Create your own professional-quality colour documents on a compact, easy-to-use printer with versatile connectivity. Print from anywhere with HP ePrint¹. Save on energy and print black documents affordably².



Get professional colour documents - wirelessly³.

- Print from anywhere in the office with wireless^{3,4}.
 Share printing resources using built-in Ethernet.
- Ensure bold text and smooth colour with HP ImageREt 3600 and Original HP cartridges with ColorSphere toner.
- Get excellent print quality automatically on text, images and graphics with HP EasyColor.
- Print documents affordably. Get the same black cost per page as a black-and-white HP LaserJet printer².

Set up quickly, and print from anywhere¹.

- Print from anywhere, anytime via email from any mobile device with HP ePrint¹.
- HP ePrint enabled printers now with AirPrintTM. Simply print wirelessly from your iPad[®], iPhone[®] and iPod touch^{®5}.
- Install and start printing quickly and easily.
- Simplify supplies maintenance order cartridges with HP SureSupply⁶ and install them easily.
- Easily operate and maintain the printer with the in-device help menu.

Create and print your own marketing materials.

- Estimate print costs with included software, and get project ideas, tools and templates from HP.
- Print on a wide range of paper sizes from 3 x 5 to 8.5 x 14 inches.
- Achieve great results pre-configured shortcuts optimise output quality based on the media selected.
- Easily adjust spot colours and apply them throughout a document with basic colour-match settings.

Reduce your environmental impact.

- Save energy, plus start and finish your print job faster with Instant-on Technology.
- Save space and resources with the compact size of this colour laser printer.
- Get free and easy recycling cartridges returned through HP Planet Partners are recycled responsibly⁷.
- Print only the web content you need, neatly and accurately, with HP Smart Web Printing⁸.

ecohighlights

HP LASERJET PRO CP1520 COLOUR PRINTER SERIES

ECO INFORMATION

- Reduce energy use up to 50% with Instant-on Technology¹.
- Convenient cartridge recycling in over 49 countries².
- Prints great on recycled paper
- ¹ Energy savings based on HP testing using the ENERGY STAR® program's Typical Electricity Consumption (TEC) method on HP LaserJet products with Instanton Technology vs. top competitive models as of March 2009.
- ² Program availability varies. HP print cartridge return and recycling is currently available in more than 49 countries, territories and regions in Asia, Europe, and North and South America through the HP Planet Partners program. For more information, visit www.hp.com/recycle.

www.hp.com/go/ecosolutions

Please recycle your computing hardware and printing supplies. HP asset management and recycling services make responsible disposal easy.



¹Expected availability late 2010. Requires an Internet connection to the printer. Feature works with any Internet- and e-mail-capable device and may require a firmware upgrade. For details, visit www.hp.com/go/ePrintCenter. ²Compared with HP LaserJet Pro P1566/P1606dn printer (single function) and HP LaserJet Pro M1536dnf MFP. Assuming customer is printing at least 30 percent of total pages in colour with content similar to the colour ISO/IEC 19798 test suite (www.iso.org/jtc1/sc28) and overall average job length of three pages. Yields established using ISO/IEC test standards. Actual yields and costs vary considerably depending on images printed, number of colour pages printled, and other factors. ³Wireless performance is dependent upon physical environment and distance from access point, and may be limited during active VPN connections. ⁴Built-in wireless is available on the HP LaserJet Pro CP1525/m only. ⁵Supports iOS 4.2 devices with internet connection. ⁴Wireless performance is dependent upon physical environment and distance from access point. ⁶Program features and availability may vary by country. For more information, visit www.hp.com/learn/suresupply. ⁷Program availability varies. HP print cartridge return and recycling is currently available in more than 49 countries, territories and regions in Asia, Europe, and North and South America through the HP Planet Partners program. For more information, visit www.hp.com/recycle. ⁸To use this feature, you need Microsoft Internet Explorer 6.0 – 8.0.













