

HP Officejet 7500A Wide Format e-All-in-One Printer

The HP Officejet 7500A Wide-Format e-All-in-One is designed for micro/small business users wanting a wireless all-in-one to print low-cost, professional-quality colour from postcard size to A3+, plus the freedom to print remotely using HP ePrint.





Share wide-format printing up to A3+, plus integral scan, copy and fax tools.

- Print business documents, marketing materials and more

 from postcard to A3+ with this wide-format all-in-one.
- Share the performance across your wireless or Ethernet network, or connect directly with Hi-speed USB 2.0.²
- Handle different paper types with the 150-sheet, wide-format tray and a 35-page automatic document feeder.
- Enjoy all-in-one versatility with advanced scan, copy and fax solutions – scan to a PC, network folder or e-mail.⁴



- Use the intuitive 6 cm HP TouchSmart screen to print direct from the web – without a PC – via a growing range of web-based apps.⁷
- Print from from your notebook, mobile phone or any mobile device directly to your all-in-one with HP ePrint.³
- Copy and scan documents up to A3 using the innovative copy and stitch solution.
- Print directly from memory cards without a PC using the 6 cm HP TouchSmart screen.



Get impressive results – print professional-quality colour at a low cost per page.

- Produce professional-quality colour for the lowest cost per page compared with in-class, wide-format inkjet all-in-ones.¹
- Get great value with individual inks high capacity XL ink cartridges available for frequent printing.⁵
- Print professional colour graphics, stunning photos and laser-quality black text.
- Do more in-house create high-impact, borderless marketing materials on your office printer.

ecohighlights

- Use up to 40% less energy than with colour lasers.⁶
- Prints great on recycled paper.
- Save paper by storing and viewing faxes electronically.

ENERGY STAR® qualified

Please recycle your computing hardware and printing supplies. Find out how at our website.

www.hp.com/ecosolution

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Based on A4 cost per page comparisons for A3 inkjet AiOs with fax <6300 excluding VAT from major vendors as of March 2010. For details, www.hp.com/eur/mybusiness. OJ ISO yield with highest-capacity cartridges based on continuous printing. For details, see www.hp.com/go/learnaboutsupplies.

 $²_{\mbox{Wireless}}$ performance depends upon physical environment and distance from access point.

³ May require an Internet connection to the printer. Feature works with any Internet- and e-mail-capable device. For details, www.hp.com/go/ePrintCenter

 $⁴_{
m Visit\ www.hp.com/support\ to\ download\ the\ latest\ software}$

 $⁵_{\rm XL}$ cartridges not included, please purchase separately.

⁶ Based on energy results comparing the majority of A4 colour laser AiOs < \$400 excluding VAT, March 2010; for details, www.hp.com/eur/mybusiness. Energy use based on HP testing using the ENERGY STAR® programme's TEC test method criteria.

Requires a wireless access point and an Internet connection to the printer. Apps availability varies by country and language, services may require registration. For details, www.hp.com/go/ePrintCenter.



