HP LaserJet 3015 all-in-one printer/fax/scanner/copier



hp

The HP LaserJet 3015 all-in-one is an affordable and compact sheetfed laser all-in-one that makes printing, faxing, colour scanning and digital copying easy and dependable.

Ideal for users in small and medium sized businesses or in a home office environment who need one affordable, space-saving device that gives them the flexibility to print, fax, copy and scan, while also ensuring ease-of-use and reliable production of professional documents.

Expect great performance from this impressively low-priced printer, fax, copier and colour scanner.

- Save time and money: the affordably priced HP LaserJet 3015 prints and copies documents quickly and easily at up to 14 ppm.
- No waiting for your prints: first page out in just 10 seconds thanks to Instant-on Technology.
- Produce crisp and sharp laser documents at 1200 dpi* effective output quality.
- Fast and advanced faxing at 33.6 Kbps, including delayed faxing and fax to PC**.
- Handle complex jobs with 32 MB RAM and an additional 2 MB fax memory for storing 110 pages of fax documents.

This HP LaserJet all-in-one's small footprint fits easily wherever you want it.

- The HP LaserJet 3015 all-in-one gives you a complete office solution with high quality prints, faxes, colour scans and digital copies from one compact device.
- Thanks to the sheetfed design and the small footprint you can place this versatile appliance exactly where you need to and save precious office space.

Easy to use with an intuitive user interface and software as well as easy-to-replace supplies.

- HP Toolbox software with single-click access to all functions enables simple configuration, status and support.
- Optical Character Recognition (OCR) software lets you convert hardcopy documents into editable electronic files.
- Efficient multi-tasking: use functions simultaneously.
- Simple and clean supplies installation and replacement due to all-in-one cartridge design.
- Robust 7,000 page per month duty cycle and proven HP LaserJet quality.

*600 x 600 dpi with HP Resolution Enhancement technology (REt) and FastRes 1200.





