HP LaserJet M1522 MFP series





Increase effectiveness and productivity with an easy-to-use high-performance HP MFP. HP spherical toner and an intelligent cartridge optimise print quality and reliability. Do more with fast, high-quality print, copy, scan and fax functionality.

Ideal for small and medium businesses, looking for one effective, reliable device to handle all of their black and white output and deliver high performance, functionality and value.

Get all the functionality you need at a price that's right for your budget.

Print, copy, scan and fax¹ with just one, reliable easy-to-use device. Enjoy Hi-Speed USB 2.0 connectivity and easily and securely share your HP MFP across multiple users with fast, value-featured networking. Handle complex files easily with a 264 MHz processor and memory up to 64 MB. Protect your MFP from theft with the Kensington Lock that is included with this device. The 50-sheet automatic document feeder enables unattended faxing, scanning and copying of multi-page documents.

Get great performance you can rely on to produce professional quality documents.

Depend on built-in support for PCL 5e, PCL 6, and HP postscript level 3 emulation, enabling you to print complex documents. Up to 19.200 dpi scan resolution yields high-quality colour images. Take advantage of flatbed colour scanning and copy a variety of materials including books and other bound documents. Fast advanced faxing ¹ includes private receive and FaxTel² and digital storage for more than 300 pages. Intelligence built into the Original HP cartridge optimises print quality.

See productivity improve with fast print and copy speeds and a fast first page out.

The HP patented spherical toner produces consistently bold, crisp text and sharp images—at the speed you need. Print and copy speeds up to 23 ppm minimise waiting so that you can be more productive. Instant-on Technology ensures a first printed page out in less than 9.5 seconds from PowerSave mode, two times faster than printers without it³. Copy jobs also begin in a matter of seconds from PowerSave mode. Default copy collation saves you the effort of having to sort documents manually.



 $^{2\,\}mathrm{A}$ handset is required to use the FaxTel feature



HP LaserJet M1522n MFP



HP Laserlet M1522nf MFP

³ Studies from Quality Logic show the typical print job is three to five pages Instant-on Technology uses cutting-edge fuser technology to produce the first page faster when a printer is coming out of PowerSave mode so that your print job is

Technical specifications

Print technology	Monochrome Laser				
Print speed Up to 23 ppm. First page out black: < 9.5 sec Exact speed var			xact speed varies depending on t	the system configuration, software program and	
	document complexity.				
Processor	450 MHz. Motorola Coldfire® V5e				
Memory	64 MB				
Print	Quality	REt, HP FastRes, I	HP TrueRes		
	Resolution	Up to 600 x 600	dpi (1200 dpi effective output)		
	Printer languages	HP PCL 6, HP PC	L 5, HP Postscript level 3 emulatio	n	
	Economical printing	Economode print quality setting prints text with less toner, N-up printing (saves paper)			
	Typefaces/fonts	45 scalable TrueType, 35 Postscript			
	Duty cycle	Up to 8000 per month			
	Print margins (mm)	Top: 4 mm. Left: 4 mm. Right: 4 mm. Bottom: 4 mm			
Fax	Modem speed	33.6 Kbps (3 sec	per page)		
	Telecom compliance	Telecom: ES 203 021, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico),			
		PTC-200 (New Ze	ealand), AS/ACIF S002: 2001 (A	Australia), IDA PSTN1 (Singapore), TPS002-01	
		(Malaysia), IG 00	005-11 (Taiwan), HKTA 2011 (Ho	ong Kong SAR), YD514, YD/T589, YD703,	
		GB3382 (China)			
	Fax memory	Up to 300 pages (black and white)			
	Fax resolution	Standard: 203 x 98 dpi . Fine: 203 x 196 dpi. Superfine: 300 x 300 dpi (no halftone)			
	Quick dialing	12			
Scan	Туре	Flatbed, ADF. Colour scanning: Yes			
	Scan resolution	Optical: Up to 1200 dpi. Enhanced: Up to 19200 dpi			
	Bit depth	24-bit			
	Grey scale levels	256			
	Twain version	TWAIN compatible Version 1.9			
	Scannable area	Minimum media size: No minimum. Maximum media size: 21.6 x 29.7 cm			
	Margins for scanned items	Left: 4 mm. Top: 4 mm. Right: 4 mm. Bottom: 4 mm			
Сору	Copy speed	Up to 23 cpm (single sheet on flatbed, multiple copies, ADF copy speed is up to 14.5 cpm)			
	Copy resolution	600 x 600 dpi			
	Multiple copies	Up to 99			
	Reduce/enlarge	25 to 400%			
Media handling	Input:	Capacity	Weight	Size	
	Tray 1	sheets: 250	60 to 163 g/m ²	A4, A5, B5, C5, C6, Dl, 16K, 76 x	
				127 to 216 x 356 mm	
	Tray 2	sheets: 10,	60 to 163 g/m²	A4, A5, B5, C5, C6, DL, 16K, 76 x	
		transparencies: 1	0,	127 to 216 x 356 mm	
		envelopes: 10			
	ADF	sheets: 50	60 to 90 g/m ²		
	Output:	Sheets: Up to 125. Envelopes: Up to 10. Transparencies: Up to 10			
	Duplex printing:	Manual (driver support provided)			

