HP LaserJet P2050 Printer series





Boost your workteam with the HP LaserJet P2050 Printer Series. Create high quality documents with 1200 dpi, at fast print speeds of up to 33 ppm. Performance features include expandable memory, automatic two-sided printing and Gigabit networking.



HP LaserJet P2055d Printer



HP LaserJet P2055dn Printer

Ideal for small workteams of 1-3 users (P2055d) and 1-8 users (P2055dn) in SMBs and enterprise environments who need a fast, reliable, space-saving, black-and-white printer to produce high quality business documents easily.

Get more done in less time with this high performance black-and-white HP LaserJet.

Get print speeds of up to 33 ppm A4 and a fast first page out from low power mode with no wait Instant-on Technology. Save time and paper with convenient automatic two-sided printing ¹. Quickly and accurately process complex print jobs with a 600 MHz processor and expandable memory. Enjoy reliable sharing and efficiently utilise printing resources with high speed connectivity via built-in Gigabit networking ². Easily connect the printer to your computer with the Hi-Speed USB 2.0 port.

Improve your printing experience and create professional quality output with this compact printer.

Achieve professional quality with true 1200 dpi resolution for crisp text, fine lines and sharp images, every time you print. Adjustable paper trays help you easily print a variety of black-and-white documents in all sizes from A6 to A4 (from all trays). Save valuable desktop space and enjoy convenient access to the printer with its sleek, compact design. The All-in-one HP LaserJet print cartridge is designed for simplicity and delivers consistently great results.

Enjoy this printer's simple set up, ease of use, and hassle-free maintenance.

Navigation is intuitive with the LCD control panel. Experience fewer interruptions with a 250-sheet input tray, 50-sheet multipurpose tray and optional 500-sheet tray. Conveniently order supplies with HP SureSupply³. HP Web Jetadmin enables access to printer status, alerts, configuration settings and more. HP Universal Print Driver increases ease of use and productivity. Interactive intelligence built into the HP print cartridge enables alerts when supplies are low, making management easy.

- 1 Automatic two-sided printing is standard on all models
- 2 With the P2055dn model
- ³ Programme features and availability may vary by country For more information, visit www.hp.com/learn/suresupply

