

High productivity performance Comprehensive Versatile



HP LaserJet 3390/3392 All-in-One

laser print/PC fax/fax, colour scan and digital copy via network



Discover the integrated laser solution designed for your business



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Print







for easy connectivity



Front door access for hassle-free

Use the control panel's **Scan to** button to share information

High performance. Professional quality.

- Under 8.5 seconds first page out with Instant-on Technology
- Up to 22 ppm¹ (letter) and 21 ppm¹ (A4)
- 264 MHz & up to 128 MB RAM (expandable to 192 MB²) to handle complex print job
- Robust duty cycle of 10,000 pages per month
- Superior print quality with true 1200 x 1200 dpi resolution
- Multi-task capabilities scan or copy while printing or receiving fax

Comprehensive features to meet business needs.

- Standard built-in 10/100 Base-T Ethernet network
- Easy connection with Hi-Speed USB 2.0 port
- Standard automatic 2-sided printing and copying³
- 20-sheet electric convenience stapler²
- Improve productivity with 250-sheet input tray 2 and optional 250-sheet tray 32 for up to 500-sheet input capacity
- Comprehensive printer language support for HP PCL5e, HP PCL 6 and HP postscript level 3 emulation
- HP ToolboxFX provides easy management of printer configuration, status and support for every feature



Versatile. Flexible features.

- Print, scan, copy and fax in a single space-saving device
- Flatbed design scan and copy books, bound documents or 3D objects easily
- Unattended faxing, scanning and copying with 50-sheet Automatic Document Feeder (ADF)
- Walk-up scanning convenience with intuitive control panel
- Scan to email or folder via network or USB
- Scan resolution of up to 19,200 enhanced dpi and 24-bit colour scanning
- Convert printed images and texts into digital formats using Readiris PRO Text Recognition Software
- Maintain optimal print quality with the easy-to-replace HP LaserJet print cartridge
- Economode for draft printing extends life of the HP LaserJet print cartridge
- Convenient online ordering with HP Smart printing technology⁴ and HP SureSupply™

Easy and efficient faxing

- PC fax software allows sending and receiving faxes from PC⁶ via network directly
- Walk-up faxing convenience with intuitive control panel
- Fast 33.6 kbps V.34 fax modem, 120 speed dials and 119 group dials
- Digital storage of up to 250 pages in memory with 4 MB dedicated fax memory
- 2 RJ-11 ports for fax and telelphone connectivity
- Superior fax management view, sort print faxes and fax logs. Set up phone book and import from existing phone book

Legendary HP reliability.

- Clinched top spot for 14 consecutive years from PC Magazine's 18th Annual Reader Satisfaction Survey
- Comes with one-year limited warranty backed by free telephone support from the award-winning HP Customer Care.



- Approximate figures. Exact speed will vary depending on the system of configuration, software program and document complexity. Print and copy speeds may vary according to the complexity of the document and type of output.
- Standard for HP Laserlet 3392 All-in-One.
- Double-sided copying via the Automatic Document Feeder (ADF).
- Using genuine HP supplies ensures availability of all HP printing features.
- Program features and availability may vary by country. For more information, visit www.hp.com/qo/SureSupply.
- ⁶ Fax to PC available with Microsoft® Windows®.





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- 1 50-sheet ADF scanner quickly processes
- 2 Easy-to-use control panel with 10 key number pad and 2 line by 16-character display provides effortless interaction with each of the All-in-One's functions
- 3 20-sheet electric stapler for easy reports or
- 4 Flatbed scanner for 3D objects or bound books or documents up to A4/letter size
- 5 Automatic two-sided printing and copying³
- 6 Single-sheet priority slot
- 7 Two adjustable 250 sheet input trays

- 13 RJ-11 line-out telephone port

- 10 4 MB fax memory stores up to 250 pages
- 11 128 MB device memory and a 264 MHz processor quickly and easily handle complex print jobs

8 Hi-Speed USB 2.0 port

- 9 10/100 Base-T wired Ethernet network port
- **12** RJ-11 fax port

Series at a glance



HP LaserJet 3390 AiO

- Single-sheet priority slot
- 250-sheet input tray 2
- 64 MB total device memory