Technical specifications

Print Resolution Up to 600 x 600 dpi with HP ImageREI 3600 Control Panel 1.85°, 2 line, I 6-character front panel display, 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 2 ELD midstaction [Jahr Control Panel display, 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 3 ELD midstaction [Jahr Control Panel display, 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 3 ELD midstaction [Jahr Control Panel display, 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 3 ELD midstaction [Jahr Control Panel Memory 128 MB, expondable to 384 MB Memory 128 MB, expondable to 384 MB None Durobility Ratings Recommended monthly volume; 250 to 1,000 pages; Dury cycle: Up to 30,000 pages Poper Input 130-sheet input tray, 1-sheet priority feed slot Cutput 125-sheet output bin Two-sided Printing Manual [driver support provided] Sizes 44, 45; 18 [Sig. 13]; 7 & 127 to 216 x 356 mm; lefter, legal, executive, 4 x 6 inches, 5 x 6 in, 6 5 x 14 inches Weights 60 to 22 02 /n² Types Poper [Dond, brochure, colour, glossy, lefterhead, photo, plain, preprinted, prepunched, recycled, rough); transportancies, lobels, envelopes, cardiacte, this face are controlled proposed to the control of the prepunched, recycled, rough); transportancies, lobels, envelopes, cardiacte, 1 Hi-Speed USB 2,0; 1 bullshi 10/100 Ethernet 1 Wis Bullshi 10/100 Ethernet 2 Wis Bullshi 10/100 Ethernet 1 Wis Bullshi 10/100 Ethernet 2 Wis Bullshi 10/100 Ethernet		HP LaserJet Pro CP1525n Colour Printer	HP LaserJet Pro CP1525nw Colour Printer	
Colour: As fast is 32 sex, letter/ Ad Up to 600 yet with HPI ImageRET 3600 Control Panel 1.85°; Zilne; I 6-character front panel displays; Submons (Cancel Job. Left arrows, Right arrows, Seleta, Reversel); 2 IED indicators (lights Adenticion, Ready) Reversely; 2 IED indicators (lights Adenticion, Ready) Reversely; 2 IED indicators (lights Adenticion, Ready) Report Memory 128 MB, expandable to 384 MB None Durability Rottings Recommended monthly volume: 250 to 1,000 pages; Duty cycle: Up to 30,000 pages Poper Input 150-sheet input tray, 1-sheet priority feed slat Output 122-sheet output bin Two-sided Printing Manual (driver support provided) Sizes A4; 45,15 (SG, JIS); 76 x 127 to 210 x 356 mm; letter, legal, executive, 4 x 6 inches, 5 x 8 line, 5 x 13 line, envelopes (No. 10, Monarch), custom: 3 x 51 to 5 x 14 inches) Weights 60 to 220 g/m² Types Peoper (bond, bond, bond	Print Speed ¹			
Print Resolution Control Panel 1,85°, 21app. 1, character first panel (1,85°, 21app. 1, character first panel (1,815), 14a from Xigh arms, valid (1,814), 5 buttons (Concel) (1,815), 14a from Xigh arms, valid (1,814), 5 buttons (Concel) (1,815), 14a from Xigh arms, valid (1,814), 5 buttons (Concel) (1,815), 14a from Xigh arms, valid (1,814), 5 buttons (1,814), 14a from Xigh arms, valid (1,814), 14	First Page Out ²		4	
Control Panel 1.85", 24 ine. 1.6 charactes front panel display, 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 2 [ED indicator lights (Ashenion, Search); 5 buttons (Cancel job, Left arrow, Right arrow, Select, Reverse); 3 [ED indicator lights (Ashenion, Search); 600 MHz Memory	Print Resolution			
panel display, 5 butnons (Cancel job, 164 mov. Right arrow, Select, Reverse); 2 (ED indicator lights (Astention, Ready) (Memory 128 MB, expondable to 384 MB (Memory 128 MB, expondable to 484 MB (M				
job, Left arrow, Right arrow, Seled, Reverse(); 2 (ED indicator lights (Antenion, Ready) Wire Reverse(); 2 (ED indicator lights (Antenion, Ready) Wire WPS button Processor 600 MHz 128 MB, expandable to 384 MB Hord disk None Durability Ratings Recommended monthly volume: 250 to 1,000 pages; Duy cycle: Up to 30,000 pages Paper Input 150-sheet input tray, 1-sheet priority feed slot Output 125-sheet output bin Two-sided Printing Manual (driver support provided) Sizes 44 A, 58, 58 (S0, JS); 76 x 127 to 21 ox 3.56 mm; letter, legal, executive, 4 x 6 inches, 5 x 8 in, 8 5 x 13 in, envelopes; No. 10, Monarch), custom: 3 x 5 to 8 5 x 14 inches Weights 60 to 220 g/m² Paper (Bond, brochure, colour, glossy, letterhead, photo, plain, preprinted, preporteder, recycled, rough), fromsparencies, labels, envelopes, cardshock Interfaces 1 Hi-Speed USS 2.0; 1 Hi-Speed USS 2.0	Control Fuller			
