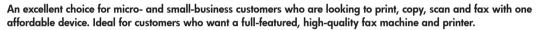
HP LaserJet M1319 MFP series





Get outstanding value with HP's lowest-priced MFP that combines efficient copy, scan, and fax capabilities with high-quality laser printing. Compact, easy to use and packed with innovative features to enhance performance.



Get great value and ease of use with HP's lowest-priced MFP with faxing capability.

Make your budget go further with this MFP's low purchase price. Print, copy, scan and fax: save money with just one device. Simplify multitasking with this easy-to-use MFP which features an intuitive two-line control panel. Enjoy consistent print quality with All-in-one Original HP print cartridges which are clean and easy to install and remove. Save space: this compact MFP is easy to place and use where you need it. Get peace of mind with HP's proven LaserJet quality and reliability.

Get more done with performance that boosts your productivity.

No-wait Instant-on Technology delivers a first printed page out as fast as 8.5 seconds from idle mode. Instant-on Copy with LED-based technology delivers your first copy in seconds too. Copy effortlessly with a 30-sheet automatic document feeder and enjoy the flexibility of a 10-sheet priority slot for alternative media and envelopes. Protect your MFP from theft with a Kensington lock that is easily connected to the device. Handle complex jobs with a powerful 240 MHz processor.

Experience increased functionality with this MFP's integrated design and innovative features.

Use your MFP as a phone with the integrated handset. Fast advanced 33.6 kbps faxing includes FaxTel feature and 500-page fax storage capacity. Private receive fax allows you to store faxes securely on the device until you want to print them. Quickly dial your most used numbers with fax speed dial. Reduce paper waste and time handling unwanted faxes with junk fax blocker, available for customers with caller ID service. Automatic copy collation saves you the effort of sorting documents manually.



HP LaserJet M1319f MFP

Technical specifications

Print technology	Monochrome Laser			
Print speed	Up to 18 ppm. First page out black: As fast as 8.5 sec (from ready mode) Exact speed varies depending on the system			
Processor	configuration, software program and document complexity 240 MHz. Tensilica®			
Memory		32 MB. Not expandable		
Print	Quality	REt, HP FastRes 1200		
	Resolution	Up to 1200 x 1200 dpi		
	Printer languages	Host based drivers		
	Economical printing	Economode (saves toner), N-up printing (saves paper)		
	Typefaces/fonts	None (Host-based)		
	Duty cycle	Up to 8000 pages per month		
	volume	500 to 2000 pages per month		
	Print margins (mm)	Top: 4 mm. Left: 4 mm. Right: 4 mm. Bottom: 4 mm		
	Printer Smart Software	Manual duplex and booklet printing, N-up printing, Colla	tion Watermarks Install printer driver	
	Features	only, Economode for toner savings, accepts a variety of pe		
Fax	Modem speed	3 sec per page	uper sizes und types	
rux	Telecom compliance	1 1 3	R Industry Canada CS03	
	relecon compilance	Telecom: TBR-21: 1998; EG 201 121: 1998, FCC Part 68, Industry Canada CS03,		
		NOM-151-SCTI-1999 (Mexico), PTC-200 (New Zealand), AS/ACIF S002: 2001 (Australia), IDA PSTN1 (Singapore), TPS002-01 (Malaysia), IG 0005-11 (Taiwan), HKTA 2011 (Hong Kong SAR),		
		YD514, YD/T589, YD703, GB3382 (China)	raiwan, rikin 2011 (Hong Kong Shik)	
	Fax memory	Up to 500		
	Fax resolution	Standard: 203 x 98 dpi. Fine: 203 x 196 dpi. Superfine:	300 x 300 dpi (no halftone)	
	Quick dialing	Up to 120 numbers. 10 one-touch front panel keys	ose x ese up: (ne namene)	
Scan	Туре	Sheetfed LED Scanner. Colour scanning: Yes. File Formats	: IPEG. TIFF. BMP. GIF. PDF. PNG	
	Scan resolution	Optical: Up to 600 dpi. Enhanced: Up to 19200 dpi	. 3. 2. 3,, 2, 2,	
	Bit depth	24-bit		
	Grey scale levels	256		
	Twain version	TWAIN compatible Version 1.9		
	Scan input modes	Front control panel copy or fax buttons, scanning via HP L	aserJet Scan (Windows®), HP Director	
	•	(Macintosh) or TWAIN-compliant or WIA-compliant software	are	
	Scannable area	Maximum media size: 216 x 381 mm		
	Margins for scanned items	Left: 4 mm. Top: 4 mm. Right: 4 mm. Bottom: 4 mm		
	Scanner smart software	Colour scan up to 600 dpi optical, 19200 dpi interpolate		
	features	editing. CIS, 600 dpi, 24-bit colour, Sheet-feed ADF only	(30-sheets)	
Сору	Copy speed	Up to 18 cpm (ADF copy speed is up to 14 cpm)		
	Copy resolution	Up to 600 x 600 dpi		
	Multiple copies	Up to 99		
	Reduce/enlarge	25 to 400%		
	Copier smart software feature	es 1 to 99 multiple copies, Collation, Reduce/Enlarge from 2		
		to page, 2 or 4 pages to 1 page, Contrast (lighter/darker		
Media handling	Input:	Capacity Weight	Size	
	Tray 1	sheets: 250, envelopes: 60 to 163 g/m²	A4, A5, B5, C5, C6, DL, 16K, 76 x	
	. = =	10, transparencies: 10	127 to 216 x 356 mm	
	ADF	Standard, 30 sheets 48 to 105 g/m ²	Minimum: 148 x 105 mm (A6),	
			Maximum: 215.9 x 355.6 mm	
		Cl + 11 + 100 F 1 + 10 T	(legal)	
	Output:	Sheets: Up to 100. Envelopes: Up to 10. Transparencies: Up to 10		
	Duplex printing:	Manual (driver support provided)		

