HP Color LaserJet Professional CP5225n Printer



Ordering Information

Commercial model number: CE711A

Canada model number: CE711A

Sidebar

In the box:

Print cartridges (1 each black, cyan, magenta and yellow)¹
Power cord
Getting started guide
Software and documentation
on CD-ROM
100-sheet multipurpose tray
250-sheet input tray
Built-in Fast Ethernet
10/100Base-T networking

Software:

Print drivers and installation (HP PCL 6) Toolbox FX configuration utility SNP alerts Installation software on CD-ROM

Standard warranty:

1 year Next Business Day Onsite, plus phone support

HP Care Pack Options

Recommended Care Pack Services

Installation with Network Setup Service

H2872E

Next Business Day Onsite: 3 years

UT431E

Optional Care Pack Services

Installation with Network Setup Service

H2872E

Onsite, Standard Business

Same Day

UQ501E

Hours: 3 years
Same Day

Onsite, Standard Business UQ500E

Gain control of your printed documents and make an impact when communicating. One versatile printer covers all your printing needs from general office to oversize documents.

Now you can handle all your business printing and 11 x 17-inch output in your own office using a single printer. Print everyday business documents and marketing materials as well as wide-format projects at an affordable price—often less than printing at a copy shop.

Make an impact by putting your business in the best light. Using inline printer architecture, four colors are aligned and applied in a single pass for reliable, accurate print quality.

The printer's control panel is intuitive and instructive. Networked models are easy to share, and it's a snap to replace and order supplies.



Enlarge Image

Compatible Operating Systems

Standard Desktop

otaniaa a zoottop		
Windows 2000	*	
Windows XP	*	
Windows Server 2003	*	
Windows Vista®	*	
Windows® 7	HP UPD only	
Linux	See http://www.hplip.net	
Mac OS	Mac OS X v 10.3, 10.4, 10.5, 10.6	

Standard Network

Windows 2000	*
Windows XP	*
Windows Server 2003	*
Windows Vista®	*
Windows® 7	HP UPD only
Other	Mac OS X v 10.3, 10.4 or higher, Linux (see http://www.hplip.net)

Additional Information

Sales	www.hp.com
	Data Sheet 4AA3-1356ENUC
Technical Support	www.hp.com/support
Third-party solutions	www.hpgsc.com
Reseller	http://hp.com/partners/us
Services	http://www.hp.com/go/services
Supplies and accessories	www.hp.com

Brand Specifications

Hours: 4 years		PRINTER	
Same Day	UQ499E	Print Technology	Laser
Onsite,		Print Speed Black, Letter:	
Standard		ISO/Best Quality	Up to 20 ppm ²
Business		Print Speed Color, Letter:	op to 20 pp
Hours: 5 years		ISO/Best Quality	Up to 20 ppm ²
Same Day	UQ497E	First Page Out	As fast as 16 sec from Ready mode (black); as
Onsite,			fast as 17 sec from Ready mode (color)
Extended		Processor	540 MHz
Business		Paper Trays, Std	2
Hours: 3 years		Paper Trays, Max	3
Same Day	UQ495E	Input Capacity, Std	350 sheets
Onsite,	O Q 100E	Input Capacity, Max	850 sheets
Extended		Output Capacity, Std	250 sheets
Business		Output Capacity, Max	250 sheets
Hours: 4 years		Envelope Input, Std	20
Same Day	UQ494E	Envelope Feeder	No
Onsite,	OQ+3+L	Two-Sided Printing	Manual (driver support provided)
Extended		Typefaces	84 scalable TrueType fonts
Business		Prints Color	Yes
Hours: 5 years		Print Quality, Color Best	Up to 600 x 600 dpi
Next Business	UT431E	Print Resolution Technology	HP ImageREt 3600
Day Onsite: 3	O1431L	Print Languages, Std	HP PCL 6, HP PCL 5c, HP postscript level 3
years			emulation
Next Business	UT (00E	Printer Management	SNP (default install), Toolbox FX (additional
Day Onsite: 4	UT430E	Diamles, Type	software install)
years		Display Type	2-line LCD (text)
•		GENERAL	
Next Business	UQ502E	<u> </u>	
Day Onsite: 5		Duty Cycle, Monthly	Up to 75,000 pages ³
years		Recommended Monthly Volume	1,500 to 5,000 pages4
Next Business	UQ496E	Media Types	Paper (bond, brochure, colored, glossy,
Day Onsite			letterhead, photo, plain, preprinted, prepunched,
with DMR: 3			recycled, rough), cardstock, glossy film,
years		Madia Oirea Otal	transparencies, labels, envelopes
Next Business	UT990E	Media Sizes, Std	Tray 1: Letter, legal, executive, 11 x 17 in, 12 x 18 in, 4 x 6 in, 5 x 8 in, 8.5 x 13 in, envelopes
Day Onsite			(No. 10, Monarch); tray 2: letter, legal,
with DMR: 4			executive, 11 x 17 in, 8.5 x 13 in; optional tray 3:
years			letter, legal, executive, 11 x 17 in, 8.5 x 13 in
Next Business	UU868E	Media Sizes, Std, Metric	Tray 1: A3, A4, A5, A6, RA3, SRA3, B4, B5, 8k,
Day Onsite			16k, 10x15 cm, post cards (JIS single and
with DMR: 5			double); envelopes (DL, C5, B5); tray 2: A3, A4,
years			A5, B4, B5, 8k, 16k, double postcard; custom:
Next Business	HZ049E		148 x 182 to 297 x 432 mm; optional tray 3: A3,
Day Onsite	_	Madia Circa Custom	A4, B4, B5, 8k, 16k, double postcard
Call-to-Repair		Media Sizes, Custom	Tray 1: 3 x 5 in to 12.6 x 18 in; 250-sheet input tray 2: 5.8 x 7.2 in to 11.7 x 17 in; optional 500-
with DMR: 3			sheet input tray 3: 5.8 x 8.3 in to 11.7 x 17 in
years		Media Sizes, Custom, Metric	Tray 1: 76 x 127 to 320 x 457 mm; 250-sheet
Next Business	HZ050E	,	input tray 2: 148 x 182 to 297 x 432 mm;
Day Onsite			optional 500-sheet input tray 3: 148 x 210 to 297
Call-to-Repair with DMR: 4			x 432 mm
years		Media Weights	Tray 1: 16 to 58 lb bond; tray 2, automatic two-
•			sided printing unit, optional tray 3: up to 32 lb
Next Business	HZ051E	Modio Woights Matric	plain papers, up to 43 lb coated papers
Day Onsite Call-to-Repair		Media Weights, Metric	Tray 1: 60 to 220 g/m², tray 2, automatic two- sided printing unit, optional tray 3: up to 120 g/
with DMR: 5			m² plain papers, up to 160 g/m² coated papers
years		Connectivity, Std	Hi-Speed USB 2.0, built-in Fast Ethernet
•		- ,, 	10/100Base-TX network
Second Business Day	HZ053E	Connectivity, Opt	HP Jetdirect wireless print servers
Onsite Call-to-		Mobile Printing Capability	None
Repair with		Memory, Std	192 MB