Ordering information

ring information

HP LaserJet M1522n MFP, power cord(s), HP LaserJet starter black print cartridge (average yield 1,000 standard pages), Getting Started Guide, support flyer, CD containing device software and electronic User's Guide, control panel overlay(s), Readiris PRO text recognition software, 250-sheet media input tray, ADF support HP LaserJet M1522n MFP As HP LaserJet M1522n MFP with 33.6 Kbps faxing (V.34, Super G3) CC372A CB534A



Technical specifications

Interface and connectivity 10/10/Bosse Ethernet network, Hi-Speed USB (compatible with USB 2.0 specifications) Vision Vis	Media types	Paper (bond, colour, heavy, letterhead, light, plain, preprinted, prepunched, recycled, rough), envelopes, transparencies, labels,		•
Interface and connectivity 10/10/86aseT Ethernel network, Hi-Speed USB (composition with USB 2.0 specifications) Windows 820 Minoscould's Windows 82 Minoscould Windows 82 Minoscould's Windows 82 Minoscould's Windows 82 Minoscould windows 82 Minoscould's Windows 82 Minoscould windows 82 Minoscould's Windows 82 Minoscould's Windows 82 M		cardstock	CB436A	HP Lacor
Operating systems compatibility Microsoft® Windows® 2000, Server 2003, Certified for Windows Vista (**), Microsoft® Windows® 24, 2.5, x.6, † HPU X 10.120, 11.1.; RED HAT Linux 6.x or higher, Solid Stripe, Novell® Nathway 3.2, 4.2, 5.x, 6, † HPU X 10.120, 11.1.; RED HAT Linux 6.x or higher, Stollar Stripe, Novell® Nathway 3.2, 4.2, 5.x, 6, † HPU X 10.120, 11.1.; RED HAT Linux 6.x or higher, Stollar Stripe, Novell® Nathway 3.2, 4.2, 5.x, 6, † HPU X 10.120, 11.1.; RED HAT Linux 6.x or higher, Stollar Stripe, Novell® Nathway 3.2, 4.2, 5.x, 6, † HPU X 10.20, 11.1.; RED HAT Linux 6.x or higher, Stollar Stripe, Novell® Nathway 4.2, 6.7, 8, 9, 10 (SPARC® systems conty); AX 2.2 or higher, Photosocial, Windows® 2000, Novell® Novell® Nathway 4.2, 6.7, 8, 9, 10 (SPARC® systems only); AX 3.2 to higher, MPG XC Citiró® Medorate Windows® 2000, Server 2003, any pentium? Bit processor feel the Stripe of t	Interface and connectivity	10/100Base-T Ethernet network, Hi-Speed USB (compatible with USB 2.0 specifications)		
10.20, 11 x; RED HAT Linux 6.x or higher; SUSE Linux 6.x or higher; Solaris 92.5x d. 7x, 9, 10, 10 RARC® systems only); AIX 2.5 or higher; MFEIX, Clinicia, Media-frame®; Terminal Services, Labed drivers available from http://www.hp.com. Network operating systems compatibility Yor On Board 10/100 Ethernet connection, supports TCP/IP based solutions; Windows® XP Home, Windows® XP Home, Windows® XP Professional, Windows® XP Professional, Windows® XP Professional, Windows® XP Professional, Windows® XP Professional AIX, Windows® XP Professional, Windows® XP Professional, Vision Biology Server 2003, xox; HP Gateway (TCP/IP raw only) and Novall® Department of the Professional AIX windows® XP AIX and	Operating systems compatibility			
Network operating systems compatibility Via C No Board 10 /100 Ethernet connection, support EC/PF board solitones. Vindroval Vox, Mindows Wis Professional, Windows 98 Pro				200
Network operating systems compatibility Vin On Board 10/100 Ethernet connection, supports TCP/IP based solutions: Windows@ XP robestand), Windows@ XP robestand, Windows@ XP robestand), Windows@ XP robestand, Vindows@				
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Visia Model New New No. 20 10.3 or higher, Bioping circurent years (EP) HP only on 3.2, 4.2, 5.x, 6.x; HP Catteway (ICP) Pre own only) and Novellio HP UN 10.20, 11 x; Solaris® 0.2 5x, 2.6, 7, 8, 9, 10 (SPARC® systems only); AN 3.2.5 or higher, SUSE Linux 6.x or higher; HP UN 10.20, 11 x; Solaris® 0.2 5x, 2.6, 7, 8, 9, 10 (SPARC® systems only); AN 3.2.5 or higher, SUSE Linux 6.x or higher; SUSE L	Network operating systems compatibility			