HP LaserJet 3392 AiO

Base model, plus:

- 250-sheet input tray 3 for a 500-sheet total input capacity
- Additional 64 MB DIMM for 192 MB total device memory
- 20-sheet electric stapler



For more information, call your local Hewlett-Packard sales office or your nearest HP authorised dealer or visit us at www.hp.com

HP customer information centre (for product information)

Australia	13 23 47
China	800 820 2255
Hong Kong	800-938-833
India	3030 4499
Indonesia	0800 1111 222
Korea	080 703 0700
Malaysia	1800 88 4848
New Zealand	0800 733 547
Philippines	1800 1441 6688
Singapore	1800 278 8100
Taiwan	0800 236 686
Thailand	+66 2 353 9000
Vietnam	+84-8 823 6215
For the following countries	please fax your queries to: +6

For the tollowing countries, please fax your queries to: +65 6275 6707 Bangladesh, Bhutan, Brunei, Cambodia, Maldives, Nepal, Pakistan and Sri Lanka

HP customer care centre (to	or post-sales service)
Australia	13 10 47
China	800 810 5959
Hong Kong	+852 3002 8555
India	1600 112 267
Indonesia	+62 21 350 3408
Korea	+82 2 3270 0700
Malaysia	1800 80 5405
New Zealand	0800 449 553
Philippines	+63 2 867 3551
Singapore	+65 6 272 5300
Taiwan	+886 2 8722 8000
Thailand	+662 353 9000
Vietnam	+848 823 4530

Ordering information

128 MB 100-Pin DDR DIMM

Paper-handling accessories 250-sheet input tray 3

Product	Number
HP LaserJet 3390 All-in-One	Q6500A
HP LaserJet 3392 All-in-One	Q6501A
Supplies ¹²	
HP LaserJet Black Print Cartridge with Smart Printing Technol	
Average cartridge yield 2,500 standard pages	Q5949A
HP LaserJet Black Print Cartridge with Smart Printing Technol	ogy
Average cartridge yield 6,000 standard pages	Q5949X
Staple cartridge pack (2 cartridges at 1,500 staples each)	Q7432A
Memory	
64 MB 100-Pin DDR DIMM	Q2625A

Q2626A

Q7556A

UD909E UD910E

UD911E

H2646E

H5471E

Service and support

2 year, next business day exchange, hardware service 2 year, next business day hardware support 3 year, return service 3 year, next business day exchange service 3 year, next business day hardware support Hardware installation service

H5478F H4513E Networked hardware installation service H3110E 1 year, post warranty, next business day exchange service H5739PE 1 year, post warranty, next business day hardware support H2649PE

HP Laser Paper, soft gloss, A4, 200-sheet Q6542A HP LaserJet Monochrome Transparency, A4, 50-sheet 92296U HP Laser Photo Paper, matt, A4, 100-sheet Q6550A HP Laser Photo Paper, glossy, A4, 200-sheet Q6547A HP Photo Laser Paper 220 glossy, A4, 200-sheet Q6614A HP Superior Laser Paper 160 glossy, A4, 150-sheet Q6616A

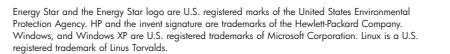
Third-party solutions www.hp.com/go/gsc

¹² All print cartridge page yields are at five percent page coverage.









For more information visit our website at www.hp.com/smartoffice

The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for echnical or editorial errors or omissions contained herein.

