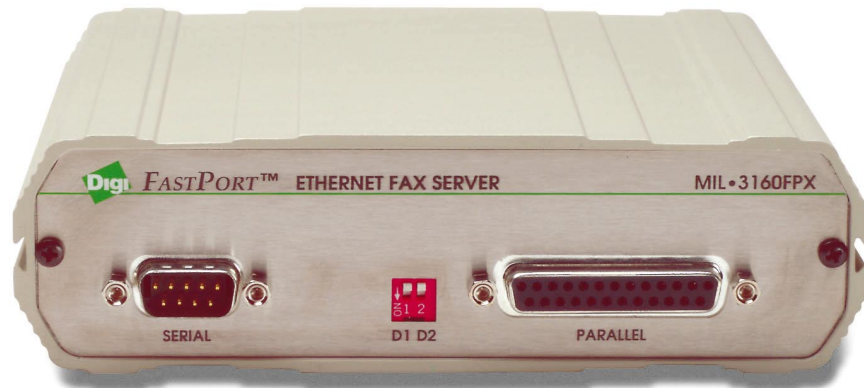


Digi Print Servers

D A T A
S H E E T

FastPort MIL-3160 Fax and Print Server



- Share your printer for both print jobs and for printing faxes, increasing its value
- High level of software integration into your Windows based PCs improves ease of use, and user productivity
- SNMP support allows the use of common management tools such as HP Open/View or even the free package included, FastManage, to control and monitor the device over your network
- 5 year warranty

The MIL-3160FPX Fax and Print Server for Ethernet networks allows for simultaneously sharing a parallel printer among multiple users for traditional print jobs, as well as printing out faxes received/sent on the serialport. The MIL-3160 supports multiple protocols under Windows including NetBIOS/NetBEUI and Novell NetWare™.

Easy to Install, Use, Manage and Upgrade

The MIL-3160FPX comes with system administrator software to control who has access to the fax line, and for routing incoming faxes to the appropriate user as an email attachment. Password controlled client software allows for protecting who has access for sending faxes out. The MIL-3160FPX supports most popular Class II fax modems, giving you the option to select the external modem which best meets your local needs.

The MIL-3160 is Ideal for Any System

The MIL-3160 comes with an advanced feature set that makes it one of the easiest to use solutions on the market. Regardless of which protocol you use, the 3200X Print Servers can be installed seamlessly. Using

SMB (System message Block) protocol over NetBIOS/NetBEUI, the units can be installed using the Network Neighborhood of Microsoft Windows 95 and NT. The Digi client software allow users to fax from Windows using existing printer driver support.

For configuration management, it offers a choice of standard PCPNSOLE and FastManage™, Digi's Windows-based SNMP manager with additional tools such as node discovery to locate and manage all fax and print servers on the network.

When new protocols are developed, do not worry because the MIL-3160FPX can be upgraded in a flash. It can be easily upgraded by printing a normal print job from your NetWare and Windows network.

The MIL-3160FPX comes with an RJ-45 (10Base-T) connector. For different network connection, you can connect to a 10Base2, 10Base5 or 10BaseFL network by installing a Digi micro modules into the rear bay of the fax server.



Features/Specifications

Features

- Client Software to make faxing as easy as printing from a Windows application
- Acts as both a fax server and a print server
- Supports multi-protocols under Windows environments
- Handles up to 24 servers and 32 queues
- High speed parallel port for printing and serial port for sending and receiving faxes
- Password controlled access to incoming faxes. Route faxes as email attachments after viewing cover page contents only
- FastManage Windows-based SNMP manager included
- Supports your choice of external fax modem

Product Package

- Three foot Centronics Cable
- Client software media: 5 disks (3.5" standard); 110/220VAC Desktop power adapter
- Installation Guide

Serial Ports

- Baud Rates: 38.4 Kb
- Flow Control: XON/XOFF, RTS, CTS, DTR
- Parity: EVEN/ODD/NONE
- Connector: Male DB-9

Parallel Ports

- Connector: Female DB-25
- Burst Performance: Up to 400K Bytes/Second
- Sustained Performance: Up to 140K Bytes/Second

Built-in Network Port

- Unshielded Twisted Pair RJ-45 (female) 10Base T
- Physical LAN interface IEEE specifications

Printers/Plotters

- Any printer or plotter with an RS-232 or Centronics-compatible parallel interface

Fax Modems

- Any Class II fax/modem

Software LAN Interface

- IPX-Internetwork Packet Exchange for Novell NetWare NetBios-Windows for Workgroups, LAN manager 2.2 (OS/2 1.3), LAN Server 4.0 (OS/2 2.x), Windows 95, Windows NT, SMB

Novell Netware Compatibility

- Novell NetWare, 2.x, 3.x and 4.x

Electrical

- Input: 120V/220V X 60/50hz 36 w

Standards Compliance

- FCC Class A
- CISPR22 Class B
- Certification for UL, CSA, TUV, and CE

Environmental

- Operating temperature: to 32°F (0°C to 55°C)
- Operating humidity: 10 to 90% non-condensing
- Altitude: 0 to 12,000 feet (0 to 3,660 meters)

Digi Service And Support

You can purchase with confidence knowing that Digi is here to support you with expert technical support and the industry's strongest warranty (five years).

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Dimensions

Height	Width	Length	Weight
5.25 in.	1.75 in.	6.0 in.	Unit 2 lbs.

Models and Part Numbers

FastPort MIL-3160FPX Fax and print server. MIL-3160FPX

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