HP Officejet 7500A Wide Format e-All-in-One Printer

TECHNICAL SPECIFICATIONS

Finet Inchnology HP Thermal Inkjet Display 6 cm (480 x 234) TFI LCD Software ArcSoft® Scann-STitch™ Deluke v 1.1.1.36 Simulation of the Scann-STitch™ Deluke v 1.1.1.36 Simulation of Scann-Stitch™ Deluke v 1.1.1.36 Scann-S	TECHNICAL SPECIFIC	CATIONS
Dieploy ArcSoft® Scann-Sitich™ Deluse v 1.1.1.36 Sindrord Connectivity USB 2.0, Memory card slots, Ethernet, Wireless 802.11b/g/n, RJ-11 fax Wireless Etchnologies 802.11b/g/n Memory Card Compatibility	Functions	Print, copy, scan, fax, Web
ArcSoff® Scann-Sitch™ Deluxe v 1.1.1.36 Standard Connectivity USB 2.0, Memory card dish, Ethernet, Wireless 802.11b/g/n, Ry-11 fax Wireless Technologies 802.11b/g/n Memory Card Compatibility Millimedia Card (RS-MMC/JMMCmillimedia Card; Reduced Size Millimedia Card; RS-MMC/JMMCmillimedia Card; Reduced Size Millimedia Card; RS-MMC/JMMCmillimedia Card; Reduced Size Millimedia Card; RS-MMC/JMMCmillimedia Card; RS-MMC/JMMCmillimedia Card; Black (SSO:1) to 10 to 100 cendered dip iblack (when printing from a computer on selected HP photo papers and 1200 input dpi) Print Speed Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 7 ppm Black (SSO:1) to 10 10 ppm; Calour (SSO:1) to 10 10 10 10 10 10 10 10 10 10 10 10 10	Print Technology	HP Thermal Inkjet
USB 2.0, Memory card slots, Ethernet, Wireless 802.11b/g/n, R1-11 fax	Display	6 cm (480 x 234) TFT LCD
Wireless Technologies 802.11b/g/n Secure Digital, MultimediaCard; Secure MultimediaCard; Reduced Size MultimediaCard (Rs-MMC/MMCmobile (adapter not included, purchase separately); McCmicro/miniSD/microSD (adapter not included, purchase separately); McCmicro/miniSD/mirro/miniSD/mirro/miniSD/mirro/miniSD/mirro/miniSD/m	Software	ArcSoft® Scan-n-Stitch™ Deluxe v 1.1.1.36
Memory Card Compatibility Secure Digital: MultimediaCard; Secure MultimediaCard; Reduced Size MultimediaCard (RS-MMC)/MMCmobile (adapter not included, purchase separately); MMCmicro/minSD/microSD (adapter not included, purchase separately); MMCmicro/minSD/microSD/	Standard Connectivity	USB 2.0, Memory card slots, Ethernet, Wireless 802.11b/g/n, RJ-11 fax
Multimedia-Card (RS-MMC)/MMCmobile (adapter not included, purchase separately); MMCmicro/miniSD/microSD (adapter not included, purchase separately); MPCmicro-Card Print Resolution Black (BsS): Up to 600 rendered dpi black (when printing from a computer); Colour (best): Up to 10 ppm; Colour (BSC): Up to 7 ppm Black (Idrdft): Up to 13 ppm; Colour (BSC): Up to 7 ppm Black (Idrdft): Up to 33 ppm; Colour (BSC): Up to 7 ppm Black (Idrdft): Up to 33 ppm; Colour (BSC): Up to 32 ppm Borderless Printing: Yes (up to A3+) Direct Print Supported: Yes (memory cards) Duy, Cycle Monthly, A4: Up to 7000 pages Fax Resolution Black (Istandard): 203 x 98 dpi Fax Speed Fax Resolution Black (Istandard): 203 x 98 dpi Fax Features Faxing: Yes, colour, Auto-Redialing: Yes; Fax Delayed Sending: Yes (black only); Fax Broadcasting: 48 locations Scan Type/Technology Flatbed; ADF; CIS Scan Ispel Modes Scan (Spec) Software driver (Win/Mac OS), front panel, TWAIN, WIA based utility; Scanlets: scan to memory card, scan to e-mail, scan to PC, scan to PDF Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution Bit Depth/Gray Scale Levels 24-bit; 256 Scan Size Moximum Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Gopy Speed Black (Inormal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Copier Resize 25 to 400% Paper (Iplain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Sizes Custom 76 x 127 t	Wireless Technologies	802.11b/g/n
Black (best): Up to 600 rendered dpi black (when printing from a computer); Colour (best): Up to 4800 x 1200 optimised dpi colour (when printing from a computer on selected HP photo papers and 1200 input dpi) Print Speed Black (ISO): Up to 10 ppm; Colour (ISO): Up to 7 ppm Black (Idroff): Up to 33 ppm; Colour (Graff): Up to 32 ppm Print Capabilities Borderless Printing: Yes (up to A3+) Direct Print Supported: Yes (memory cards) Duty Cycle Monthly, A4: Up to 7000 pages Fax Resolution Black (standard): 203 x 98 dpi Tax Speed 3 sec per page Fax Features Faxing: Yes, colour, Auto-Redialing: Yes; Fax Delayed Sending: Yes (black only); Fax Broadcasting: 48 locations Scan Type/Technology Fax Broadcasting: 48 locations Scan Type/Technology Fax Broadcasting: 48 locations Scan Input Modes Scan/copy: Software driver (Win/Mac CS), front panel, TWAIN, WIA based utility; Scanlest: scan to memory card, scan to e-mail, scan to PC, scan to PDF Hardware: Up to 4800 x 4800 dpi, Optical: Up to 4800 dpi, Enhanced Scan Resolution Bil Depth/Gray Scale Levels 24-bit; 256 Scan Size Maximum 21 to x 356 mm Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Gap Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Up to 100 copies Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Dia to 100 copies Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Dia to 100 copies Copy Speed Sach (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Dia hold (Normal): Up to 100 copies Copy Speed Sach (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Dia hold (Normal): Up to 100 copies Dia hold (Normal): Up to 100 copies Copy Speed Sach (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maxim	Memory Card Compatibility	MultimediaCard (RS-MMC)/MMCmobile (adapter not included, purchase separately); MMCmicro/miniSD/microSD (adapter not included, purchase