Technical specifications	i		Orderin	ng information	
Print speed	Up to 14 ppm First page out: 10 secs for printing (Instant-on Technology virtually eliminating warm-up time – from cold or warm start) (Exact speed varies depending on the system configuration, software program, and document complexity)			HP LaserJet 3015 all-in-one printer/fax/scanner/copier, erJet print cartridge, getting	
Processor	240 MHz, Motorola Coldfire® v 4e			started guide, fax guide, device	
Memory	32 MB RAM			ncluding Optical Character	
Print quality	1200 dpi effective output quality [600 x 600 dpi with HP Resolution Enhancement technology (REt) and FastRes 1200 technology]			gnition (OCR) software and c user's guide on CD-ROM,	
Print margins (A4)	Top: 4.2 mm, left: 4.2 mm, right: 4.2 mm, bottom: 4.2 mm			media input tray, ADF input	
Print	Technology: Monochrome Laser Languages: HP PCL 6, HP PCL 5e, HP Postscript Level 2 Emulation Economical printing: Economode print-quality setting prints text with less toner. This setting is useful when printing drafts. This setting can be used independently of other print-quality settings. Typefaces/fonts: PCL: 45 scalable TrueType fonts, PostScript: 35 scalable TrueType fonts		tray, AD	F output support, output bin rt, power cord, phone cord Supplies	
	Duty cycle:	Up to 7,000 pages per month	Q2612A	HP Ultraprecise Standard	
Fax	Modem: Telecom: Memory: Resolution:	33.6 Kbps (3 secs per page) TBR-21: 1998; EG 201 121: 1998, FCC Part 68 Up to 110 pages (2 MB) Standard: 203 x 98 dpi, fine: 203 x 196 dpi, superfine: 300 x 300 dpi (no halftone), photo: 300 x 300 dpi (halftone enabled)	Ca ₁	cables (up to 2,000 pages*) (up to 2,000 pages) (up to 2,000 pages)	
-	Quick dialing:	120 numbers, 7 one-touch front panel keys	C2950A	HP IEEE parallel cable	
Scan	Type: Resolution: Bit depth: Levels of grey: Twain version: Scannable area: Margins for scanned items:	ADF, colour scanning 600 x 600 dpi optical, 9600 x 9600 dpi enhanced 24-bit 256 Twain compatible version 1.9 Minimum media size: 74 x 105 mm (from ADF), maximum media size: 216 x 381 mm (from ADF) Left: 4.2 mm, top: 4.2 mm, right: 4.2 mm, bottom: 5.0 mm	C2951A	HP IEEE parallel cable (B-type) – 2 m HP IEEE parallel cable (B-type) – 3 m direct external print servers HP Jetdirect 170x external	
Сору	Speed: Multiple_copies:	Up to 14 cpm 1-99 copies, with automatic collation	J6035C	print server (parallel/10BT) HP Jetdirect 175x external	
Media handling	automatic	25 to 400% (1% increments) Size 60 to 163 g/m² (recommended: 75 to 90 g/m²); document feeder (ADF): 42 to 260 g/m²; 60 to 163 g/m² Size 60 to 163 g/m² C6, DL; 76 x 127 to 216 x 356 mm; automatic document feeder (ADF): A4, A5;	print s J3263A	erver (USB-10/100Base-TX) HP Jetdirect 300x external server (parallel/10/100TX) HP Jetdirect 380x wireless	
	Capacity: 150 (main	input tray), 10 (priority feed), 30 (ADF) 5, envelopes: 15, transparencies: 10	J3265A	external print server (USB – 802.11b) HP Jetdirect 500x external	
Media types		spunched, bond, colour, glossy, letterhead, light, heavy, recycled, rough), envelopes, transparencies,	J7942A ⊦	print server (3 port parallel- 10/100Base-TX/10Base2)	
Interface and connectivity	USB port – compatible with 2.0 specifications; parallel port – IEEE 1284-B Optional: HP Jetdirect external print servers and wireless print servers: HP Jetdirect 170x, 175x, 300x, 380x, 500x, en3700, bt1300			IP Jetdirect en3700 external print server	
Operating systems compatibility	Microsoft® Windows® 98 Second Edition, 2000, Me, XP; Windows NT® 4.0 print driver only; Mac OS 9.1, 9.2.x, Mac OS X v10.2.x available on web; DOS, Linux, UNIX, OS/2 print functionality only available on web Latest drivers available from http://www.hp.com			HP BT1300 Bluetooth® Wireless Printer Adapter (for USB or parallel)	