Ordering information

ring information

HP LaserJet M1319f MFP,
power cord(s), HP LaserJet
starter black print cartridge
(average cartridge yield
1,000 standard pages),
Getting Started Guide,
support flyer, CD containing
device software and
electronics User's Guide,
control panel overlay(s),
Readiris PRO text
recognition software,
250-sheet media input tray,
output bin support CB536A



Technical specifications

Imerface and connectivity Hi-Speed USB (compatible with USB 2.0 specifications) Microsofi® Windows® 2000, XP Home, Server 2003; Windows Vista® Ready; Mac OS X v10.3, v10.4 or higher. Optional: Univ. Lotest drivers available from http://www.hp.com Minimum system requirements Microsofi® Windows® 2000, Server 2003; any Pentium® II processor or higher, 64 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 (print driver, scan driver only); Microsofi® Windows® XP2 Professional: any Pentium® II processor (Pentium® II 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, Microsofi® Windows® XPx64: any Pentium® II processor, (Pentium® 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, Microsofi® Windows® XPx64: any Pentium® III processor, (Pentium® 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, Windows Vista® 32 Home, 32 Professional: 1 GHz processor, 121 MB RAM, check user 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, Windows Vista® 64: 1 GHz processor, 512 MB RAM, check user 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, Windows Vista® 64: 1 GHz processor, 512 MB RAM, check user 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, Windows Vista® 64: 1 GHz processor, 512 MB RAM, check user guide for minimum hard drives or space, SVGA 800 x 600 with 16-bit			
Minimum system requirements Microsoff® Windows® 2000, SP Home, Server 2003; Windows Vista® Ready; Mac OS X v10.3, v10.4 or higher. Optional: Linux. Latest drivers available from http://www.hp.com Minimum system requirements Microsoff® Windows® 2000, Server 2003: any Rentium® II processor or higher, 64 MB RAM, 250 MB hard disk space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port [print driver, scan driver only); Microsoff® Windows® XP32 Home, XP32 Professional: In 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port, Microsoff® Windows® XPx44: any Pentium® III processor [Pentium® 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), CD-RCM drive, USB port, Windows Vista®-82 Home, 32 Professional: 1 CHz processor, 512 MB RAM, wheek user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port, Windows Vista®-84: 1 CHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port, Windows Vista®-84: 1 CHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port, Windows Vista®-84: 1 CHz processor, 128 MB RAM, 30 to 50 MB available hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-RCM drive, USB port, Windows Vista®-84: 1 CHz processor, 128 MB RAM, 30 to 50 MB available hard drive space, USB port, CD-RCM drive. USB port, Windows Vista®-84: 1 CHz processor, 128 MB RAM, 30 to 50 MB available hard drive space, USB port, CD-RCM drive. Processor, 128 MB RAM, 30 to 50 MB available hard drive space, USB port, CD-RCM	Media types	transparencies, labels, cardstock	
Minimum system requirements Microsoft® Windows® 2000, Server 2003: any Pentium® II processor or higher, 64 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 (print driver, scan driver ant)); Microsoft® Windows® XP.32 Pones, XP.32 Professional: any Pentium® II processor (Pentium® II 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; Microsoft® Windows® XPx464: any Pentium® II processor (Pentium® II 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; Windows Visto® 32 Home, -32 Professional: 1 GHz processor, 512 MB RAM, check user 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; Windows Visto®-32 Home, -32 Professional: 1 GHz processor, 512 MB RAM, check user 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; Windows Visto®-41: 1 GHz processor, 512 MB RAM, check user 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, Macc OS x v10.3, v10.4 and higher; G3, G4, or G5 PowerPC processor; 128 MB RAM; 30 to 50 MB available hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, V10 processor, V12 MB RAM, v10	Interface and connectivity	Hi-Speed USB (compatible with USB 2.0 specifications)	