Colour (Best): Up to 4800 x 1200 optimised dpi colour (when printing from a computer on selected HP photo papers and 1200 input dpi) Print Speed Black (BOS): Up to 10 ppm; Colour (BOS): Up to 7 ppm Black (BOS): Up to 10 ppm; Colour (Broft): Up to 32 ppm Brint Capabilities Borderless Printing: Yes (up to A3+) Direct Print Supported: Yes (memory cards) Duty Cycle Monthly, A4: Up to 7000 pages Fax Resolution Black (standard): 203 x 98 dpi 3 see per page Fax Factures Faxing: Yes, colour; Auto-Redialing: Yes; Fax Delayed Sending: Yes (black only); Fax Broadcasting: 48 locations Scan Type/Technology Flatbed; ADF; CIS Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 1920 dpi Bit Depth/Gray Scale Levels 24-bit; 256 Scan Sese Maximum Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Black Text and Graphics: Up to 1920 dpi Maximum Number Of Copies Depter (Ipdini, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Types Supported A3 + (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 335 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Weight Supported 60 to 105 g/m² (plotion medici); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input 150-sheet input tray, 35-sheet ADF; 100-sheet output tray; Envelope Feeder: No; Standard Paper Trays: 1; Input Capacities: Maximum input capacity: Up to 100 sheets PC: Windows® 7: I GHz 32-bit (x86) or 64-bit (x64) processor, 138 (x66) or 64-bit (x64) processor, 233 MHz or higher, 128 MB RAM, 7.5 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Microsoft® Windows® XP® (SP2); Mac OS X v10.5, v10.6, Imux (For more i	Standard Printer Languages	HP PCL 3 GUI
Black (draft): Up to 33 ppm; Colour (draft): Up to 32 ppm	Print Resolution	Colour (best): Up to 4800 x 1200 optimised dpi colour (when printing from a
Direct Print Supported: Yes (memory cards)	Print Speed	
Fax Resolution Black (standard): 203 x 98 dpi Fax Spead 3 sec per page Faxing: Yes, colour, Auto-Redialing: Yes; Fax Delayed Sending: Yes (black only): Fax Broadcasting: 48 locations Scan Type/Technology Flatbed; ADF; CIS Scan Input Modes Scan Copy: Software driver (Win/Mac OS), front panel, TWAIN, WIA based utility; Scanlest: scan to memory card, scan to e-mail, scan to PC, scan to PDF Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 19200 dpi Bit Depth/Gray Scale Levels 24-bit; 256 Scan Size Maximum Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi (from 1200 input dpi on selected HP photo papers) Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copier Resize 25 to 400% Media Types Supported Paper (plain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Sizes Custom 76 x 127 to 330 x 1118 mm Media Weight Supported 60 to 105 g/m² (plain media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (plain oard); To 5 sheet in put tray; Envelope Feeder: No; Standard Paper Trays; 1; Input Capacities: Maximum input capacity: Up to 150 sheets, Up to 55 sheets transparencies, Up to 15 envelopes Output Capacities: Maximum input capacity: Up to 100 sheets PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 G8 (32-bit) or 2 G8 (64-bit) RAM, 1.5 G8 hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Visto®, Nicrosof® Windows RV (32-bit) (87); Inbug Pentium® II, Celeron® or compatible processor, 330 MHz or hig	Print Capabilities	
Fax Resolution Black (standard): 203 x 98 dpi 3 sec per page Faxing: Yes, colour, Auto-Redialing: Yes; Fax Delayed Sending: Yes (black only): Fax Broadcasting: 48 locations Scan Type, Technology Flatbed; ADF; CIS Scan Input Modes Scan/copy: Software driver (Win/Mac OS), front panel, TWAIN, WIA based utility; Scanlets: scan to memory card, scan to e-mail, scan to PC, scan to PDF Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 19200 dpi Bit Depth/Gray Scale levels 24-bit; 256 Scan Size Maximum Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copier Resize 25 to 400% Media Types Supported Paper (plain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Sizes Custom 76 x 127 to 330 x 1118 mm Media Weight Supported 60 to 105 g/m² (plain media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input Thou Capacities: Maximum input capacity: Up to 150 sheets, Up to 55 sheets transparencies, Up to 15 envelopes Output Capacities: Maximum input capacity: Up to 100 sheets PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 13 G8 (32-bit) or 2 G8 (64-bit) RAM, 1.5 G8 hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Visto®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 510 MB RAM, 1.5 G8 hard disk space,	Duty Cycle	
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only); Fax Broadcasting: 48 locations Scan Type/Technology Flatbed; ADF; CIS Scan Input Modes Scan/copy: Software driver (Win/Mac OS), front panel, TWAIN, WIA based utility; Scanlests: scan to memory card, scan to e-mail, scan to PC, scan to PDF Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 19200 dpi Bit Depth/Gray Scale Levels 24-bit; 256 Scan Size Maximum 216 x 356 mm Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies 25 to 400% Media Types Supported Paper (plain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 Media Weight Supported 60 to 105 g/m² (platin media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input 150-sheet input tray, 35-sheet ADF; 100-sheet output tray; Envelope Feeder: No; Standard Paper Trays: 1; Input Capacities: Maximum output capacity: Up to 150 sheets, Up to 55 sheets transparencies, Up to 15 envelopes Output Capacities: Maximum output capacity: Up to 150 sheets, Up to 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) (8AM), 1.5 GB hard disk space, CDROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 233 MHz or higher, 128 MB RAM, 750 MB hard disk space, CDROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MB governore or Internet connection, USB port; Mac or S X V10.5, V10.6, Linux (For more information, se	Fax Speed	
