

HP Jetdirect Internal Print Servers

200m/250m/400n/620n/625n



HP Jetdirect Internal Print Servers connect any HP printer with a EIO, LIO or MIO slot in a convenient way to the network.



HP Jetdirect 200m



HP Jetdirect 250m



HP Jetdirect 400n



HP Jetdirect 620n



HP Jetdirect 625n

HP Jetdirect 200m*/250m (LIO) Print Server

A simple way to connect any HP printer with an LIO slot to the network/Internet.

- Support Auto-IP, Apple Rendezvous compatible.
- Fast Ethernet delivers high-speed data transfer to printer.
- This internal print server is both compact and space efficient, requiring no external mounting.
- Fully upgradable firmware allows simple download of future features (with the HP Jetdirect 250m Print Server only).

*HP Jetdirect 200m Print Server runs on Windows and Mac OS only

HP Jetdirect 400n (MIO) Print Server

Connect any HP printer with an MIO slot to your network.

- Optimal performance of HP printers with an MIO slot.
- Easy migration from 10Base-T to 100Base-TX (Fast Ethernet).
- Auto-negotiation of network speed and full/half duplex mode (Fast Ethernet).

HP Jetdirect 620n Fast Ethernet Print Server

Designed and tested for optimal performance with HP EIO peripherals.

- Boost uptime with Fast Ethernet throughput speeds of up to 6 MB per second.
- High security — supports 802.1X authentication to protect access to your network.
- Enjoy 4 MB flash upgradeable memory for easy access to firmware enhancements.

HP Jetdirect 625n Fast Ethernet Print Server

Supports a wide variety of network operating systems and protocols.

- Compatible with both gigabit (10/100/1000 T) and Fast Ethernet (10/100 T) networks.
- Experience print server throughput speeds of up to 6.5 megabytes per second.
- Advanced HP security for your network including 802.1x authentication, SSL and SNMP v3 support.
- Flash upgradable firmware lets you easily take advantage of future enhancements.

Technical specifications

	200m/250m	400n	620n/625n
Network types	Ethernet/802.3, RJ-45 (10Base-T), Fast Ethernet/802.3u, RJ-45 (10/100Base-TX)	400n: Fast Ethernet, 802.3, 10Base2, RJ-45, 10/100Base-TX	620n: Ethernet/Fast Ethernet (10/100Base-TX, 802.3) 625n: Ethernet/Fast Ethernet/Gigabit (10/100/1000Base-TX, 802.3)
Connectivity	For LIO-slotted HP peripherals	For MIO-slotted HP peripherals	For EIO-slotted HP peripherals
Compatible network operating systems and protocols	200m: Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server 250m: Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NDPS; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8 (SPARC systems only); IBM® AIX 3.2.5 and later*, MPE-iX	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8 (SPARC systems only); IBM® AIX 3.2.5 and later*, MPE-iX	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 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; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8 (SPARC systems only); SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x; Any RFC1179-compliant system
LPD (line printer daemon)***	250m: Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 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; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8 (SPARC systems only); SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x; Any RFC1179-compliant system	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 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; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8; SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x; Any RFC1179-compliant system	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 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; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8; SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x; Any RFC1179-compliant system
FTP printing***	250m: Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Mac OS 8.6 and later; Red Hat Linux 6.x, 7.x; SuSE Linux 6.x; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8; SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Mac OS 8.6 and later; 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; SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server; Mac OS 8.6 and later; 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; SunOS 4.1.x; IBM® AIX 3.2.5 and later; SCO UnixWare 7.x, OpenServer 5.x; SGI IRIX 6.x; Digital UNIX® 4.x; IBM OS/2 Warp 4.x
IPP	250m: Microsoft® Windows NT® 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 4.2, 5.x, 6	Microsoft® Windows NT® 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 4.2, 5.x, 6	Microsoft® Windows NT® 4.0, 2000, XP, XP 64-Bit, 2003 Server; Novell™ NetWare 4.2, 5.x, 6
IPX/SPX	200m: Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-bit, 2003 Server (Direct Mode only, no Novell™ server support) 250m: Novell™ NetWare 3.2, 4.2, 5.x, 6, NDPS; Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server	Novell™ NetWare 3.2, 4.2, 5.x, 6, NDPS; Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server	Novell™ NetWare 3.2, 4.2, 5.x, 6, NDPS; Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, 2003 Server
DLC/LLC	Microsoft® Windows NT® 4.0*	Microsoft® Windows NT® 4.0*	Microsoft® Windows NT® 4.0
AppleTalk**	Apple Mac OS 8.6 and later	Apple Mac OS 8.6 and later	Apple Mac OS 8.6 and later
Other network protocols supported	200m: Auto-IP, Apple Rendezvous compatible, Telnet, BOOTP/DHCP, WINS, SNMPv1&v2, HTTP, SLP, IGMP 250m: Auto-IP, Apple Rendezvous compatible, NDS, Bindery, NCP, Telnet, SLP, IGMP, BOOTP/DHCP, WINS, SNMP, HTTP	NDS, Bindery, NCP, Telnet, SLP, IGMP, NDPS, iPrint BOOTP/DHCP, WINS, SNMP v1 & v2c, HTTP	Auto-IP, Apple Rendezvous compatible, NDS, Bindery, NCP, Telnet, SLP, IGMP, NDPS, iPrint, BOOTP/DHCP, WINS, SNMP v1&v2c, HTTP
Security management description	SNMP v3, SSL/TLS (HTTPS)		Secure configuration and management based on industry standards including SNMP v3 and SSL/TLS (HTTPS), and 802.1X authentication
Flash memory	200m: No 250m: 4 MB		4 MB
Warranty	One-year limited hardware warranty, return to HP	One-year limited hardware warranty, return to HP	One-year limited hardware warranty, return to HP