800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CDROM drive, USB port (print driver, scan driver only); Microsoft® Windows® XP-32 Home, XP-32 Professional: any Pentium® II processor (Pentium® 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; Microsoft® Windows® XP-64: any Pentium® III processor (Pentium® 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; Windows Vista®-32 Home, -32 Professional: 1 GHz processor, 512 MB RAM, check user 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; Windows Vista®-64: 1 GHz spacessor, 512 MB RAM, check user 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; Windows Vista®-64: 1 GHz spacessor, 512 MB RAM, and the space of the sp	Operating systems compatibility		
usage tracking software, HP Order Reminder, screen fonts, I.R.I.S. Readiris PRO text recognition software (not installed with other software, separate installation required), Mac print drivers and scan drivers. ToolBox and EWS software included. HP LaserJet Scan, HP PC Send/Receive LaserJet Fax, HP Fax Setup Wizard, installer/uninstaller, HP Director (Macintosh). Drivers on the web Installer, print drivers, HP Send Fax, HP Scan software, HP Toolbox for Fax management and support, HP Software Update Control panel 2-line, 16-character display, alphanumeric buttons, menu and cancel controls, fax, copy controls 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), 2.3 A. Consumption: 365 watts (active/printing), 8 watts (ready), 8 watts (sleep), < 0.1 watts (off). Typical electricity consumption (TEC) 1.662 kWh/Week Dimensions (w x d x h) Out of package: 467 x 443 x 459 mm. Packaged: 600 x 333 x 440 mm Weight Out of package: 10 kg. Packaged: 12.3 kg Printer management HP Toolbox FX, HP Embedded Web Server Operating environment Operating temperature: 15 to 32.5° C. Recommended operating temperature: 15 to 32.5° C. Operating humidity: 10 to 80% RH. Operating humidity: 0 to 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CisrR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB 9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: IEC 60950-1 (International), EN 60950-1+A11 (EU), IEC 60825-1+A1+A2, UL/cUL Listed (US/Canada), GS License (Europe), ether safety approvals as required by individual countries. ENERGY STAR: Yes	Minimum system requirements	800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port (print driver, scan driver only); Microsoft® Windows® XP-32 Home, XP-32 Professional: any Pentium® II processor (Pentium® 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), CD-ROM drive, USB port; Microsoft® Windows® XPx64: any Pentium® II processor (Pentium® 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), CD-ROM drive, USB port; Windows Vista®-32 Home, -32 Professional: 1 GHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port; Windows Vista®-64: 1 GHz processor, 512 MB RAM, check user guide for minimum hard drive space, SVGA 800 x 600 with 16-bit colour display, Internet Explorer 5.5 or higher (full install), CD-ROM drive, USB port: Mac OS X v10.3, v10.4 and higher; G3, G4, or G5 PowerPC processor; 128 MB RAM; 30 to 50 MB available hard disk space; USB port; CD-ROM drive	
