





HP Color LaserJet 3700 printer series

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| product models | q1321a | q1322a | q1323a | q1324a |
| price list (GBP) | 1109.00 | 1385.00 | 1636.00 | 1815.00 |
| media handling/input | | | | |
| tray 1 capacity | 100 sheets, 50 labels or transparencies, 40 cards, 10 envelopes | | | |
| tray 1 weight | 60 to 216 g/m ² | | 60 to 216 g/m ² | 60 to 216 g/m ² |
| tray 1 size | Minimum size: 76 x 127 mm, Maximum size: 216 x 356 mm | 76 x 127 mm to 216 x 356 mm | | |
| tray 2 capacity | 250 sheets | | | |
| tray 2 weight | 60 to 105 g/m ² | | | |
| tray 2 size | A4,Letter, Legal, Executive, A5, B5 (JIS/ISO) | | | |
| tray 3 capacity | 500 sheets | | | |
| tray 3 weight | 60 to 105 g/m ² | | | |
| tray 3 size | A4, letter | | | |
| duplex size | A4, Letter, Legal, Executive, JIS B5 | | | |
| media handling/output | | | | |
| sheets | 175 (150 face down, 25 face up) | | | |
| envelopes | 10 | | | |
| transparencies | 175 (150 face down, 25 face up) | | | |
| media handling | | | | |
| media types | Paper (plain, letterhead, prepunched, preprinted, recycled, glossy), tough media, transparencies, envelopes, labels, and cardstock | | | |
| maximum print area | 214 x 354 mm | | | |
| processor | | | | |
| processor | MIPS RISC | | | |
| processor speed | 350 MHz | | | |
| warm up time | Instant-on fuser with no warm-up time | | | |
| os compatibility | | | | |
| os supported | Microsoft® Windows® 98, 98 SE, NT 4.0, Me, 2000, XP (32-bit)*, Windows Server 2003(32-bit)*, Mac OS 9.1 and above, Mac OS X v 10.2 and above. For a list of printer drivers and updated HP printer software for the HP Color LaserJet 3700 series printer, go to http://www.hp.com/support/clj3700 *driver support is provided for 64-bit OS, but no installer or toolbox support | | | |
| os optional | Printer driver support for the following OS provided via Internet: UNIX®, Linux, OS/2 | | | |
| os driver update | For a list of printer drivers and updated HP printer software for the HP Color LaserJet 3700 series printer, go to http://www.hp.com/go/clj3700_software | | | |
| network os supported | Microsoft® Windows® 98, Me, NT® 4.0, 2000, XP, Apple® Macintosh v 9.1 and later, Macintosh OS X v 10.1 and later; Novell NetWare 3.2, 4.2, 5.x, 6, Red Hat Linux 6.x and later, SuSE Linux 6.x and later, HP-UX 10.20, 11.x, Solaris 2.5x, 2.6, 7, 8 (SPARC systems only), IBM® AIX 3.2.5 and later (requires software from the NOS vendor). Compatible network protocols: TCP/IP, IPX/SPX, AppleTalk, Apple Rendezvous compatible, | | | |

