HP Color LaserJet 1600 Printer





It's easy to create impressive colour documents with HP's lowest-priced colour laser printer. Achieve fast speeds of up to 8 ppm colour and black-and-white, and enjoy superior print quality with HP ColorSphere toner and HP Imageret 2400 technology.



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This inexpensive colour laser printer is ideal for the home office and has the performance and reliability to meet the needs of small office users who want to add colour to business documents and also create marketing materials in-house.

This quiet, compact, space-saving printer delivers true desktop colour laser printing.

- You will barely notice the printer is there as it has an extremely low noise level
- The space-saving design and small footprint allow the printer to sit conveniently on the desktop
- Count on consistent performance, with a 264 MHz processor and 16 MB memory
- Accomplish more with an enhanced-function Microsoft® Windows® driver
- Take advantage of the simple paper path and a single, front-facing door for quick and easy supplies replacement.

Enjoy fast printing speeds and the ease of use you expect from an HP colour laser printer.

- Count on fast results, at up to 8 ppm in both colour and black-and-white, plus a fast first page out
- Use the intuitive front-panel LCD display to manage the printer and its supplies
- It provides status information and alerts you to any action required
- Easy access via a single door to four HP Print Cartridges for effortless replacement
- Includes a 250-sheet universal paper tray with the option to double input capacity by adding a second 250-sheet tray
- Simple, trouble-free paper path.

HP's lowest-priced colour laser printer makes high-quality printing affordable.

- High-quality colour laser printing is so affordable and easy with this printer, you can add colour and integrate realistic images and photos into your business and marketing documents
- HP Imageret 2400 provides you with the professional-quality colour documents you expect
- With HP Smart printing technology* in HP printing supplies and the printer, you get crisp detail and consistent colour automatically and easily
- Count on proven HP technology, reliability, and support.



^{*}Using only genuine HP supplies ensures availability of all HP printing features.