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), 2.3 A. Consumption: 365 watts (active/printing), 8 watts (ready), 8 watts (sleep), < 0.1 watts (off). Typical electricity consumption (TEC) 1.662 kWh/Week Dimensions (w x d x h) Out of package: 467 x 443 x 459 mm. Packaged: 600 x 333 x 440 mm Weight Out of package: 10 kg. Packaged: 12.3 kg Printer management HP Toolbox FX, HP Embedded Web Server Operating environment Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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. ENERGY STAR: Yes	Standard software	usage tracking software, HP Order Reminder, screen fonts, I.R.I.S. Readiris PRO text recognition software (not installed with other software, separate installation required), Mac print drivers and scan drivers. ToolBox and EWS software included. HP LaserJet Scan, HP PC Send/Receive LaserJet Fax, HP Fax Setup Wizard, installer/uninstaller, HP Director (Macintosh). Drivers on the web:	
(+/- 2 Hz), 2.3 Å. Consumption: 365 watts (active/printing), 8 watts (ready), 8 watts (sleep), < 0.1 watts (off). Typical electricity consumption (TEC) 1.662 kWh/Week Dimensions (w x d x h) Out of package: 467 x 443 x 459 mm. Packaged: 600 x 333 x 440 mm Weight Out of package: 10 kg. Packaged: 12.3 kg Printer management HP Toolbox FX, HP Embedded Web Server Operating environment Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.8 IA() (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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/IED Device) GB4943-2001, Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR: Yes	Control panel	2-line, 16-character display, alphanumeric buttons, menu and cancel controls, fax, copy controls	
Weight Out of package: 10 kg. Packaged: 12.3 kg Printer management HP Toolbox FX, HP Embedded Web Server Operating environment Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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. ENERGY STAR: Yes	Power	(+/- 2 Hz), 2.3 Å. Consumption: 365 watts (active/printing), 8 watts (ready), 8 watts (sleep), < 0.1 watts (off). Typical electricity	
Printer management HP Toolbox FX, HP Embedded Web Server Operating environment Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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. ENERGY STAR: Yes	Dimensions (w x d x h)	Out of package: 467 x 443 x 459 mm. Packaged: 600 x 333 x 440 mm	
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Operating environment Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure: LpAm 50 dB(A) (printing/copy/scan), 16 dB(A) (ready) Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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. ENERGY STAR: Yes	Printer management	HP Toolbox FX, HP Embedded Web Server	
Certifications CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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. ENERGY STAR: Yes	Operating environment	Operating temperature: 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: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.3 B(A) (printing), 6.4 B(A) (copy/scan), 3.1 B(A) (ready). Sound pressure:	
	Certifications	CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2000+A2, EN 61000-3-3: 1995+A1, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (USA), ICES-003, Issue 4, (Canada), GB9254-1998, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: 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	
	Warranty	One year limited warranty. Warranty and support options vary by product, country and local legal requirements.	

Ordering information

Q2612A

Supplies
HP LaserJet Q2612A Black
Print Cartridge with
Ultraprecise Toner
2,000 standard pages in
accordance with ISO/IEC
19752

	Media supplies
CHP810	HP Recycled Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht
CHP110	HP Office Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht
CHP210	HP Printing Paper 80
	g/m ² -A4/210 x 297
	mm/500 sht

	Connectivity
Q6264A	HP 1.8m USB cable

Service & support

UH757E HP Care Pack, Next Business Day Exchange Service, 3 years UH761E HP Care Pack, Exchange Service (standard turn around time), 3 years

UH764E HP Care Pack, Return to Depot Hardware Support Service, 3 years. (UH764E: Only Ballics, Greece, Poland, Turkey, EEM, Slovenia, Czech Republic, Slovakia, Hungary. UH757E/UH761E: Rest of Europe)

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

http://www.hp.com/uk