DMR: 3 years	Memory, Max	448 MB	
	Hard Disk Drive	None	
Second Business Day	Power Supply Type	Built-in power supply	
Onsite Call-to- Repair with	Power Supply Required	Input voltage 115 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 A	
DMR: 4 years	Power Consumption	440 watts (printing), 30 watts (ready), 4.4 watts (sleep), 0.5 watts (off) ⁵	
Second HZ055E	Typical Electricity Consumption (TEC)	1.787 kWh/Week	
Business Day	ENERGY STAR® Qualified	No	
Onsite Call-to-	Mac Compatible	Yes	
Repair with DMR: 5 years	Dimensions (W x D x H)	34 x 42 x 14.6 in (maximum), 21.5 x 23.6 x 13.3 in (minimum)	
Post Warranty HC130PE	Weight	90.2 lb	
Service, Remote User	Dimensions, Metric	862 x 1066 x 370 mm (maximum), 545 x 599 x 338 mm (minimum)	
Assistance	Weight, Metric	40.9 kg	
Support: 1	Shipping Dimensions	28.26 x 27.63 x 18.81 in	
year	Shipping Weight	95 lb	
Deet Wernert	Chinning Dimensions Metric	718 x 702 x 478 mm	
Post Warranty UQ493PE	Shipping Weight, Metric	43 kg	
Service, Same	Pallet Dimensions	28.38 x 30.15 x 77.20 in	
Day Onsite, Standard		721 x 766 x 1961 mm	
Business	Pallet Dimensions, Metric		
	Pallet Weight	428 lb	
Hours: 1 year	Pallet Weight, Metric	195 kg	
Post Warranty Service, Same	Quantity Per Pallet	4	
Day Onsite, Extended Business Hours: 1 year	HP Color LaserJet Professional CP5220 serie (CP5225dn shown)	es Ethernet	
Post Warranty Service, Next Business Day Onsite: 1 year	Print cartridge access Tray 1 multipurpose 100-sheet Tray 2 250-sheet	USB port	
Post Warranty Service, Next Business Day Onsite: 2 years	Jetdirect Products HP Jetdirect ew2500 802.11b/g Wireless Prid	Side view —— nt Server (J8021A)	
Post Warranty Service, Next Business Day Onsite with	Accessories HP Universal Print Driver for Windows 5.2 HP Universal Print Driver for Windows (J798)		
DMR: 1 year	Cables HP Hi-Speed USB Cable (6 ft./1.8 m) (Q6264	4A) (Discontinued)	
Post Warranty Service, Next Business Day Onsite Call-to- Repair with DMR: 1 year	Memory and mass storage DDR2 DIMM (144-pin): 64 MB (CB421A) (Di DDR2 DIMM (144-pin): 128 MB (CB422A) (Di HP 256 MB DDR2 144-pin DIMM (CB423A)	scontinued)	
Post Warranty HZ056PE	Paper-handling accessories HP Color LaserJet 500-sheet Paper Tray (CE860A)		
Service, Second Business Day Onsite Call-to- Repair with DMR: 1 year	LaserJet font solutions HP BarCode Printing Solution/USB (HG271US) HP BarCodes and More/Hi-Speed USB (HG281US) HP Scalable BarCode Font Set/Hi-Speed USB (HG282UT)		
	Compatible Supplies HP LaserJet Cartridges and Kits HP 307A Black Original LaserJet Toner Cart HP 307A Cyan Original LaserJet Toner Cart HP 307A Yellow Original LaserJet Toner Cart HP 307A Magenta Original LaserJet Toner C	ridge (<u>CE741A)</u> rtridge (<u>CE742A</u>)	
	Compatible Paper Products		