Reversel, 2 (ED) indicator lights indicator lights (Attention, Ready, Wire (Attention, Ready) indicator lights (Attention, Ready, Wire (MPS button) Memory				
## Memory 128 MB, expandable to 384 MB ## Memory 128 MB, expandable to 384 MB ## Mored disk None ## Recommended monthly volume: 250 to 1,000 pages; Duty cycle: Up to 30,000 pages ## Day Cycle: Up to 30,000 pages ## Duty Cycle: Up			indicator lights (Attention, Ready, Wireless	
Memory 128 MB, expandable to 384 MB None		(Attention, Ready)	WPS button	
None	Processor	600 MHz		
Page	Memory	128 MB, expandable to 384 MB		
Duty-cycle: Up to 30,000 pages	Hard disk	None		
Duty-cycle: Up to 30,000 pages	Durability Ratinas	Recommended monthly volume: 250) to 1,000 pages;	
Input	,			
Cutput 125-sheet output bin Namoual (driver support provided)	Paper			
Cutput 125-sheet output bin Namoual (driver support provided)	Input	150-sheet input tray, 1-sheet priority	feed slot	
Networking Manual (driver support provided)				
Sizes		· · · · · · · · · · · · · · · · · · ·		
## 6 inches, 5 x 8 in, 8.5 x 13 in, envelopes (No. 10, Monarch), custom: 3 x 5 to 8.5 x 14 inches ### Weights ### 60 to 220 g/m² Paper (Bond, Prochure, colour, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), iransparencies, lobels, envelopes, cardistock, linterfaces 1 Hi-Speed USB 2.0; 1 builin 10/100 Ethernet			214 254	
Types Paper (bond, brochure, colour, glossy, letterhead, photo, plain, preprinted, prepunted, recycled, rough), transparaencies, labels, envelopes, cardstock Interfaces 1 Hi-Speed USB 2.0; 1 builsin 10/100 Ethernet	Sizes	4 x 6 inches, 5 x 8 in, 8.5 x 13 in,		
Paper Bond, brochure, colour, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), transparencies, labels, envelopes, circi 10/10/ 1 brills in 10/100 Ethernet 1 brills in 10/100 Ethernet 1 brills in 10/100 Ethernet 1 Wis 802.11b/g/n 1 brills in 10/100 Ethernet 1 Wis 802.11b/g/n Wis buils in 10/100 Ethernet Wis 802.11b/g/n Wis buils in 10/100 Ethernet Wis 802.11b/g/n Wis buils in 10/100 Ethernet Wis 802.11b/g/n Wis buils in 10/100 Ethernet and Wifs 802.11b/g/n Wis buils in 802.11b/g/n Wi	Weights			
	wording.	<u> </u>	sy latterhead photo plain propriets	
Networking Capabilities	Types	prepunched, recycled, rough), trans	parencies, labels, envelopes, cardstock	
Networking Capabilities	Interfaces			
Languages	Networking Capabilities		Via built-in 10/100 Ethernet and	
Points 84 scalable TrueType and 35 postscript	I	LID DCL 4 LID DCL 5 LID a colorida		
Microsoff® Windows® 7, Windows Visto® 1 GHz 32-bit (x66) or 64-bit (x64 processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 200 MB free hard diss space, CD/PUN-ROM or Internet, USB or Network port; Windows® 7P (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk space, CD/PUN-ROM or Network, port; Windows® 7P (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk space; CD/DVD-ROM or Internet, USB or Network port Mac CS X v10.5, 8, v10.6; PowerPC G4, G5, or Intel Core Processor; 256 MB RAM, 300 MB free hard disk space; CD/DVD-ROM or Internet; USB or Network port Mac CS X v10.5, 8, v10.6; PowerPC G4, G5, or Intel Core Processor; 256 MB RAM, 300 MB free hard disk space; CD/DVD-ROM or Internet; USB or Network port Mode, IPD (row queue support only), Web Services Printing; Discovery; SIP, Bonjour, Web Services Discovery; IP Config: IPV4 (BootP, DHCP, Processor), IPV4 (BootP, DHCP, Processor)				
processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port; Windows® XP (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port Mac CS X v10.5.8, v10.6; PowerPC G4, G5, or Intel Core Processor, 256 MB RAM, 300 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port with Mac CS X v10.5.8, v10.6; PowerPC G4, G5, or Intel Core Processor, 256 MB RAM, 300 MB free hard disk space; CD/DVD-ROM or Internet, USB or Network port on Network Protocols Via buill-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 910 Direct Mode, IPD (raw queue support only), Web Services Printing; Discovery; SIP, Services Printing; Discovery; SIP, Services Printing; Discovery; SIP, Services Printing; Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless), Waf Services Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless), Waf Services Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, disable network ports, SNMPv1 community password change Environmental Ranges		71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