Scan Input Modes Scan Input Modes Scan Input Modes Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 19200 dpi Bit Depth/Gray Scale Levels Scan Size Maximum 216 x 356 mm Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi from 1200 input dpi on selected HP photo papers) Black Input 100 copies Copy Speed Black Input 100 copies Copier Resize 25 to 400% Media Types Supported Paper (plain; inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported Paper (plain; inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Custom Media Sizes Custom A3 + (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Weight Supported 60 to 105 g/m² (plain media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input 150-sheet input tray, 35-sheet ADF; 100-sheet output tray; Envelope Feeder: No; Standard Paper Trays: 1; Input Capacities: Maximum input capacity: Up to 150 sheets, Up to 55 sheets transparencies, Up to 15 envelopes Output Capacities: Maximum output capacity: Up to 100 sheets PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) (x64) processor, 512 MB RAM, 2.0 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista® 280 MHz 2-bit (x86) or 64-bit (x64) processor, 233 MHz or higher, 128 MB RAM, 750 MB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista® 200 Mpt 2-bit (x66) or 101-bit (x64) processor, 233 MHz or higher, 128 MB RAM, 750 MB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®, Nicrosoft® Windows® XP® (5P2); Mac OS X V10.5, V10.6, Linux (For more information, se	Fax Features	
utility; Scanlets: scan to memory card, scan to e-mail, scan to PC, scan to PDF Scan Resolution Hardware: Up to 4800 x 4800 dpi; Optical: Up to 4800 dpi; Enhanced Scan Resolution: Up to 19200 dpi Bit Depth/Gray Scale Levels 24-bit; 256 Scan Size Maximum 216 x 356 mm Slack Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi (from 1200 input dpi on selected HP photo papers) Copy Speed Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copier Resize 25 to 400% Media Types Supported Paper (plain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Sizes Custom 76 x 127 to 330 x 1118 mm Media Weight Supported 60 to 105 g/m² (plain media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input 150-sheet input tray, 35-sheet ADF; 100-sheet output tray; Envelope Feeder: No; Standard Paper Trays: 1; Input Capacities: Maximum input capacity: Up to 100 sheets Minimum System Requirements PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) (RAM, 1.5 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 2.0 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 2.0 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 733 MHz or higher, 128 MB RAM, 750 MB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Microsoft® Windows XP® (SP2); Mac OS X v10.5, v10.6, Linux (For more informa	Scan Type/Technology	Flatbed; ADF; CIS
Resolution: Up to 19200 dpi Bit Depth/Gray Scale Levels 24-bit; 256 Scan Size Maximum 216 x 356 mm Copy Resolution Black Text and Graphics: Up to 1200 optimised dpi from 600 input dpi; Colour: Up to 4800 x 1200 optimised dpi (from 1200 input dpi on selected HP photo papers) Black (normal): Up to 5 cpm; Colour (normal): Up to 5 cpm Maximum Number Of Copies Up to 100 copies Copier Resize 25 to 400% Media Types Supported Paper (plain, inkjet, photo), envelopes; brochure paper, transparencies, labels, cards (index, greeting) Media Sizes Supported A3+ (329 x 483 mm), A3 (297 x 420 mm), A4 (210 x 297 mm), A5 (148 x 210 mm), A6 (105 x 148 mm), B4 (250 x 353 mm); B5 (176 x 250 mm); B7 (88 x 125 mm); 100 x 150 mm; 130 x 180 mm Media Sizes Custom 76 x 127 to 330 x 1118 mm Media Weight Supported 0105 g/m² (plain media); 75 to 90 g/m² (envelope); up to 200 g/m² (cards); up to 280 g/m² (photo and brochure) Paper Handling Standard/Input 150-sheet input tray, 35-sheet ADF; 100-sheet output tray; Envelope Feeder: No; Standard Paper Trays: 1; Input Capacities: Maximum input capacity: Up to 150 sheets, Up to 55 sheets transparencies, Up to 15 envelopes Output Capacities: Maximum output capacity: Up to 100 sheets Minimum System Requirements PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) RAM, 1.5 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 2.0 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Microsoft® Windows® XP (32-bit) (SP2): Intel® Pentium® II, Celeron® or compatible processor, 233 MHz or higher, 128 MB RAM, 750 MB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Microsoft® Vindows® XP® (SP2); Mac OS X v10.5.8, v10.6; PowerPC G4, G5, or Intel® Core processor; 300 MB free hard disk space	Scan Input Modes	
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Compatible Operating Systems Windows® 7, Windows Vista®, Microsoft® Windows XP® (SP2); Mac OS X v10.5, v10.6, Linux (For more information, see http://hplipopensource.com/hplip-web/index.html)	Minimum System Requirements	PC: Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) RAM, 1.5 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 2.0 GB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Microsoft® Windows® XP (32-bit) (SP2): Intel® Pentium® II, Celeron® or compatible processor, 233 MHz or higher, 128 MB RAM, 750 MB hard disk space, CD-ROM/DVD drive or Internet connection, USB port; Mac: Mac OS X v10.5.8, v10.6; PowerPC G4, G5, or Intel® Core processor;
	Compatible Operating Systems	Windows® 7, Windows Vista®, Microsoft® Windows XP® (SP2); Mac OS X v10.5, v10.6, Linux (For more information, see
	Enorgy Star Qualified	