Print spead A At Block: Up to 33 ppm First page and black: 4.0 sex (from "ready") Exect spead varies depending on the system configuration, software application, driver and document complexity. Processor 600 MHz, Frenceson ARM duclaisses CPU and Processor 600 MHz, Frenceson ARM duclaisses CPU and Processor 800 MHz (Frenceson ARM duclaisses CPU) Frint and Processor 900 ARM Min World I pope. 144-pin DLMM slot; P2055de: Expandable to 320 MB through 1 open, 144-pin DLMM slot; P2055de: Expandable to 320 MB through 1 open, 144-pin DLMM slot; P2055de: Expandable to 320 MB through 1 open, 144-pin DLMM slot; P2055de: Expandable to 320 MB through 1 open, 144-pin DLMM slot; P2055de: Expandable to 320 MB through 1 open, 144-pin DLMM slot; P2055de: Expandable to 140 MB slot; P2055de: P2055de	Technical specifications Print technology	Laser				Order CE457A
First page out black: < & 0.0 set (from "ready") Except speed variet sepanding on the system configuration, software application, river and document complexity. Processor 600 MHz, Fenceson ABM decilistase CPU Processor 100 MHz, Fenceson ABM decilistase CPU Processor 10	<u> </u>	A4 black: Up to 33 ppm First page out black: < 8.0 sec (from "ready") Exact speed varies depending on the system configuration, software application, driver and document complexity.				CE4J/
Exact speed varies depending on the system configuration, software application, driver and document complexity. Memory P0556t 4 AM, P0556th 128 PM, Barb 20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556th Expandable to 320 MB through 1 open part of the part of	Print speed					
Processor GOO Mitz, Feocosin ARM dealistase CPU Processor GOO Mitz Processor ARM dealistase CPU Processor GOO Mits GOO Mits Processor GOO Mits GOO Mits Processor GOO Mits GOO MIT						
P30556 d. Al MB, P20556n: 128 MB, P20556n: Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open, 144-pin DIMM slot; P20556n: Expandable to 320 MB through 1 open, 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open, 144-pin DIMM slot; P20556n: Expandable to 320 MB through 3 open, 144-pin DIMM slot; P20556n: Expandable to 384 MB through 1 open, 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 340 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB through 2 open. 144-pin DIMM slot; P20556n: Expandable to 320 MB slo	D					
Print resolution Up to 1200 x 1200 dpi Print resolution Up to 1200 x 1200 dpi Print resolution HP Pr.OS. E. HE PS. L. J. HP Results 1200 Print resolution printing Economical for International Economical (sovers town) and automatic language switching Economical printing Economical for International Economical (sovers town) and automatic language switching Economical printing Economical (sovers town) and the printing (sovers paper) Typefeces/forts 4.5 x scalable Treeple from the d3 5 Peatscript Duty cycle (monthly, A4) Up to 50000 pages Recommended Monthly Page Volume Print morgins Input Capacity Input Input Trey 1 check: 50, envelopers: 5, 40 to 163 g/m² (straight town) by 10; 76 x 177 to 216 x 356 mm media) Trey 2 sheets: 50, envelopers: 5, 40 to 163 g/m² (straight town) by 10; 76 x 177 to 216 x 356 mm media) Trey 3 sheets: 500 60 to 120 g/m² (using the straight town) by 10; 76 x 170 to 216 x 356 mm media) Trey 3 sheets: 500 60 to 120 g/m² (using the straight town) by 10; 76 x 170 to 216 x 356 mm media) Duty cycle (spinonel) Duty cycle (spinonel) Duty cycle (spinonel) Sheets: Up to 150. Envelopes: Up to 5. Tempoproencies: Up to 75 Dupler printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the printings: Automatic (sendard) A.4, 60 to 163 g/m² (using the straight of the p		· · · · · · · · · · · · · · · · · · ·				
Finit resolution Up to 1200 x 1200 dpi Finite relative HP PGRS 1200 AP FastRes 1200 Finiter languages HP PGRS 1200 AP FastRes 1200 Finiter languages HP PGRS 1500 AP FastRes 1200 Finiter languages HP PGRS 1500 AP FastRes 1200 Finiter languages HP PGRS 1200 AP FastRes 1200 Finiter languages Finiter schematic glowers born, administer brend-ided printing (sovers paper) Upper schematic brend 45 scolable TrueType forts and 35 Postscript Upper schematic brend 45 scolable TrueType forts and 35 Postscript Upper yce/e (monthy, A4) Up to 50000 pages Recommended Monthly Page Volume Tany 1 capes 4 mm, right. 4 mm, bottom: 4 mm Media handling Input Capestry Tany 2 sheets: 250 one lo 33 g/m² (traingle) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm andical g/m² (traingle) Tany 3 sheets: 250 of 10 120 g/m² (using the old) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm andical g/m² (shingle) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm andical g/m² (shingle) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm andical g/m² (shingle) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm andical g/m² (shingle) A4, A5, A6, B5, envelopes (C5, b1, b7 x x 127 to 2 16 x 356 mm and a shingle bread and adult bread bread bread and adult bread bre	Memory					
Printer languages	B. L. L.					CE 4EO
Printer languages Finite Inaguages Former languages Forme						
Economode Econ						
Typefraces/Instite	Printer languages					
Day cycle (monthly, A4)	Economical printing	, , , , , , , , , , , , , , , , , , , ,				
Duty cycle (monthly, A4)	Typefaces/fonts	45 scalable TrueType fonts and 35 Postscript				
Pint morgins Iop: 4 mm, left 4 mm, right 4 mm, lobinos: 4 mm Medic handling Input Capacity Steets: 50 emologoes: 5,	Duty cycle (monthly, A4)	Up to 50000 pages				
Pint morgins Iop: 4 mm, left 4 mm, right 4 mm, lobinos: 4 mm Medic handling Input Capacity Steets: 50 emologoes: 5,	Recommended Monthly Page Volume	750 to 3000				
Media handling		top: 4 mm, left: 4	mm, right: 4 mm, bottom: 4 mm			CE505/
Troy 1				Weight	Size	
Tray 2 sheets: 250 60 to 120 g/m² (using the case) 10 to 150 g/m²					A4 A5 A6 B5 envelopes (C5	