space, CD/DVD-ROM or Internet, USB or Network port; Windows* PK 125 Service Pack 2: Pentitum 233 MHz pracessor, 32 Fk BRAM (32-bit) or 2 GB RAM (32-bit) or 2 GB RAM (32-bit) or 2 GB RAM (30-bit), 200 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port Mac OS X v1 0.5.8 v1 0.6; PowerPC 64, 63, or Intel Core Pracessor; 256 MB RAM, 300 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port Network Protocols Network Protocols Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, IPD (raw queue support only), Web Services Printing; Discovery: SIP, Bonjour, Web Services Discovery: IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27" C Storage Temperature 20 to 27" C Storage Temperature 20 to 27" C Storage Temperature 20 to 40" C Recommended Relative Humidity Acoustics Sound Power¹ 6.1 B(A) Bystander Sound Pressure AB BB(A) Power Consumption 1 (T2) 1	Operating Systems			
Service Pack 2: Pentium 233 MHz processor, 512 KB RAM (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk space, CD/DVDROM or Internet, USB or Network port Mac OS X v10.5, 8, v10.6; PowerPC G4, G5, or Intel Core Processor; 256 MB RAM; 300 MB free hard disk space; CD/DVDROM or Internet, USB or Network port Network Protocols Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Dire Mode, IPD (raw queue support only), Web Services Printing; Discovery; SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boorl, PMCP, Autoll), Mode, IPD (raw queue support only), Web Services Printing; Discovery; SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boorl, PMCP, Autoll), Mode, IPV (raw queue support only), Web Services Printing; Discovery; IP Config: IPv4 (Boorl, PMCP, Autoll), Mode, IPV (raw queue support only), Web Services Printing; Discovery; IP Config: IPv4 (Boorl, PMCP, Autoll), Mode, IPV (raw (Boorl), Mode, IPV (Raw (Boorl), PMCP, Autoll), Mode, I		processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 200 MB free hard disk		
RAM (64-bit), 200 MB free hard disk space, CD/DVDROM or Internet; USB or Network port Mac OS X v10.5,8 v10.6; PowerPC G4, G5, or Intel Core Processor; 256 MB RAM; 300 MB free hard disk space, CD/DVDROM or Internet; USB or Network port Network Protocols Via builtian networking solution: TCP/IP, IPv4, IPv6; Print: TCPIP port 9100 Direct Mode, IPD (raw queue support only), Web Services Printing; Discovery; SIP, Bonjour, Web Services Printing; Discovery; SIP, Bonjour, Web Services Printing; Discovery; IP Config: IPv4 (BooIP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 40° C Recommended Relative Humidity 10 to 80% RH Acoustics Sound Power³ 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Consumption 295 watts (Printing), 12.5 watts (Ready), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) 1.208 kWh/Week Certifications Safety IEC 60950-1 (International); EN 60950-1+A11 (EU); IEC 60825-1+A1+A2; U1/cUL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2 (Class I Laser/LED Device); Low Voltage Directive 2006/95/EC with CE Marking (Europe); other sefted upprovals as required by individual countries EMC CISPR 22: 2005+A1/EN 55022: 2006+A1 Class B, EN 61000-32: 2006, EN 61000-33: 1995+A1+A2, EN 55024: 1998-A1-A2, EC Title 47 CF Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries Dimensions (w x d x h) Weight (without print cartridge) 18.1 kg 18.2 kg				
or Network port Mac OS X v10.5.8, v10.6; PowerPC G4, G5, or Intel Core Processor; 256 MB RAM; 300 MB free hard disk space; CD/DVPROM or Internet; USB or Network port Network Protocols Via built-in networking solution: TCP/P, Pv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery; SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 20° C Storage Temperature 20 to 20° C Recommended Relative Humidity 10 to 80% RH Acoustics Sound Power ³ 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Specifications Required Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (Hy- 10%), 50 Hz (Hy- 3 Hz); 220 to 240 VAC (Hy- 10%), 50 Hz				