Printed in Singapore, 2001-7280-EEP, January 2006



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Technical specifications	HP LaserJet 3390 All-in-One (Q6500A)	HP LaserJet 3392 All-in-One (Q6501A)			
Print speed ⁷	Up to 22 ppm letter (up to 21 ppm A4)				
Copy speed ⁷	Up to 22 ppm letter (up to 21 ppm A4)				
First page out	Printing: less than 8.5 seconds letter/A4; copying: less than 10.6 secon	ds letter (less than 10.7 seconds A4)			
Print resolution	True 1200 x 1200 dpi				
Copying	Resolution: up to 600 x 600 dpi, 24 bit depth; 1 or auto 2-sided; settings: contrast (lighter/darker), resolution copy quality (draft, text, mixed, film photo, and picture), reduce/enlarge 25 to 400%, copy collation, number of copies, paper size				
Faxing	7.34 fax modem: 3 seconds per page [®] , fax speed: up to 33.6 kbps; resolution best mode: 300 x 300 dpi; 4 MB fax memory for storage of up to 250 pages, ax forwarding, delayed sending, ring detection, fax polling, broadcasting to up to 119 locations, speed-dial to up to 120 numbers (119 group dials), auto fax eduction, junk barrier, PC interface, and auto redialing supported				
Scanning	Resolution: up to 1,200 x 1,200 dpi 24 bit (up to 19,200 dpi enhance	l); interfaces: Walk-up scanning via front control panel with Scan-to button (software WAIN- or WIA-compliant software; supported file types: JPEG, TIF, BMP, GIF, PDF, PNG			
Processor	264 MHz	The second secon			
Memory, standard	64 MB device memory, 4 MB fax memory	128 MB device memory, 4 MB fax memory			
Memory, maximum	Device memory expandable to 192 MB through one available 100-pin	DIMM slot			
Duty cycle	10,000 pages per month				
Paper handling	, 131				
Input	Single-sheet priority slot, 250-sheet tray 2; optional 250-sheet tray 3,	Single-sheet priority slot, 250-sheet tray 2, 250-sheet tray 3;			
	50-sheet ADF, standard automatic two-sided printing	50-sheet ADF, standard automatic two-sided printing, 20-sheet electric stapler			
Output	125-sheet face-down output bin	25 14: \			
Sizes	Priority slot, 250-sheet tray: 76×127 mm (3 \times 5 in) to 216 \times 356 mm (8.5 \times 14 in); letter, legal, envelopes (No. 5 1/2 Baronial through No. 11), index cards, postcards; A4, A5, ISO B5, ISO C5, ISO C5/6, ISO C6, ISO DL, 16K; ADF: 127 \times 127 mm (5.5 \times 5.5 in) to 215.9 \times 381 mm (8.5 \times 15 in); letter, legal; A4, A5; Automatic two-sided printing unit: letter, legal; A4				
Weights	Priority slot, 250-sheet tray: 60 to 163 g/m² (16 to 43 lb); ADF: 60 to 9	0 g/m² (16 to 24 lb); automatic two-sided printing unit: 60 to 105 g/m² (16 to 28 lb)			
Types	Paper (plain, preprinted, prepunched, bond, color, glossy, letterhead, lig	nt, heavy, recycled, rough), envelopes, transparencies, labels, cardstock			
Connectivity					
Interfaces	Hi-Speed USB 2.0 port, 10/100 Base-T wired Ethernet network port, RJ-	1 fax port, RJ-11 line-out telephone port			
Languages	HP PCL6, HP PCL5e, HP postscript level 3 emulation, PostScript® Printer [escription (PPD)			
Fonts	45 scalable TrueType, 35 PostScript				
Client operating systems	Windows® 2000, XP® Home, XP Professional, Mac OS X v 10.3 and hig Windows 98, 98 SE, ME, Server 2003 (print and scan only via USB po				
Network operating systems ^o	20, XP, XP 64-Bit, Server 2003; Novell NetWare NDPS services via TCP/IP only on 3.2, Apple Mac OS 10.3 and later; Bonjour discovery supported; Red Hat Linux® 6.x and 8, 9, 10 (SPARC systems only); IBM AIX 3.2.5 and later; MPE-iX; Citrix MetaFrame;				
Network protocols ⁹	Via built-in 10/100 Ethernet connection: TCP/IP: IP Direct Mode, LPD, S	LP, Bonjour, BOOTP/ DHCP/ AutoIP, WINS, SNMP v 1, and HTTP			
Dimensions (w x d x h)	495 x 400 x 470 mm (19.5 x 15.7 x 18.5 in)	495 x 400 x 560 mm (19.5 x 15.7 x 22.0 in)			
Weight with print cartridge	17.8 kg (39.1 lb)	21.8 kg (46.5 lb)			
What's in the box					