Top Recommended Papers						
HP Premium Glossy Presentation Paper						
8.5 x 11 in	32 lb	250 sheets	<u>CG988A</u>			
HP Laser Glossy Brochure Pa	HP Laser Glossy Brochure Paper					
8.5 x 11 in	52 lb	100 sheets	Q6608A			
8.5 x 11 in	40 lb	150 sheets	Q6611A			
HP Premium Choice Laser Pap						
8.5 x 11 in	32 lb	500 sheets	<u>HPU1132</u>			
HP Brochure and Presentation	Paners					
	·					
HP Premium Glossy Presentate 8.5 x 11 in	32 lb	250 sheets	CG988A			
11 x 17 in	32 lb	250 sheets	Q2547A			
HP Laser Matte Brochure Pape	er					
8.5 x 11 in	52 lb	100 sheets	Q8824A			
8.5 x 11 in	40 lb	150 sheets	Q6543A			
HP Laser Glossy Tri-fold Broc						
8.5 x 11 in	40 lb	150 sheets	Q6612A			
HP Laser Glossy Brochure Pa						
8.5 x 11 in	52 lb	100 sheets	Q6608A			
8.5 x 11 in	40 lb	150 sheets	Q6611A			
HP Everyday Papers						
HP Premium Choice Laser Pa	ner					
8.5 x 11 in	32 lb	500 sheets	HPU1132			
HP LaserJet Paper						
8.5 x 11 in	24 lb	500 sheets	HPJ1124			
8.5 x 11 in	24 lb	2,500 sheets (5 reams)	HPJ115R			
HP All-in-One Printing Paper						
8.5 x 11 in	22 lb	500 sheets	HPT1122			
8.5 x 11 in	22 lb	2,500 sheets	<u>HPT115</u>			
HP Multipurpose Paper						
8.5 x 11 in 8.5 x 11 in	20 lb 20 lb	500 sheets 5,000 sheets (10 reams)	<u>HPM1120R</u> <u>HPM1120C</u>			
8.5 x 11 in	20 lb	2,500 sheets (5 reams)	HPM115RC			
8.5 x 11 in, 3-hole punch	20 lb	500 sheets	HPM113H			
8.5 x 14 in 11 x 17 in	20 lb 20 lb	500 sheets 500 sheets	HPM1420 HPM1720			
		,				
HP Office Paper 8.5 x 11 in	20 lb	2,500 sheets (5 reams)	HPC115RC			
8.5 x 11 in	20 lb	5,000 sheets (10 reams)	HPC8511C			
8.5 x 11 in, 3-hole punch	20 lb	500 sheets	HPC3HP			
8.5 x 14 in 11 x 17 in	20 lb 20 lb	500 sheets 500 sheets	HPC8514 HPC1117			
8.5 x 11 in	20 lb	500 sheets	HPC8511R			
HP Office Quickpack						
8.5 x 11 in	20 lb	2,500 sheets	HP2500S			
HP Recycled Paper						
8.5 x 11 in	20 lb	500 sheets	HPE1120R			
8.5 x 11 in	20 lb	5,000 sheets (10 reams)	HPE1120C			
HP Business Copy Paper						
8.5 x 11 in	20 lb	500 sheets	HPBC11			
HP Everyday Copy and Print Paper						
8.5 x 11 in	20 lb	500 sheets	<u>HPA510</u>			

The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

- Average continuous composite cyan/yellow/magenta cartridge yield 7,300 standard pages and average continuous black cartridge yield 7,000 standard pages. Declared yield value 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.
- Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver and document complexity.
- 3. 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.
- 4. 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.
- 5. Values subject to change. Power numbers are the highest values measured using all standard voltages. See http://www.hp.com/support for current information.