Processor; 256 MB RAM; 300 MB free hard disk space; CD/DVD-ROM or Internet; USB or Network port Via buill-in networking solution: TCP/IP, IPv4, IPv6; Print: TCPIP port 9100 Dire port 91				
Internet; USB or Network port Via builhin networking solution: TCP/IP, IPv4, IPv6; Print: TCP.IP port 9100 Direct Mode, IPD (raw queue support only), Web Services Printing; Discovery: SIP, Bonjour, Web Services Printing; Discovery: SIP, Bonjour, Web Services Printing; Discovery: SIP, Bonjour, Web Services Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 20° C Storage Temperature 20 to 40° C Recommended Relative Humidity 10 to 80% RH Acoustics Sound Power³ 6.1 B[A] Bystander Sound Pressure 48 dB(A) Power Specifications Required Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 H				
TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direc Mode, IPD (raw queue support only), Web Services Printing; Discovery; SIP, Bonjour, Web Services Printing; Discovery; SIP, Bonjour, Web Services Printing; Discovery; SIP, Bonjour, Web Services Printing; Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/disable network ports, SNMPv1 community password change Security Password-protected network embedded Web server, Enable/disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 40° C Recommended Relative Humidity Acoustics Sound Power' 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Specifications Required Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz); 25 watts (Printing), 12.5 watts (Ready), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) Safety IEC 60950-1 (International); EN 60950-1+A11 (EU); IEC 60825-1+A1+A2; UI/-CUL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; UI/-CUL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; UI/-CUL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; Class 1 Lass/IED Device); Low Voltage Directive 2006/95/EC with CE Marking (Europe), other sofety approvals as required by individual countries EMC CISPR 22: 2005-A1/EN 55022: 2006-A1 Class B, EN 61000-32: 2006, EN 61000-33: 1995-A1-A1-A2, EN 55024: 1998-A1-A2, FCC Title 47 CF Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries Dimensions (w x d x h) 399 x 505 x 254 mm (with tray extended for legal-size paper)			nee hard disk space, e2, 2 , 2 ke/k e/	
TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 40° C Recommended Relative Humidity 10 to 80% RH Acoustics Sound Power³ 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Specifications Required Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz) 295 wats (Printing), 12.5 watts (Readyl), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) Certifications Safety IEC 60950-1 (International); EN 60950-1+A11 (EU); IEC 60825-1+A1+A2; UI/-CUIL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; UI/-CUIL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; Class 1 (Class 1 Lass/LED Pevice); Low Voltage Directive 2006/95/EC with CE Marking (Europe); other sofety approvals as required by individual countries EMC CISPR 22: 2005-A1/EN 55022: 2006-A1 Class B, EN 61000-32: 2006, EN 61000-33: 1995-A1-A1-A2, EN 55024: 1998-A1-A2, FCC Title 47 CF Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries Dimensions (w x d x h) Weight (without print cartridge) 18.1 kg 18.2 kg	Network Protocols	Via built-in networking solution:	Via built-in networking solution: TCP/IP.	
(raw queue support only), Web Services Printing; Discovery; SLP, Benjour, Web Services Printing; Discovery; SLP, Benjour, Web Services Discovery; IP Config: IPv4 (BoolP, DHCP, AutolP, Manual), IPv6 (Stateless) WiFi 802.11b/g/n, WPS			IPv4, IPv6; Print: TCP-IP port 9100 Direct	