Tray 2 sheets: 250 60 to 1 20 g/m² (using the A4, A5, A6, B5, envelopes (C5, D1); 10 S x 148 to 216 x 356 Tray 3 sheets: 500 60 to 120 g/m² (using the A4, A5, A6, B5, envelopes (C5, Optional) Tray 3 sheets: 500 60 to 120 g/m² (using the A4, A5, A6, B5, envelopes (C5, Optional) Tray 3 sheets: Up to 150. Envelopes: Up to 5. Transparencies: Up to 75 Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: Automatic (standard), A4, 60 to 105g/m² A4, A5, A6, B5, envelopes (C5, Duplex printing: A4, A5, A6, B5, A4, B1, B1, B1, B1, B1, B1, B1, B1, B1, B1		,		through paper path for special		
Section Tray 3 sheets: 500 Soliton S		- 0	1	,		_
Tray 3 sheets: 500 60 to 120 g/m² (using the part of the par		Tray 2	sheets: 250			CE505)
Tray 3 sheets: 500 60 to 120 g/m² (using the coptions) 10 to 10 to 10 g/m² (using the coptions) 10 to				standard output bin)		
(optional) Output: Sheets: Up to 150. Envelopes: Up to 5. Transparencies: Up to 75 Duplex printing: Automatic (standard), A4, 60 to 105g/m² Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardstock, transparencies, heavy media Interface and connectivity P2055d: Hi-Speed USB 2.0, P2055dm: Hi-Speed USB 2.0, Gigdbil Ethernel 10/100/1000Base-TX; UNIX®, Linux Optional: Microsoft® Windows® 2000, XP Hone, XP Professional, Server 2003; Windows Vista®, Mac CS X v10.3, v10.4, v10.5; 7988 UNIX®, Linux Optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional XP Professional XP Vindows Vista®, Vindows Vindows Vista®, Vindows Vindows Vindows Vindows Vindows Vindows Vindow		т 2	1 , 500	(0. 100 / 3/ :		
Output: Sheets: Up to 150. Envelopes: Up to 5. Transparencies: Up to 75		,	sheets: 500			
Output: Sheets: Up to 150. Envelopes: Up to 5. Transparencies: Up to 75 Duplex printing: Automatic (standard), A4, 60 to 105g/m² Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardstock, transparencies, heavy media Interface and connectivity P2055d: Hi-Speed USB 2.0, P2055dn: Hi-Speed USB 2.0, Gigabit Ethernel 10/100/100Base-TX; Operating systems compatibility Microsoft® Windows® 2000, XP Professional, Server 2003; Windows Vista®, Mac OS X v10.3, v10.4, v10.5; UNIX®; Linux Optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional software available from the HP Laserlet support Web site of http://www.hp.com/support/lip2050series Support Web site of http://www.hp.com/support/lip2050series Websternem® Server, 2003, XP, 2003 6-4bit, XP 64-bit, Windows Vista®, 64-bit (for Microsoft® IPv6 only supported on Windows Vista®), X64 (Mac OS X v10.3, v10.2 and later, RED HAT Linux 7x and later, SUSE Linux 8x and later, Citiks® MetoFrame® Server, 2000; Server 2003, XP, 2003 6-4bit, XP 64-bit, Windows Vista®, Ask and later, SUSE Linux 8x and later, Citiks® Minimum system requirements Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional Ax4 (drivers only), Server 2003; Windows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Vindows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Undows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Undows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Undows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Undows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard with space (Vindows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard disk space, Undows Vista®, 32 (4-6-151 km BR AM, 350 MB available hard with space (4-6-16) km BR AM, 350 MB available hard with space (4-6-16) km BR AM, 350 MB available hard with space (4-6-16) km BR AM, 350 MB available hard with space (4-6-16) km BR AM, 350 MB available hard with space (4-6-1		(optional)		standard output bin)	••	
Media types Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardatack, transparencies, heavy media Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, and labels, lab		·				
Media types		Dunlay printing: Automatic (standard) A4 60 to 105g/m²				
Interface and connectivity	Modia types					
Operating systems compatibility Microsoft® Windows® 2000, XP Home, XP Professional, Server 2003; Windows Vista®; Mac OS X v10.3, v10.4, v10.5; UNIX®; Linux Optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Vista®, x64; Mac OS X v10.3, v10.4, v10.5; UNIX; Linux, Latest drivers and software available from the HP LaserJet support Web site at http://www.hp.com/support/lip2oSoseries upport Web site at http://www.hp.com/support/lip2oSoseries windows Vista®; Apple OS X v10.2 and later; RED HAT Linux 7x and later; SUSE Linux 8.x and later; Citrix® MetoFrame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional, XP Professional Available hard disk space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3, v10.4, v10.5; Linux; Unix® Minimum system requirements Microsoft® Windows® 2000 (drivers only); NP Home, XP Professional, Server 2003: 512 MB RAN, 350 MB available hard disk space; CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available hard disk space, CDROM drive, USB port Mac OS X v10.3, v10.4, v10.5; 256 MB RAN, 150 MB available, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, print drivers Power Requirements: Input voltage 2						
UNIX®; Linux Optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Vista®, x64; Mac OS X v10.3.9, v10.4.3, v10.5; UNIX; Linux, Latest drivers and software available from the HP Laserlet support Web site at http://www.hp.com/support/lip2050series Network operating systems compatibility (incrosoft® Windows® 2000, Experve 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® Pv6 only supported on Windows Vista®); Apple OS X v10.2 and later; RED HAT Linux 7.x and later; SUSE Linux 8.x and later; Citrix® Metaforame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional xP Professional x64 (drivers only), Server 2003; XP, Server 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® Pv6 only supported on Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; XP Professional x64 (drivers only), Server 2003; XP 2003 64-bit, XP 64-bit; Windows® Vista®, 64-bit (For Microsoft® Pv6 only supported on Windows® 2000 (drivers only), XP Home, XP Professional, XP Prof						