* Requires software from the NOS vendor

** AppleTalk not supported in Token Ring print servers

*** May require software from the NOS vendor or 3rd party vendor

Ordering information

J4100A	HP Jetdirect 400n Print Server Fast Ethernet/Ethernet
J6039C	HP Jetdirect 200m Print Server Fast Ethernet/Ethernet
J6042B	HP Jetdirect 250m Print Server Fast Ethernet/Ethernet
J7934A	HP Jetdirect 620n Print Server Fast Ethernet/Ethernet
J7960A	HP Jetdirect 625n Print Server Gigabit Ethernet

<http://www.hp.com>

For more information, please call your local HP sales office or representative: **Austria:** 0800 242 242, **Algeria:** 0(61) 56 45 43, **Bahrain:** 800 728, **Belgium:** (078) 15 20 30 (0.0496 EUR/min), **Bulgaria:** (+359) 2960 1940, **Croatia:** (+385 1) 60 60 200, **Czech Republic:** (00 420 2) 261 108 108 (Prague), **Denmark:** 48 12 10 00, **Egypt:** 532 5222, **Estonia:** (+372) 6813 823, **Finland:** (+358) 0205350 or 0205 350, **France:** (1) 69 82 6060, **Germany:** 0180 532 6222 (12 Cent/min), **Greece:** (01) 678 96 00, **Hungary:** (+36) 1 382-1111, **Iceland:** (354) 570 1000, **Ireland:** + 353 1 6158200, **Israel:** (972) 9 8304848, **Italy:** (02) 92121, **Kazakhstan:** +7 (3272) 980 824, **Latvia:** (371) 800 80 12, **Lithuania:** 8 800 10000 or 8 5 2103333, **Luxembourg:** (+352) 263 160 34, **Middle East:** 00971 4 883 4427, **Morocco (African Region):** +212 22 40 47 47, **Netherlands:** (020) 5476666, **Norway:** 22 735600, **Poland:** infolinia: 0-800 122 622, **Portugal:** (808) 206 001, **Romania:** (+401) 205 3300, **Russia:** +7 (095) 797 35 00, **Saudi Arabia:** 800 124 4646, **Serbia/Montenegro:** +381 11 201 99 00, **Slovakia:** +421-2-50222111, **Slovenia:** +3861 2307 420, **South Africa:** 0800 118 883, **Spain:** (91) 634 88 00, **Sweden:** (08) 444 2000, **Switzerland:** 0848 88 44 66, **Tunisia:** 71 891 222, **Turkey:** +90 (216) 579 71 71, **UAE:** 8004910, **UK:** 08705 474747, **Ukraine:** +380 44 490 61 20.