Services Printing; Discovery; SIP, Bonjour, Web Services Discovery; IP Config: IPv4 (BooR), DHCP, AutoIP, Manual), IPv6 (Stateless) Fecurity Password-protected network mortes, SNMPv1 community password change Fervironmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 40° C Recommended Relative Humidity Acoustics Sound Power³ 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Consumption 295 watts (Printing), 12.5 watts (Ready), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) 1.208 kWh/Week Certifications Safety EMC CISPR 22: 2005+A1/EN 55022: 2006+A1 Class B, EN 61000-32: 2006, EM 61000 Sin Micking (Europe); other EMC approvals as required by individual countries EMC Cispr 2: 2004 vide (Without print cartridge) Bingiour, Web Services Discovery; IP Configil Pv4 (BooR), Directive 2004 / 108/EC with CE Marking (Europe); other EMC approvals as required by individual countries Dimensions (w x d x h) 399 x 505 x 254 mm (with tray extended for legal-size paper) Weight (without print cartridge) Banjour, Web Services Discovery; IP Configil Pv4 (BooR), DHCP, AutoIIP, Manual), IPV6 (Stateless); WiFi Boor, PhCP, AutoIIP, Manual), IPV6 (Stateless); WiFi Boor, PhCP, AutoIIP, Manual), IPV6 (Stateless); WiFi Boor, PhCP, AutoIIP, Manual), IPV6 (Stateless); WiFi Boor, IPv4 (Boor, PhCP, AutoIIP, Manual), IPV6 (Stateless); WiFi Boor, IPv4 (PhCP, AutoIIP), Manual), IPv6 (Stateless); WiFi Boor, Invalidation, IPv4 (PhCP, AutoIIP), Manual), IPv6 (Stateless); WiFi Boor, Invalidation, IPv4 (PhCP, AutoIIP), Manual), IPv6 (Stateless); WiFi Boor, Invali		port 9100 Direct Mode, LPD	Mode, LPD (raw queue support only),	
Bonjour, Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless); Wiri 802.11b/g/n, WPS Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 40 to 80% RH Acoustics Sound Power3 6.1 B(A) Bystander Sound Pressure 48 dB(A) Power Specifications Required Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz) Power Consumption 295 watts (Printing), 12.5 watts (Ready), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) L208 kWh/Week Certifications Safety IEC 60950-1 (International); EN 60950-1+A11 (EU); IEC 60825-1+A1+A2; UL/UL Listed (US/Canada); GS License (Europe); EN 60825-1+A1+A2; (Class 1 Laser/LED Device); Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries EMC CISPR 22: 2005+A1/EN 55022: 2006+A1 Class B, EN 61000-3-2: 2006, EN 61000-3-3: 1995+A1+A2, EN 55024: 1998+A1+A2, FCC Title 47 CF Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries Dimensions (w x d x h) Weight (without print cartridge) 18.1 kg 18.2 kg		1 11 777		
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Autol/P, Manual/J, IPv6 (Stateless) Security Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Environmental Ranges Recommended Temperature 20 to 27° C Storage Temperature 20 to 40° C Recommended Relative Humidity 10 to 80% RH Acoustics Sound Power³ 6.1 B(A) Bystander Sound Pressure Alequired Input Voltage Input voltage 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220 to 240 VAC (+/- 10%), 50 Hz (+/- 3 Hz) Power Consumption 295 watts (Printing), 12.5 watts (Ready), 5.5 watts (Sleep), 0.2 watts (Off) Typical Electricity Consumption (TEC) Safety 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 Laser/LED Device); Low Voltage Directive 2006/95/EC with CE Marking (Europe); either safety approvals as required by individual countries EMC CISPR 22: 2005+A1/EN 55022: 2006+A1 Class B, EN 61000-32: 2006, EN 61000-33: 1995+A1+A2, EN 55024: 1998-A1+A2, FCC Title 47 CF Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries Dimensions (w x d x h) Wieight (without print cartridge) 818.1 kg NiFi 802.11b/g/n, WPA Wireless: WEP (128bit), WPA/ WPA2 - Personal (AES, TKIP), Password-protected network embedded Web server, Enable/disable network embedded Web server, Enable/disable network possible web server, Enable/disable network possord-protected network possibled web server, Enable/disable network possibled web server, Enabledded Web server				
Password-protected network embedded Web server, Enable/ disable network ports, SNMPv1 community password change Wireless: WEP (128bit), WPA/ WPA2 – Personal (AES, TKIP), Password-protected network embedded Web server, Enable/disable network ports, SNMPv1 community password change SNMPv1 community password change				
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	Dimensions (w x d x h)	$399 \times 505 \times 254$ mm (with tray ex	rended for legal-size paper)	
	Weight (without print cartridge)	18.1 kg	18.2 kg	
	Warranty			