Optional Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Vista®, x64; Mac OS X v10.3, v10.5; UNIX; Linux, Latest drivers and software available from the HP LaserJet support Web site at http://www.hp.com/support/lip2055series Network operating systems compatibility Microsoft® Windows® 2000, Server 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® IPVo only supported on Windows Vista®); Apple OS X v10.2 and later; RED HAT Linux 7.x and later; SUSE Linux 8.x and later; Citrix® MetaFrame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CDROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CDROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CDROM drive, USB port Software HP printer software on CDROM: installer, vinitistaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation Control panel HP Toolbox, HP Embedded Web Server, print drivers Requirements: Input voltage 220 to 240 VAC (+/- 107 Sub, 50 Hz (+/- 2 Hz). Consumption: 570 walts (active/printing), 8 walts (ready/sleep), 0.4 walts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 20 to 60° C. Storage humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: 20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per 150 92%: Sound power: kwadó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 license (Europe),	Operating systems compatibility	UNIX®; Linux				J79880
Windows Visto®, x64; Mac OS X v10.3,9 v10.4,3 v10.5; UNIX; Linux, Latest drivers and software available from the HP Loserlet support Web site at http://www.hp.com/support/lip2050series Network operating systems compatibility Microsoft® Windows® 2000, Server 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® IPv6 only supported on Windows Vista®), Xp40 ed-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® Unidows Vista®), Xp40 ed-bit, XP 64-bit; Windows Vista®, Xp40 ed-bit; Windows Vista®, X						
Support Web site at http://www.hp.com/support/lip2050series Network operating systems compatibility Microsoft® Windows® 2000, Server 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® IPv6 only supported on Windows Vista®); Apple OS X v10.2 and later; RED HAT Linux 7.x and later; SUSE Linux 8.x and later; Clirix® Metaframe® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Vista®, x64 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), XP Home, XP Professional, XP Professi						J7942G
Network operating systems compatibility Microsoft® Windows® 2000, Server 2003, XP, 2003 64-bit, XP 64-bit, Windows Vista®, 64-bit (For Microsoft® IPv6 only supported on Windows Vista®); Apple OS X v10.2 and later; RED HAT Linux X:x and later; SUSE Linux B:x and later; Citrix® MetaFriame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only); Server 2003; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Space; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® CB42 GB42 GB42						
supported on Windows Visto®); Apple OS X v10.2 and later; RED HAT Linux 7x and later; Citrix® MetaFrame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP No.5, 126 MB RAM, 350 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port Software HP printer software on CD-ROM: installer/uninstaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation Control panel (2-line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 2.0 to 60° C. Storage humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAdc.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 disk) (a	Network operating systems compatibility	Microsoft® Windows® 2000, Server 2003, XP, 2003 64-bit, XP 64-bit; Windows Vista®, 64-bit (For Microsoft® IPv6 only				J/9510
MetaFrame® Server, optional: Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, XP Professional x64 (drivers only), Server 2003; Windows Visto®, x64 (drivers only), Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, Server 2003; 512 MB RAM, 350 MB available hard disk space; Windows Vista®, 32/64: 512 MB RAM, 350 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port Bernbedded Web Server, help, documentation Control panel 2line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 13.1 kg Weight Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. UK92 Exch. UK92 Exch. UK92 Froduct certifications Safety certifications: IEC 60950-1 (International), EN 60950-1+A11 (EU), IEC 60825-1+A1+A2, UL/cUL Listed (US/Canada), GS Ucense (Europe), EN 60825-1+A1+A2 (Class 1 Laser/LED Device) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, NNMP v3, SSL/TIS (HTTPS), Certificate support, 802.1X authentication						
monly), Server 2003; Windows Vista®, x64 (drivers only); Novell®; Mac OS X v10.3.9, v10.4.3, v10.5; Linux; Unix® Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, Server 2003; 512 MB RAM; 350 MB available hard disk space; Windows Vista®, 32/64; 512 MB RAM, 350 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port HP printer software on CD-ROM: installer/uninstaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation Control panel 2 line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/· 10%), 50 Hz (+/· 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 13.1 kg Operating environment Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B (A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready) Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication						
