



**Direct Connect 10/100 Print Server  
MIL-P3720**



- Network and share office printers ...  
Inkjets, Lasers, Digital and legacy printers
- 10/100Mbps Ethernet auto negotiating
- Easy SOHO install on peer networks
- No host software needed to install and print with Microsoft\* Windows\* 95/98
- Internet Printing Protocol & WIN/95/98/2000
- Supports all major operating systems  
UNIX\*, Windows\* , MAC\* , Novell\* NetWare\*
- HTTP internal web server (for easy install)
- Direct connect parallel (no cables)
- FCC Class B (CE-B) certification (home or office)

MiLAN's newest multi-protocol Print Server combines compact 10/100 Ethernet connectivity with enhanced hardware performance, and expanded software functionality for both SOHO and enterprise Networks. The MIL-P3720 product has a direct connect IEEE 1284 compliant "high speed" parallel port to provide fast printer sharing for today's high speed printers and networks. It also has a serial port for legacy printers – all in a compact format.

**Network Flexibility**

SMB over TCP/IP with WINS support • IPP (Internet Printing Protocol) with Windows 95/98/NT/2000 IP clients. • HTTP (Web) Server for configuration and flash upgrading. • RJ-45(RS-232) Serial Port can be used for legacy printers and/or configuration.

**Ideal for Any Environment**

MIL-P3720 print server unit will automatically recognize the speed of the LAN (Auto-Negotiation scheme 10 or 100Mbps.) This stand-alone print server connects directly to the Centronics compatible parallel port of most printers. No extra cables or table top space required. Extensive support for all major OS's Windows, UNIX , MAC, and network protocols such as Novell NetWare, Apple Talk, TCP/IP, NetBEUI and SMB plus many more. Your choice of the latest installation and management tools plus "Native" no tools needed SMB installation and support for Windows 95/98, NT&2000

**Upgrade New Features in a Flash**

MIL-P3720 can be easily upgraded across the network or directly via the serial port. MiLAN print server's will remain current and you can purchase with confidence in a strong five-year warranty and a 30 day money back guarantee.



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## NOS Support

<b>Microsoft Windows</b>	WIN 95/98/NT*, Windows 2000
<b>Novell NetWare</b>	NetWare 2.x, 3.1x, 4.x, 5.x (NDS and/or Bindery)
<b>UNIX</b>	Solaris*(x86 and SPARC*), SunOS*, HP-UX*, IBM-AIX*, SCO UnixWare*, Linux, etc.
<b>Apple Macintosh</b>	MacOS* (supports bi-directional)

## Protocol Support

<b>Microsoft Windows</b>	TCP/IP, Telnet, (LPR, SMB-NBT, HTTP, FTP, DHCP, WINS), NetBEUI (SMB-NBF), IPX (with NetWare), SNMP with FastManage
<b>Novell NetWare</b>	IPX (NCP plus NDS, SAP, RIP, auto-senses frame type), TCP/IP (DHCP, LPR), SNMP
<b>UNIX</b>	TCP/IP (LPR, HTTP, FTP, Telnet DHCP, BOOTP, RARP), SNMP
<b>Apple Macintosh</b>	AppleTalk (including LaserWriter* support), Phase I & II, ARB, ATP, DDP, NBP, PAP, AARP, ELAP, TCP/IP (LPR, HTTP, FTP, DHCP)

## Install/Mgmt Tools Support

<b>MiLAN FastManage Set IP Configure</b>	WIN 95/98/NT, Windows 2000 WIN 95/98/NT, Windows 2000
<b>Windows Network Neighborhood via Microsoft OS Printer Wizard*</b>	WIN 3.11/95/98/NT, Windows 2000 when using NetBEUI (SMB-NBF) or after Set IP, when using SMB-NBT
<b>Web Manager via P3720 embedded Web Server</b>	Netscape Navigator* or Microsoft via Internet Explorer* 3.x and above on Windows, Macintosh, UNIX, or OS/2
<b>Telnet</b>	All Windows, UNIX, Apple, OS/2 Systems with support for Telnet
<b>P3720 Serial Port</b>	Windows HyperTerminal or equivalent. Needs null modem cable connection.

\* Trademarks and brand names are the property of their respective owners.

## Ports

<b>1 -NetWork</b>	- RJ-45 connector 10 Mbps Ethernet (10BASE-T) or 100Mbps (100BASE-TX)
<b>1 -Parallel</b>	- Direct Connect (IEEE 1284) Centronics, bi-directional, nibble and ECP modes
<b>1 -Serial</b>	- RJ-45 to 9-pin DSUB female connector included. Can be used for printing or configuration (with null modem cable)

## LED's / Buttons

<b>NET</b>	- Amber light flashes - network activity
<b>LINK</b>	- Solid green light - network connection
<b>SYS</b>	- see manual
<b>PORT</b>	- Initial power on 7 sec. / Printer Activity
<b>TST</b>	- Test print / configuration status page

## Product Characteristics

<b>Dimensions</b>	- 73 mm x 121 mm x 22- 26 mm (2.88" W x 4.75" D x 0.88-1" H)
<b>Weight</b>	- 0.1686 Kg (.34 Lbs)
<b>Packaged</b>	
<b>Ship Weight</b>	- .68 Kg (1.5 Lbs.)

## Environmental

<b>Operating Temp.</b>	0 to 50°C (32°F to 122°F)
<b>Storage Temperature:</b>	-20°C to 70°C (-4°F to 158°F)
<b>Operating Humidity:</b>	10% to 90% (non-condensing)
<b>Altitude:</b>	0 - 12195m (0 to 40000 ft)

## Power Characteristics

<b>Input voltage</b>	100-240VAC Universal Power Supply @ 50/60 Hz
<b>Output voltage</b>	5VDC @ 1500 mA

## Standards Compliance

<b>Functional Standards:</b>	IEEE802.3 & IEEE1284
<b>Emissions/Safety:</b>	UL 1950, CSA 22.2 No. 950, EN60950 (TUV), FCC Class B, EN55022 Class B, EN50082-1, CE Mark

## Ordering Information

<b>MIL-P3720</b>	w/ North American power cord
<b>MIL-P3720IN</b>	w/ International cord choice

**Power Adapter Cords:** Please Specify Continental Europe, United Kingdom, Other Specific Country

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