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| | DLC/LLC, Auto-IP, IP Direct Mode, FTP Printing, NDS, NCP, NDPS, iPrint, Telnet, SLP, IGMP, BOOTP/DHCP, WINS, SNMP v1 & v2c, HTTP. Note: Not all protocol and operating system combinations are supported. For more information, refer to http://www.hp.com/go/jetdirect . Advanced security with: SNMP v3, SSL/TLS (HTTPS). | |
| system requirements | | |
| minimum system requirements | Windows® 98: P90 with 16 MB RAM, Windows Me: P150 with 32 MB RAM, Windows NT® 4.0: P90 with 32 MB RAM, Windows 2000: 300 MHz processor with 64 MB RAM, Windows XP: 300 MHz processor with 64 MB RAM, Mac OS 8.6, 9.0, 9.04, 9.1, 9.2, 10.1, 180 MB of free hard disk space (more because of e-toolbox), CD-ROM drive or Internet connection, dedicated USB (or IEEE-1286 parallel) connectivity port | |
| minimum for macintosh | Mac OS 9.0, 9.04, 9.1, 9.2 with 96 MB RAM, Mac OS X v 10.1 and later with 128 MB RAM | |
| memory | | |
| standard | 64 MB | 128 MB |
| upgrade | Expandable to 448 MB | |
| memory slots | One 168-pin, non-parity, SDRAM slot | |
| maximum | 448 MB | |
| interface and connectivity | | |
| standard | Hi-Speed USB 2.0 port, IEEE 1284-compliant bi-directional parallel port, 1 open EIO slot | Hi-Speed USB 2.0, IEEE 1284-compliant bi-directional parallel, HP Jetdirect 615n internal print server in EIO slot |
| optional | HP Jetdirect 615n internal print server | |
| software included | PostScript and PCL 6 drivers for Windows®, PostScript PPD for Mac, driver management configuration for Windows drivers, auto configuration for Windows drivers, toolbox for Windows and Mac, installer for Windows and Mac. | |
| control panel | Intuitive operation and easy to understand messages, two-line LCD display and three LED status lights; "Stop", "Help" buttons; display function buttons to make display menu selections | |
| power | | |
| power requirements | Input voltage 100 to 127 VAC (± 10%), 50/60 Hz (± 2 Hz), 5 amp; input voltage 220 to 240 VAC (± 10%), 50/60 Hz (± 2 Hz), 3 amp | |
| power supply type | Built-in, 100 to 127 VAC (± 10%), 50/60 Hz (± 2 Hz), 5 amp; or 220 to 240 VAC (± 10%), 50/60 Hz (± 2 Hz), 3 amp | |
| power consumption | 220 V model (maximum): 0.3 watts (off), 26 watts (ready/standby), 400 watts (printing); 110 V model (maximum): 0.3 watts (off), 26 watts (ready/standby), 400 watts (printing) | |
| environmental ranges | | |
| operating temperature | 10 to 27° C | |
| operating humidity | 10 to 70% RH | |
| recommended operating humidity | 20 to 60% RH | |
| recommended operating temperature | 17 to 25° C | |
| storage temperature | 0 to 35° C | |
| storage humidity | 10 to 90% RH (non-condensing) | |
| noise level per iso 9296 | | |
| sound power | 6.4 B(A) printing, 0 B(A) standby | |
| sound pressure | 53 dB(A) printing, 0 dB(A) standby | |
| operating position lpam | 53 dB(A) printing, 0 dB(A) standby | |
| additional information | | |
| energy star | Yes | |

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| certifications | CISPR 22:1997 / EN 55022:1998 Class B1)EN 61000-3-2:1995 / A14EN 61000-3-3:1995EN 55024:1998 FCC Title 47 CFR, Part 15 Class B2) / ICES-003, Issue 3 / GB9254-1998 EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly |
| regulatory standards | IEC 60950:1999 / EN60950: 2000IEC 60825-1:1993 + A1 +A2 / EN 60825-1:1994 + A11 +A2 (Class 1 Laser/LED Product) GB4943-1995 |
| vs | Technical Regulations: Carries CE marking for EU & EFTA countries (Compliant to Low Voltage Directive 73/23/EEC / EMC Directive 89/336/EEC, Class 1 Laser/LED (further details, see Declaration of Conformity). Further compliance is given for: Russia GOST, Poland B-Mark, Czech Republic (CSN *), Estonia (EEI *), Hungary (MEEI *), Lithuania (LS *), Slovakia (STN *), Slovenia (SQI *), South Africa (SASB *) (* = IEC 60950, IEC 60825) Voluntary Certification: TÜV-GS approved, EPA Energy Star® compliant. |