¹Measured using ISO/IEC 24734, excludes first set of test documents. For more information see www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ²Vrith instanton fuser technology; Exact speed varies depending on the system configuration, software application, driver and document complexity. ³Configuration tested: base model, simplex printing, A4 paper at an average of 12 ppm. Values are subject to change. For current information see www.hp.com/support.

Ordering information

CE874A/	
CE875A	

HP LaserJet Pro Colour Printer; HP LaserJet Introductory Black, Cyan, Magenta, Yellow print cartridges (pre-installed); CDs containing software and electronic documentation; Documentation (Install Guide, Support flyer, Warranty guide); power cord; USB cable

Accessories

Q6264A	HP USB Cable (a-b) 2 metre
CB423A	HP 256 MB DDR2 144-pin
	SDRAM DIMM

Supplies

CE320A	HP 128A Black LaserJet Print Cartridge (2000 pages)
CE321A	HP 128A Cyan LaserJet Print Cartridge (1300 pages)
CE322A	HP 128A Yellow LaserJet Print Cartridge (1300 pages)
CE323A	HP 128A Magenta LaserJet Print Cartridge (1300 pages)

Service and Support

UQ223E	HP 2 year Next Business Day Exchange w/Enh Ph IPG prtr -H SVC
UQ224E	HP 3 year Next Business Day Exchange w/Enh Ph IPG prtr -H SVC
UQ225E	HP 4 year Next Business Day Exchange w/Enh Ph IPG prtr -H SVC
US284E	HP Basic Installation Service (for one consumer printer with wireless capability)
US285E	HP Premium Installation Service (with wireless network setup for up to three PCs and/or printers)

Increase printer uptime, keep operating costs predictably low, and enjoy better business outcomes with HP CarePack services. For more information on HP CarePack services, please visit www.hp.com/go/printservices.

For a complete list of supplies, media and accessories, please refer to the HP website at http://www.hp.com

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