PD gateway, Mac OS 10.3 or higher, Bonjour discovery supported, RED HAT Linux 0.x or higher, SUSE Linux 6.x or higher, PLPUX 10.20, 11.x; Sclarids 25.xx, 2.o.7, 18, 9.1 (0) (SPARCUS systems only); AN 32.2 higher, MPE-VX, CITINO Mediations of your minute of the processor of higher, 64 MB RAM, 250 MB hard disk space, 5VGA 800 x 600 with 16-bit colour display, linternet Explorer 5.5 or higher (full install), CD-ROM drive, USB port (fundows) RP32 Professional can pretainfull in 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Mindows VB-V32 Professional can pretainfull in 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows VB-V32 Professional can pretainfull in 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows VB-V32 Professional can pretainfull in 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows VB-V34 SHOW, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows VB-VB-VB-VB-vmes, 29 Professional, CD-ROM drive, USB port, Windows VB-VB-VB-vmes, 29 Professional, CD-ROM drive, USB port, Windows VB-VB-VB-vB-vmes, 29 Professional, CD-ROM drive, USB port, Windows VB-VB-VB-vB-vB-vB-vB-vB-vB-vB-vB-vB-vB-vB-vB-vB				
### HPLIX 10, 20, 11, x; Solaris® 2,5x, 2,6, 7, 8, 9, 10 (SPARC® systems only); AlX 3,2.5 or higher, MPE-IX; Citrix® MetaFrame®; Terminal Services Minimum system requirements Microsoft® Windows® 2000, Server 2003; any Pentium® II processor or higher, 64 MB RAM, 250 MB hand disk space, SVGA 800 x 460 with 16-bit tocker display, Internet Explorer 5.5 or higher full intabill; CD-RCDM drive, USB port (print driver, specific print driver), and control of the processor (Pentium® III processor (Pentium® III or higher recommended), 128 MB RAM, 250 MB hand disk space, SVGA 800 x 400 with 10-bit tockoul display, Internet Explorer 5.5 or higher full intabill; CD-RCDM drive, USB port, Windows Vistol™-32 Home, 32 Professional: any Pentium® III processor (Pentium® III or higher recommended), 128 MB RAM, 250 MB hand, 250 MB hand disk space, SVGA 800 x 400 with 10-bit tockoul display, Internet Explorer 5.5 or higher full install, CD-RCDM drive, USB port, Windows Vistol™-32 Home, 32 Professional: 1 OHz processor, 512 MB RAM, check user guide for minimum hand drive space, SVGA 800 x 400 with 10-bit colour display, Internet Explorer 5.5 or higher full install, CD-RCDM drive, USB port, Windows Vistol™-32 Home, 32 Professional: 1 OHz processor, 512 MB RAM, check user guide for minimum hand drive space, SVGA 800 x 400 with 10-bit colour display, Internet Explorer 5.5 or higher full install, CD-RCDM drive, USB or network port, CD-RCDM drive, USB port, Windows Vistol™-32 Home, 32 Professional: 1 OHz processor, 512 MB RAM, check user guide for minimum hand drive space, SVGA 800 x 400 with 10-bit colour display, Internet Explorer 5.5 or higher full install, CD-RCDM drive, USB or network processor, 512 MB RAM, check user guide for minimum hand drives space, SVGA 800 x 400 with 10-bit colour display, Internet Explorer 5.5 or higher full installed providers, space and the processor, 512 MB RAM, follow the space and the processor, 512 MB RAM, follow the space and the processor, 512 MB RAM, follow the space and the processor, 512 MB RAM, f			CHP110	-
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800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port (print driver, scon driver only), Microsoffs Windows RV 240 bene, XP3.2 Professional: any Rehatmost III or higher recommended), 128 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port, Microsoffs Windows RV 840 and Prehiture III professor (Prehiture) III processor, 121 MB RAM, 260 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 them, as 2 year guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 them, as 2 year guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 them, as 2 year guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 the Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 the Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 the Explorer 5.5 or higher (full install), CDROM drive, USB port, Vindows Vastar-824 the Vindows Vastar-824 th				٥,