	HP LaserJet 3390 AiO, power cord(s), HP LaserJet Q5949A Black Print Cartridge with Smart Printing Technology, Getting Started Guide, support flyer, software and documentation CDs, control panel faceplate, Readiris PRO Text Recognition Software, ADF input support, phone cord	HP LaserJet 3392 AiO, power cord(s), HP LaserJet Q5949A Black Print Cartridge with Smart Printing Technology, Getting Started Guide, support flyer, software and documentation CDs, control panel faceplate, Readiris PRO Text Recognition Software, ADF input support, phone cord(s), 250-sheet input tray 3, built in 20 sheet electric stapler			
Environmental ranges					
Temperature	Maximum operating: 59 to 90.5 degrees F (15 to 32.5 degrees C)				
	6. 4. 10.4 1 5.00 . 40 1 6.				
	Storage: -4 to 104 degrees F (-20 to 40 degrees C)				
Relative humidity	Non-operating: 0 to 95%; Operating: 10 to 80%				
Relative humidity Altitude					
	Non-operating: 0 to 95%; Operating: 10 to 80%				
Altitude	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m)				
Altitude	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible				
Altitude Acoustics 10	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible				
Altitude Acoustics ¹⁰ Power requirements ¹¹	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage:	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹ Active	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹ Active Active copy	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹ Active Active copy Ready	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts 15 watts				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹ Active Active copy Ready PowerSave	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts 15 watts				
Altitude Acoustics¹º Power requirements¹¹ Input voltage: Power consumption¹¹ Active Active copy Ready PowerSave Off	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts 15 watts 11 watts 0.02 watts	00-3-2: 1995/A14:2000; EN 61000-3-3: 1995+A1; EN 55024: 1998+A1+A2;			
Altitude Acoustics¹º Power requirements¹¹ Input voltage: Power consumption¹¹ Active Active copy Ready PowerSave Off Certifications	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts 15 watts 10.02 watts CISPR 22: 1993 +A1+A2/EN 55022:1994+A1+A2 - Class B; EN 610 FCC Title 47 CFR, Part 15 Class B 2/ICES-003, Issue 3; GB9254-1998				
Altitude Acoustics ¹⁰ Power requirements ¹¹ Input voltage: Power consumption ¹¹ Active Active copy Ready PowerSave Off Certifications EMC	Non-operating: 0 to 95%; Operating: 10 to 80% 0 to 10,000 ft (0 to 3,040 m) Power: active (copying): 6.9 B(A); Ready: Inaudible Pressure (bystander): active (copying): 54 dB(A), Ready: Inaudible 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 4.5 amp 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz), 2.6 amp Energy Star®, Blue Angel compliant 355 watts 340 watts 15 watts 11 watts 0.02 watts CISPR 22: 1993 +A1+A2/EN 55022:1994+A1+A2 - Class B; EN 610 FCC Title 47 CFR, Part 15 Class B 2/ICES-003, Issue 3; GB9254-1998 IEC 60950-1: 2001/EN 60950-1: 2001+A11; IEC 60825-1: 1993 + A1 Product); GB4943-1995 TBR-21: 1998; EG 201 121: 1998, FCC Part 68, Industry Canada CSC	00-3-2: 1995/A14:2000; EN 61000-3-3: 1995+A1; EN 55024: 1998+A1+A2; 11:1997 + A2: 2001/EN 60825-1: 1994 + A1: 2002 + A2: 2001 (Class 1 Laser/LEC 3, NOM-151-SCTI-1999 (Mexico), PTC-200 (New Zealand), AS/ACIF S002: 2001 (Taiwan), HKTA 2011 (Hong Kong SAR), YD514, YD/T589, YD703, GB3382 (China)			

- Exact speed varies depending on the system configuration, software application, driver, and document complexity.
- Based on standard ITU-T test image #1 at standard resolution. More complicated pages or higher resolution will increase the transmission time.
- Not all protocol and operating system combinations are supported. For more information, go to: www.hp.com/support/net_printing.
- 10 Values subject to change. See www.hp.com/support for current information. Configuration tested: base model, simplex printing, A4-size at average print speed of 22 ppm.
- 1 Values subject to change. See www.hp.com/support for current information. Power reported is the highest value measured using all standard voltages.