: average continuous composite cyan/yellow/magenta cartridge yield 1,400 standard pages and average continuous black cartridge yield 2,200 standard pages. Declared yield values for replacement cartridges in accordance with ISO/IEC 19798. Actual yields vary considerably based on images printed and other factors. For more information, visit www.hp.com/go/learnaboutsupplies.

HP Color Laserlet CP1215 Printer

Print speed ⁸	Black: up to 12 ppm; color: up to 8 ppm			
Document delivery speed	First page out: black: as fast as 24 seconds from Ready mode; color: as fast as 30 seconds from Ready mode			
Document delivery speed	Time To Completion for a typical office print job: as fast as 52.5 seconds ⁹			
Resolution		0 dpi; HP ImageREt 2400, HP ColorSphere toner, HP edge-enhancement technologies		
Processor	264 MHz			
Memory	264 MHz 16 MB			
Recommended monthly volume ¹⁰	250 to 1,000 pages			
Maximum monthly duty cycle ¹¹				
	Up to 25,000 pages			
Paper				
Input	150-sheet input tray			
Output	125-sheet output bin			
Two-sided printing	Manual (driver support provided)			
Sizes	3 by 5 in to 8.5 by 14 in; letter, legal, executive, envelopes (No. 10, Monarch)			
Weights	16 to 47 lb (up to 53 lb with HP Laser Cover papers, up to 59 lb with HP Laser Glossy Photo papers)			
Types	Paper (bond, brochure, color, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), transparencies, labels,			
	envelopes, cardstock			
Connectivity				
Interfaces	Hi-Speed USB 2.0 port			
Languages	Host-based			
Operating systems	Microsoft® Windows 2000, Windows XP® Home, Windows XP Professional, Windows Server 2003, Certified for Windows Vista®			
Dimensions (w by d by h)	15.7 by 17.8 by 10 in			
Weight (without print cartridge)	38.9 lb			
What's in the box	HP Color LaserJet CP1215 Printer, power cable, CD (includes User's Guide and printer software), Getting Started Guide, HP Col LaserJet Introductory Cyan, Magenta, Yellow, and Black print cartridges with HP ColorSphere toner ¹²			
Warranty	One-year, return to authorized service center, limited warranty			
,		,		
Environmental ranges		Certifications		
Recommended temperature	68 to 81 degrees F	Safety	IEC 60950-1 (International), EN 60950-1+A11 (EU), IEC	
Storage temperature	-4 to 104 degrees F	Survy	60825-1+A1+A2, UL/cUL Listed (US/Canada), EN	
Recommended relative humidity	20 to 70 percent		60825-1+A1+A2 (Class 1 Laser/LED Device) GB4943-2001	
Storage relative humidity	10 to 95 percent			
Altitude	Up to 10,000 ft			
Acoustics	op 10 10,000 m			
Sound power ¹³	Maximum: 6.2 B(A) Ready: Inaudible	EMC	CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2:	
Bystander sound pressure	Active: ¹⁴ 47 dB(A) Ready: Inaudible	Line	2000+A2, EN 61000-3-3: 1995+A1, EN 55024:	
Power specifications	Active ability Ready. Inducible		1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA),	
Required input voltage	110 to 127 V (±10 percent), 60 Hz (± 3 Hz)		ICES-003, Issue 4, (Canada), GB9254-1998	
Required input volidge	220 to 240 V (\pm 10 percent), 50 Hz (\pm 3 Hz)		1020 000, 1300 4, (Culluda), OD/204 1//0	
Power consumption ¹⁵	Active: 290 watts Sleep: 4.4 watts			
	Ready: 11.1 watts Off: 0 watts			
Typical Electricity Consumption (1				
ENERGY STAR [®] qualified models, s				
Literon on Ak quannea models, s	and a statistically day energy stat	i ir suresupp	ly enabled. To learn more, visit <u>www.hp.com/learn/suresupply</u>	

⁸ Exact speed varies depending on system configuration, software application, driver, and document complexity.

¹³ Configuration tested: simplex printing. Values are subject to change. For current information, see www.hp.com/support.

¹⁴ While printing in color.

¹⁵ Values subject to change. See www.hp.com/support for current information. Power numbers are the highest values measured using all standard voltages.



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⁹ An InfoTrends study shows the typical office print job is three to five pages long: www.infotrends.com/public Content/Presentations/officeprinteruse.pdf. Time To Completion of a typical office print job tested on HP and select competing products. Actual results may vary. ¹⁰ HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life

over an extended warranty period.

¹¹ Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

¹² Introductory cartridges: average continuous composite cyan/yellow/magenta cartridge yield 750 pages and average continuous black cartridge yield 750 pages. Actual yields vary considerably based on images printed and other factors. For more information, visit <u>www.hp.com/go/learnaboutsupplies</u>.