driver only); Microsoft® Windows® XF32 Home; XF32 Professional: any Rentium® III processor (Pentium® III or higher recommended). 128 MB ARM, 250 MB hand disk space, XSOA 800 x 600 Mb Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Microsoft® Windows® XFx64: any Pentium® III processor (Pentium® III or higher recommended). 128 MB ARM, 250 MB hand disk space, XSOA 800 x 600 Mb Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 23 Professional: 1.6Hz processor, 512 MB RAM, check user guide for minimum hard drive space, XSOA 800 x 600 with 16 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows Visto ¹⁰⁴ . 24 Hobit colour display, Internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Windows Visto ¹⁰⁴ . 24 Hobit colour display internate Explorer 5.5 or higher (full install), CD-ROM drive, USB port full install port full insta	Minimum system requirements	Microsoft® Windows® 2000, Server 2003: any Pentium® II processor or higher, 64 MB RAM, 250 MB hard disk space, SVGA	CHP210	HP
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instella , CD-ROM drive, USB port, Windows Vista™-64: I GHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 1-64 to clour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port, Mac OS X v10.3 or higher, G3 (500 MHz), G4, G5, or Intel® processors, 512 MB RAM, 100 MB disk space, USB or network port, CD-ROM drive M1522n MFP: HP Toolbox FX, HP LaserJel Scan, TWAIN 1.9 or WIA scanner drivers, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP PC				
drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDRCM drive, USB port. Mac OS x V10.3 or higher; G3 (500 MHz), G4, G5, or Intel® processors, 512 MB RAM, 100 MB disk space, USB or network port, CDRCM drive M1522n MFP: HP Toolbox FX, HP LaserJef Scan, TWAIN 1.9 or WIA scanner drivers, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation), installer/uninstaller, HP Director (Maccintosh); Value Scanner Adviser, HP Colbox FX, HP LaserJef Scan, TWAIN 1.9 or WIA scanner drivers, HP CaserJef Scan, TWAIN 1.9 or WIA scanner drivers, HP CaserJef Scan, TWAIN 1.9 or WIA scanner drivers, HP Director (Maccintosh); Value Scanner drivers, HP CaserJef Scan, TWAIN 1.9 or WIA s			C6518A	-
Standard software M1522n MFP: HP Toolbox FX, HP LoserJet Scan, TWAIN 1.9 or WIA scanner drivers, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation), installer/uninstaller, HP Director (Macintosh); M1522nf MFP: HP Toolbox FX, HP LoserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP LoserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP CL 6, HP PCL 5e, HP POSTScript Level 3 emulation), installer/uninstaller, HP Director (Macintosh); Drivers on the web: M1522n MFP: HP Toolbox FX, HP LoserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP ClaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP ClaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP ClaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP ClaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP ClaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP Toolbox FX (HP Scan software, HP Scan software,				
## M1522n MFP: HP Toolbox FX, HP LaserJet Scan, TWAIN 1.9 or WIA scanner drivers, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP POstscript Level 3 emulation), installer/uninstaller, HP Director (Macintosh); xi M1522n MFP: HP Toolbox FX, HP LaserJet Scan, TWAIN 1.9 or WIA scanner drivers, HP LaserJet Fcan, HP Fcx Setup Wizard, HP Fax software, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP Postscript Level 3 emulation), installer, uninstaller, HP Director (Macintosh); brivers on the web: M1522n MFP: Installer, print drivers, HP Scan software, HP Coolbox FX for management and support, Readiris PRO text recognition software (HP PCL 6, HP Postscript Level 3 emulation), installer; xi M1522n MFP: Alien LCD text display, alphanumeric buttons oftware, HP Software Update, Web Jetadmin, Enterprise Installer **Control panel** **Control panel*** **M1522n MFP: Zline LCD text display, alphanumeric buttons, navigational buttons plus 2 LEDs (setup, up., ok, down, back, cancel), copy buttons (start copy, reduce/enlarge, lighter/darker, quality, number of copies), 2 scan buttons (start copy. Web Letadmin, Enterprise Installer copy, reduce/enlarge, lighter/darker, quality, number of copies), 2 scan buttons (start copy. Text) **Power*** **Power*** **Requirements: Input voltage 110 to 127 VAC (+/- 10%), 50/60 Hz (+/-2 Hz), 4.5 A; 220 to 240 VAC (+/-10%), 50/60 Hz (+/-2 Hz), 2.6 A. Consumption: 410 watts maximum (active/copy or scan), 10.5 watts watter than the properties of the propertie			COSTON	<u> </u>
installed with other software, separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation), installer/uninstaller, HP Director (Macintosh); M1522nf MFP: HP Toolbox FX, HP Lasereler Scan, TVAIN 1.9 or VVA scanner drivers, HP Lasereler Fax, HP Fax Setup Wizard, HP Fax software, Readiris PRO text recognition software (not installed with other software, separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation), installer/uninstaller, HP Director (Macintosh); Drivers on the web: M1522n MFP: Installer, Print drivers, HP Scan software, HP Toolbox FX for management and support, Readiris PRO text recognition software, HP Software Update, Web Jetadmin, Enterprise Installer; M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer; M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer (M1522nf MFP: Installer, print drivers, HP Software Update, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, Enterprise Installer, HP Toolbox FX, HP Yeb Software Update, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, Enterprise Installer, HP Toolbox FX for management and support, Web Jetadmin, En	6 1 1 6			
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Toolbox FX for management and support, Readiris PRO text recognition software, HP Software Update, Web Jetadmin, Enterprise Installer; M1522nf MFP: Installer, print drivers, HP Send Fax, HP Scan software, HP Toolbox FX for management and support, Readiris PRO text recognition software, HP Software Update, Web Jetadmin, Enterprise Installer Control panel M1522n MFP: 2-line LCD text display, alphanumeric buttons, navigational buttons plus 2 LEDs (setup, up, ok, down, back, cancel), fax buttons (start copy, reduce/enlarge, lighter/darker, quality, number of copies), 2 scan buttons (start scan, scan to). Power Requirements: Input voltage 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 A. Consumption: 410 watts maximum (active/printing), 325 watts maximum (active/copy or scan), 10.5 watts maximum (ready/sleep), 0 watts (off) Dimensions (w x d x h) Out of package: 196 x 406 x 402 mm. Packaged: 600 x 500 x 505 mm Weight Operating environment Operating environment Operating lemperature: 15 to 32.5° C. Recommended operating temperature: 15 to 32.5° C. Operating humidity: 10 to 80% RH. Operating humidity recommended: 10 to 80% RH. Storage temperature: 20 to 40° C. Storage humidity: 10 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.5 B(A) (continuous print at 23 ppm), 6.8 B(A) (ADF copy) print at 23 ppm), inaudible (ready). Sound pressure: LpAm 52 dB(A) (active/printing), 53.7 dB(A) (active/copy or scan), inaudible (ready) Certifications CSFR 22: 2005 /EN 55022: 2006-Class B; EN 61000-33: 2000+A2; EN 61000-33: 1995+A1; EN 55024: 1998+A1+A2; FC CTitle 47 CFR, Part 15 Class B 2/CES-003, Issue 3; GB9254-1998. Regulatory standards: IEC 60950-1: 2001 (Class 1)				
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60950-1: 2001+A11; IEC 60825-1: 1993+A1: 1997+A2: 2001/EN 60825-1: 1994+A1: 2002+A2: 2001 (Class 1	Certitications			
		Laser/LED Product); GB4943-1995. ENERGY STAR: Yes		

Ordering information

	Supplies
5A	HP LaserJet CB436A Black
	Print Cartridge with Smart
	Printing Technology
	2000 standard pages.
	Declared yield value in
	accordance with ISO/IEC
	19752.
	Media supplies
10	HP Office Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht
10	HP Printing Paper 80

CHP210	HP Printing Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht
CHP810	HP Recycled Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht
	C

	Connectivity
C6518A	HP USB Cable, 2m
C6520A	HP USB Cable, 3m

Service & support

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ack, Next Day Pack, Post Warranty

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http://www.hp.com/uk



Warranty











One-year limited warranty