Technical specifications

					0.40	9
Print technology	In-line colour la	In-line colour laser printing technology, direct-to-page printing				HP Color LaserJet 1600
Print speed		A4 black: Up to 8 ppm, colour: Up to 8 ppm				Printer, power cable, CD
		First page out Black: Less than 20 sec, colour: Less than 20 sec				(includes user's guide and
		Warm-up time: 14 sec				printer software), getting started guide, output tray
Processor	(Exact speed varies depending on the system configuration, software program and document complexity) 264 MHz, Custom RISC CPU					extension, paper tray
Memory	16 MB					cover, 4x HP Color LaserJet
						Introductory Print
Print quality	Black: Up to 600 x 600 dpi Colour: Up to 600 x 600 dpi					Cartridges (cyan, magenta,
Print resolution	HP ImageREt 2400					yellow, black) with HP
Printer languages	Host-based					ColorSphere Toner with up
Economical printing	Manual duplexing and N-up printing (multiple pages per sheet) features save paper.					to 1,000 pages yield
		Based on installed typefaces on host computer; print engine only has fonts for internal pages and ASCII				(based on 5% coverage).
Typefaces/fonts		,, , , , , , , , , , , , , , , , , , , ,				Accessories
Duty cycle		Up to 20,000 pages per month top: 3.5 mm, left: 3.5 mm, right: 3.5 mm, bottom: 3.5 mm				HP 250-sheet Paper Tray
Print margins	•					
Media handling	Input Tray 1	Capacity Sheets, transparencies: 1	Weight	Size A4, A5, B5 (ISO, JIS), 76 x 127 to		Laser printer supplies
	iluy i	Sheers, iransparencies. I	with HP Color Laser Photo Paper)		Black Pr Smart Pr	
	Tray 2	Sheets: 250, transparencies: 50,		A4, A5, B5 (ISO, JIS), 76 x 127 to		Black Print Cartridge with
	/ _	envelopes: 10	with HP Color Laser Photo Paper)			Smart Printing Technology Approx. 2,500 pages at
	Tray 3	Sheets: 250	60 to 163 g/m ²	A4, A5, B5 (ISO, JIS), 76 x 127 to		5% coverage
	(optional)			216 x 356 mm	Q6001A	
	Output:					Cyan Print Cartridge with
Media types		Duplex printing: Manual (driver support provided)				Smart Printing Technology
	Paper (plain, letterhead, prepunched, bond, color, rough, preprinted, recycled), HP Color Laser Glossy Photo Paper, HP Color					Approx. 2000 pages at
	Laser Glossy Brochure Paper, HP Color Laser Matte Brochure Paper, HP Color Laser Matte Photo & Imaging Paper, HP Color Laser Soft Gloss Presentation Paper, HP color laser transparencies, labels, envelopes, cardstock					5% coverage
1. () 2.5		•	•	OCK	Q6002A	HP Color LaserJet Q6002A
Interface and connectivity	1 Hi-Speed USB (compatible with USB 2.0 specifications) port					Yellow Print Cartridge with
Operating systems compatibility	Microsoft® Windows® 98 SE and ME (driver only); Microsoft® Windows® 2000, XP 32-Bit, Server 2003					Smart Printing Technology
M:-:		Optional: Latest drivers for Windows® are available at http://www.hp.com/support/clj1600 233 MHz processor, 64 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB				Approx. 2,000 pages at
Minimum system requirements						5% coverage
Software	Toolbox configuration software and status application				Q6003A	
Control panel	2-line, 16 character front panel display, 4 buttons (Cancel job, Left arrow, Right arrow, Select); 2 LEDs (Attention, Ready)					Magenta Print Cartridge
Printer management	Toolbox			6/ / 100/) 50 11 / / 211)		with Smart Printing Technology
Dimensions (w x d x h)	Requirements: Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz). Consumption: 0 watt (off), 12 watts (powersave), 13 watts (standby), 190 watts (active)					Approx. 2,000 pages at
	Out of package: 407 x 453 x 370 mm					5% coverage
	Out of package: 407 x 453 x 370 mm Packaged: 598 x 523 x 498 mm					
Weight	Out of package: 18.4 kg (with supplies)					Connectivity
	Packaged: 23 kg				C6518A	HP USB Cable, 2m
Operating environment	Operating temperature: 15 to 32.5° C. Recommanded operating temperature: 20 to 27° C. Operating humidity: 10 to 80%					Service & support
	RH. Recommanded operating humidity: 20 to 70% RH. Storage temperature: -20 to 40° C. Storage humidity: 0 to 90% RH.				HC123A/	E Return to Depot, 3 years
	Noise level per ISO 9296:Sound power: LwAd6 B(A). Sound pressure:LpAm47 dB(A)					E Next Business Day On site
Product certifications	Safety certifica	Safety certifications: IEC 60950 compliant; safety UL listed; EU LVD & EN60950 compliant; countries: Argentina (TUV S				, 3 years
	Mark-Rs.92/98/Ds.1009/98), Australia (AS/NZ 3260), Canada (cUL-CAN/CSA C22.2 No. 60950-00), China (GB 4943), Czech Republic (CSN-IEC 60950-IEC 60825-1), Estonia (EEI-EN60950-IEC 60825-1), EU (CE Mark-Low Voltage Directive 73/23/EEC), Germany (TUV- EN60950-IEC 60825-1), Hungary (MEEI-IEC 60950-IEC 60825-1), Lithuania (LS-IEC				HC124PA	/PE Post Warranty Return to
					Depot, 1	
						/PE Post Warranty Next
	60950-IEC 60825-1), Mexico (NOM NYCE-NOM 019 SCFI), Poland (B Mark- IEC 60950-IEC60825-1), (Russia (GOST-					Day On site Response, 1
	R50377), Slovakia (IEC 60950-IEC60825-1), Slovenia (SQI- IEC 60950-EN60825-1), South Africa (IEC 60950-IEC60825-1),				year	/FILLURY (TURNS)
	USA (UL-UL 60950; FDA-21 CFR Chapter 1 Subchapter J for lasers); Class 1 laser/LED product				For a complete list of supplies, accessories and services, please refer	
	EMC certifications: CISPR 22: 1997/EN 55022: 1998 Class B; EN 61000-3-2: 1995/A14; EN 61000-3-3: 1995; EN 55024: 1998; FCC Title 47 CFR, Part 15 Class B; ICES-003, Issue 3; GB9254-1998; EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly; list of countries: Australia (C Tick-AS/NZS 3548),					
	Korea (Mic 190. 1790-10), Foliala (Britank-Cistri 22), Nosia (GOS1-Cistri 22), Taiwan (BSMI Cerimed-Citis 15450), OSA					

Ordering information

http://www.hp.com http://www.hp.com/support/clj1600

(FCC Title 47 CFR Part 15 Class B); CISPR 22 Class B

One-year, return to authorised service centre, limited warranty



Warranty