Minimum system requirements Microsoft® Windows® 2000 (drivers only), XP Home, XP Professional, Server 2003: 512 MB RAM; 350 MB available hard disk space; Windows Vista®, 32/64: 512 MB RAM, 350 MB available hard disk space, CD-ROM drive, USB port, Mac OS X v10.3, v10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port HP printer software on CD-ROM: installer/uninstaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation Control panel 2line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: 20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready) Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication						CB420/
Software Software on CD-ROM: installer/uninstaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation (Atention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 20 to 60° C. Storage humidity: 10 to 80% RH. Noise level per 15S O296's Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), in inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), in inaudible (ready). Every powers safety approvals as required by individual countries Security Management Fireval (Lucyes) control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	Minimum system requirements					CB421/
Software V10.4, v10.5; 256 MB RAM, 150 MB available hard disk space, CD-ROM drive, USB port HP printer software on CD-ROM: installer/uninstaller, drivers (HP PCL 6), HP Toolbox for diagnostic status and configuration, HP Embedded Web Server, help, documentation Control panel 2-line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: -20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAd6.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/p	Minimum system requirements					CB422/
CB42 Control panel						
Embedded Web Server, help, documentation 2 line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAd6.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready) Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	Software	· · · · · · · · · · · · · · · · · · ·				CB423/
Control panel 2-line, 16-character front-panel monochrome-LCD display, 5 buttons (Up arrow, Down arrow, Select, Return, Cancel), 2 LEDs (Attention, Ready)	Sonward			, anvers (in 1 ez o), in locabox for a	agnosiie siaios ana comigoranon, rii	
(Attention, Ready) Printer management HP Toolbox, HP Embedded Web Server, print drivers Power Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. UK93 Recommended operating humidity: 30 to 70% RH. Storage temperature: -20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Product certifications Safety certifications: IEC 60950-1 (International), EN 60950-1+A11 (EU), IEC 60825-1+A1+A2, UL/cUL Listed (US/Canada), GS Warking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	Control panel					
Printer management HP Toolbox, HP Embedded Web Server, print drivers Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management HP Toolbox, HP Embedded Veb Server, print drivers UK92 UK92 Exchange UK92 Exchange UK93	Some Parion					
Requirements: Input voltage 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz). Consumption: 570 watts (active/printing), 8 watts (ready/sleep), 0.4 watts (off); Typical Electricity Consumption (TEC): 2.233 kWhr/week Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (ac	Printer management					
Product certifications Security Management Security Manageme		· · · · · · · · · · · · · · · · · · ·				
Dimensions (w x d x h) Out of package: 365 x 368 x 268 mm Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Noise Recommended operating humidity: 30 to 70% RH. Storage temperature: -20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAd6.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready). Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	rower	requirements. Input voltage 220 to 240 VAC (+7 · 10/8), 30 Hz (+7 · 2 Hz). Consumption. 370 waits (active) printing), 6 waits				years
Packaged: 481 x 330 x 465 mm Weight Out of package: 10.7 kg Packaged: 13.1 kg Packaged: 13.1 kg Packaged: 13.1 kg Packaged: 15.1 kg Packaged: 10.7 kg Packa	Dii (d b)					UK924
Weight Out of package: 10.7 kg Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: -20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready) Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	Dimensions (w x a x n)					
Packaged: 13.1 kg Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: 20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication	w. 1.					UK928
Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 17.5 to 25° C. Operating humidity: 10 to 80% RH. Recommended operating humidity: 30 to 70% RH. Storage temperature: 20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready).	Weight					Exchan
Recommended operating humidity: 30 to 70% RH. Storage temperature: -20 to 60° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: Sound power: LwAd6.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A) (active/printing), inaudible (ready). Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication			-			
level per ISO 9296: Sound power: LwAdó.8 B(A) (active/printing), inaudible (ready). Sound pressure: LpAm 55 dB(A)	Operating environment					
Product certifications Safety certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication						Hardw
Product certifications: 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) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication				ictive/printing), inaudible (ready). Sou	nd pressure: LpAm 55	
License (Europe), EN 60825-1+A1+A2 (Class 1 Laser/LED Device) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication						UK932
Marking (Europe); other safety approvals as required by individual countries Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication						Hardw
Security Management Firewall, Access Control List, Password protected EWS, SNMP v3, SSL/TLS (HTTPS), Certificate support, 802.1X authentication					oltage Directive 2006/95/EC with CE	years
The wall, Access Collino Est, Tassword projected Evvo, 51 (11110), Collineale Support, 002:17 delinealest						UK933
(EAP-TLS, PEAP, LEAP, EAP-FAST						Keturn