Network operating systems compatibility	Optional: Via HP Jetdirect 170x print server: Microsoft® Windows® 98, NT 4.0, 2000, Novell® NetWare 3.2, 4.2, 5.x; via HP Jetdirect 175x print server: Microsoft Windows 98, Me, NT 4.0, 2000, XP, K64-bit, Server 2003, Apple Mac OS 8.6 and later; via HP Jetdirect 300x, 500x print servers: Microsoft Windows 98, Me, NT 4.0, 2000, XP, Novell® NetWare 3.2, 4.2, 5.x, 6, Apple Mac OS 8.6 and later, Red Hat Linux 6.x and later, SuSE Linux 6.x and later, HPUX 10.20, 11.x, Solaris® 2.5, x, 2.6, 7, 8 (SPARC systems only), IBM® AIX 3.2.5 and later, MPE-iX; via HP Jetdirect 380x, en3700 print servers: Microsoft Windows 98, Me, NT 4.0, 2000, XP, XP 64-bit, Server 2003, Novell NetWare 3.2, 4.2, 5.x, 6, Apple Mac OS 8.6 and later, Red Hat Linux 6.x and later, SuSE Linux 6.x and later, SuSE Linux 6.x and later, Red Hat Linux 6.x and later, SuSE Linux 6.x and later, MPE-iX 10.20, 11.x, Solaris 2.5x, 2.6, 7, 8 (SPARC systems only), IBM AIX 3.2.5 and later, MPE-iX 10.20, 11.x, Solaris 2.5x, 2.6, 7, 8 (SPARC systems only), IBM AIX 3.2.5 and later, MPE-iX			Service & support	
			U9811A/E U9809A/E	HP Care Pack – next business day on-site response, 3 years HP Care Pack –	
Minimum system requirements	Windows [®] 98: Pentium [®] processor or better, 24 MB RAM; Windows Me: Pentium 150 MHz or better, 32 MB RAM; Windows NT [®] 4.0: Pentium or better, 32 MB RAM; Windows 2000: Pentium 133 MHz or better, 64 MB RAM; Windows XP: Pentium 300 MHz or better, 128 MB RAM		U9813PA/PE	warranty, next business	
	Mac 9.1: Mac OS-based Apple computer with a PowerPC microprocessor, at least 32 MB of RAM with virtual memory set to 64 MB; Mac 9.2.x: Power Mac G4 or Macintosh Server G4 (all models), Power Macintosh G3 or Macintosh Server G3 (all models), iMac (all models), iBaok (all models), Powerbaok (all models), PowerBook G3), at least 32 MB RAM with virtual memory set to 64 MB; Mac OSX v 10.2.x: Power Mac G5 (all models), Power Mac G4 or Macintosh Server G4 (all models), Power Mac G5 (all models), Power Mac G4 or Macintosh Server G4 (all models), Power Mac G5 (all models), Power Mac G4 or Macintosh Server G4 (all models), Power Mac G5 (all models), Power Mac G4 or Macintosh Server G4 (all models), Power Mac G5 (all models), Power Mac G5 (all models), Power Mac G4 (all models), Power Mac G5 (all models)			ay on-site response, 1 year * Based on 5% coverage	
Standard software	HP Toolbox, HP LaserJet Scan, TWAIN or WIA Scan Driver, HP LaserJet Fax, Readiris OCR (not installed with other software; separate installation required), printer drivers (HP PCL 6, HP PCL 5e, HP Postscript Level 2 Emulation), installer/uninstaller, HP Director (Macintosh), HP all-in-one Setup Assistant				
Control panel	Fax controls, alphanumeric	buttons, menu and cancel controls, copy controls, scan controls, 2 line x 16-character display			
Printer management	HP Toolbox; HP Web Jetadmin, Embedded Web Server (with optional HP Jetdirect external print servers)				
Power requirements	Input voltage 220 to 240 VAC (± 10%), 50/60 Hz (± 2 Hz), 2.3 amp				
Power consumption	260 watts maximum (printing), 7 watts (standby and PowerSave), 0 watt (off)				
Dimensions (w x d x h)	Out of package: 426 x 470 x 445 mm, packaged: 600 x 400 x 475 mm				
Weight	Out of package: 9.5 kg, pa	ckaged: 11.6 kg			
Operating environment	Environmental ranges: Operating temperature: 15 to 32.5° C, operating humidity: 10 to 80% RH, storage temperature: -20 to 40° C, storage humidity: 0 to 95% RH. Noise level per ISO 9296: sound power: LwAd 6.2 B(A) LwAd (printing at 14 ppm), sound pressure: LpAm 56 dB(A) (operator position), 49 dB(A) (bystander)				
Product certifications	Safety certifications: IEC 60950: 1999/EN 60950: 2000; IEC 60825-1: 1993 + A1: 1996 + A2: 2001/EN 60825-1: 1994 + A11: 1996 + A2: 2001 (Class 1 Laser/LED Product); GB4943-1995. EMC certifications: CISPR 22: 1998/EN 55022: 1998 – Class B; EN 61000-3-2: 1995/A14:2000; EN 61000-3-3: 1995; EN 55024: 1998; FCC Title 47 CFR, Part 15 Class B 2/ICES-003, Issue 3; GB9254-1998. Energy Star [®]				
Warranty	One-year limited warranty c	overs HP hardware, software, accessories, and supplies			

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