



FPS-3120

Multi-port Fast Ethernet Print Server

Equipped with the USB & Parallel printing interfaces, the PLANET FPS-3120 makes your printer sharing available in most popular network environments.

With the embedded web server, the FPS-3120 is configurable through your network PC's Web Browser. Moreover, PLANET also provides the management utility for Windows operation systems. The FPS-3120 supports many network printing methods, including Windows Peer-to-Peer printing, NetWare and Windows server based Queues printing, LPD printing, Internet Printing Protocol (IPP) and AppleTalk for Macintosh. The multi-protocol support allows the FPS-3120 to be applied to any network easily.

To benefit from the present advantages and ensure the future investment, the FPS-3120 is ideal for businesses that require sharing up to 3 printers from one to another network.

▶▶ KEY FEATURE

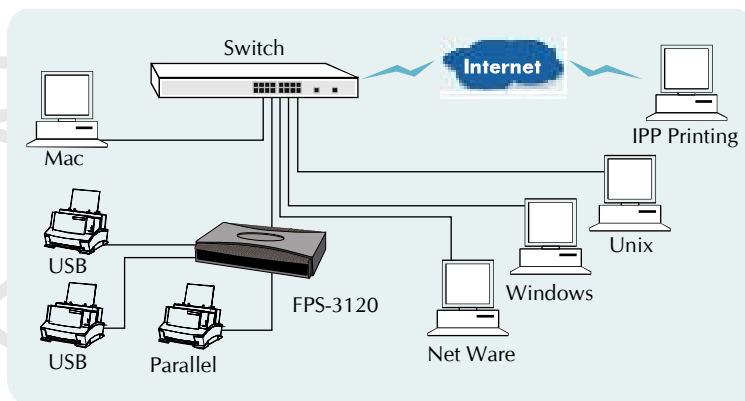
- ❑ **Versatility.** Supports most popular protocols: TCP/IP, IPX/SPX and AppleTalk (EtherTalk). It can work with the most popular operating systems including Microsoft Windows, Linux, Unix, MAC OS and NetWare.
- ❑ **Easy Installation.** FPS-3120 makes adding printers or plotters to your network simple. Supporting 10Base-T and 100Base-TX, the auto-sensing feature on the LAN interface means that there is no need to set jumpers or perform software configuration to select the network interface.
- ❑ **Easy Setup.** Windows-based utility is supplied to simplify setup. For Windows users, the utility makes it easy to configure the FPS-3120 for a variety of network and server configurations.
- ❑ **Web-based Interface.** The Web-based interface provides an easy method of configuration in TCP/IP networks.
- ❑ **Compact Size.** This allows the FPS-3120 to be used even where space is limited.
- ❑ **Remote Management Tools.** In Windows environment, both the FPS-3120 and attached Bi-Directional printers can be configured remotely.
- ❑ **Internet Printing Protocol (IPP) Support.** FPS-3120 can act as an IPP (Internet Printing Protocol) Server, allowing clients, suppliers, colleagues and others to operate your printer from anywhere on the Internet. Windows IPP Client software is also supplied.

▶▶ SPECIFICATION

Product	Multi-port Fast Ethernet Print Server
Model	FPS-3120
Media Interface	1-port RJ-45 UTP
Standards	IEEE802.3, 10Base-T; IEEE802.3u, 100Base-TX
Cabling	Category 5/5e or above, 2-pair
Printer Ports	2 x USB 1.1 ports, 1 x Parallel port
Protocols	TCP/IP, IPX/SPX, AppleTalk
NOS Support	Windows 95/98/Me/2000/NT/XP/Server 2003, NetWare, Linux, Unix, and MAC OS
Printing methods	PTP (Peer-to-Peer), Windows LPD printing, IPP (Internet Printing Protocol), LaserWriter Chooser (EtherTalk)
Management Tools	PS-Admin (Windows Application), Web-based management (HTTP)
Dimension	189 x 100 x 30 mm
Weight	285g
Power Supply	12VDC, 1A
Emission	FCC / CE

▶▶ PRODUCT POSITIONING

- All users that work with different OS, such as Windows, Linux, Mac OS and Novell that can print to the printer via FPS-3120 at the same time.
 Secondly, while the FPS-3120 is assigned with a legal IP address, local as well as Internet users can print to the attached printer through Internet with IPP printing function.



▶▶ ORDERING INFORMATION

- ▶ **FPS-3120** Multi-port Fast Ethernet Print Server (1 * Parallel + 2 * USB)