Ordering information F457Δ

HP LaserJet P2055d printer, pre-installed HP LaserJet Black print cartridge (CE505A) with up to 2,300 pages yield (in accordance with ISO/IEC 19752), Getting Started Guide, CD (user guide, printer software),

power cord HP LaserJet P2055dn Printer E459A As CE457A plus built-in HP

Jetdirect Gigabit Ethernet networking Accessories

HP LaserJet 500-sheet Input Tray

Supplies E505A HP LaserJet CE505A Black Print Cartridae Average cartridge yields 2,300 standard pages. Declared yield value in accordance with ISO/IEC 19752*

E505X HP LaserJet CE505X Black Print Cartridae Average cartridge yield 6,500 standard pages. Declared yield value in accordance with ISO/IEC 19752*

Connectivity 06264A HP Hi-Speed USB Cable (6 ft./1.8 m) HP USB Network Print Adapter 06275A 7988G HP Jetdirect en 1700 IPv4/IPv6 Print Server 7942G HP Jetdirect en3700 Fast Ethernet Print Server 7951G HP Jetdirect ew2400 802.11g Wireless Print Server

Memory HP 32 MB DDR2 144-pin DIMM B420A B421A HP 64 MB DDR2 144-pin DIMM B422A HP 128 MB DDR2 144-pin DIMM CB423A HP 256 MB DDR2 144-pin DIMM B456A HP 8 MB Flash/64 MB DDR2

combo 144-pin DIMM Service & support JK923E HP Care Pack, Return to Business, 2

JK924E HP Care Pack, Return to Business, 3

JK928E HP Care Pack, Next Business Day

Exchange, 2 years

JK929E HP Care Pack, Next Business Day Exchange, 3 years

JK931E HP Care Pack, Next Business Day

Hardware On Site Hardware Support, 2

JK932E HP Care Pack, Next Business Day lardware On Site Hardware Support, 3

JK933PE HP Care Pack, Post Warranty, Return to Business, 1 year

JK935PE HP Care Pack, Post Warranty, Next

Business Day Exchange, 1 year
UK936PE HP Care Pack, Post Warranty, Next Business Day On Site Hardware Support, 1

For a complete list of supplies, accessories and services, please refer to http://www.hp.com

http://www.hp.com/uk



Warranty













One-year, return to authorised service centre, limited hardware warranty. Warranty and support options vary by product, country and local legal requirements.