Power	Power Supply Type: External
	Power Requirements: Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz
	(+/- 3 Hz)
	Power Consumption: 50 watts maximum; 16 watts (Best mode), 20 watts
	(Normal mode), 26 watts (Fast Draft mode); 13 watts (copy or scan); 6 watts
	(standby); 4.1 watts (sleep); 0.75 watts (manual-off)
Product Dimensions	w x d x h: 606 x 426 x 293 mm
Product Weight	14 kg
What's In The Box	C9309A HP Officejet 7500A Wide-Format e-All-in-One (E910a); HP 920
	Black Officejet Ink Cartridge; HP 920 Introductory Ink Cartridges (Cyan,
	Magenta, Yellow); HP 920 Officejet Printhead; printer software and user's
	guide on CD-ROM; ArcSoft® Scan-n-Stitch™ Deluxe; getting started guide;
	setup poster; power cable; phone cord
Warranty	Standard one-year HP limited hardware warranty. Warranty and support
	options vary by product, country and local legal requirements.
Country Of Origin	Product of Malaysia
Supplies	CD971AE HP 920 Black Officejet Ink Cartridge
	Average cartridge yield 420 pages*
	CD975AE HP 920XL Black Officejet Ink Cartridge
	Average cartridge yield 1200 pages*
	CD972AE HP 920XL Cyan Officejet Ink Cartridge
	Average cartridge yield 700 pages*
	CD973AE HP 920XL Magenta Officejet Ink Cartridge
	Average cartridge yield 700 pages*
	CD974AE HP 920XL Yellow Officejet Ink Cartridge
	Average cartridge yield 700 pages*
	CH081AE HP 920XL Officejet Value Pack-50 sht/A4/210 x 297 mm
	Q5496A HP Premium Plus High-gloss Photo Paper-20 sht/A3/297 x 420 mm
	Q6592A HP Professional Matt Inkjet Paper-100 sht/A4/210 x 297 mm
	C6818A HP Professional Glossy Inkjet Paper-50 sht/A4/210 x 297 mm
	CHP210 HP Printing Paper-500 sht/A4/210 x 297 mm
	For information on page yield, visit www.hp.com/go/learnaboutsupplies, or
	see product packaging
Service And Support Options	UG076E HP Care Pack, Next Business Day Exchange Service, 3 years
	UG199E HP Care Pack, Exchange Service (standard turn around time), 3
	years
	UG279E HP Care Pack, Return to Depot service, 3 years. (UG279E: Only
	Baltics, Greece, Poland, Turkey, EEM, Slovenia, Czech Republic, Slovakia,
	Hungary. UG076E/UG199E: Rest of Europe).
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