



## Ethernet Print Servers

# Ethernet Print Servers

### DP-100: Multiple Printer Ports 2 Parallel Ports, 1 Serial Port

This print server is equipped with 2 high-speed parallel ports, and 1 serial port transmitting at up to 115.2Kbps. This allows simultaneous connection to as many as 3 printers while eliminating PC printer port bottlenecks and reducing demands on network servers.

### DP-101: Single Printer Port 1 36-pin Centronic Parallel Port

This print server is equipped with 1 high-speed 36-pin centronic parallel port. This port plugs directly to the printer without any need for printer cable. The DP-101 is half the size of a hand and is very lightweight.

### Bi-directional Communication

The parallel port supports HP PJI protocol for bi-directional network printer communication, pro-actively providing the administrator with critical information about the network printers.

### Versatile Administrative Program

A simple-to-operate GUI under Windows 3.x, Windows 95, 98, NT and any Internet browser makes it possible to set up the print server in a matter of minutes. Telnet support means that the administrator can also



DP-100



DP-101

configure and maintain the print server from any station on a Unix or TCP/IP network.

### Features

- DP-100: 1 combo auto-sensing 10BASE-T/BNC port
- DP-101: 1 10BASE-T port
- IEEE 1284-compliant high-speed parallel port
- Serial port baud rate up to 115.2Kbps
- Easy configuration through Windows, Telnet
- Support up to 36 Novell NetWare file servers
- Latest MIB-II for SNMP-standard management
- Flash memory for easy software upgrade
- LED report for power/Tx, link/Rx, LPT1, LPT2, COM
- Palm size, light weight
- FCC Class A, CE Mark, VCCI Class A, C-Tick
- UL, CSA, TUV/GS

### Printer Interface

- Serial Port:
- DB-9 DCE RS-232
  - XON/XOFF software flow control
  - DTR/RTS hardware flow control
  - 115.2Kbps baud max.

Parallel Port:

- IEEE 1284-compliant
- Supports bi-directional HP PJI protocol

### Supported Frame Types

- IEEE 802.2
- IEEE 802.3
- Ethernet\_II
- Ethernet\_SNAP

### Supported Network Protocols

- IP
- IPX/SPX
- NetBEUI
- Apple EtherTalk

### Supported Network O.S.

- Windows NT
- Windows 95, 98
- Windows for Workgroups
- LAN Manager
- IBM LAN Server
- Mac O.S. AppleTalk
- NetWare bindary
- NetWare native NDS
- HP-UX Unix
- Sun O.S.
- Solaris
- SCO Unix
- IBM AIX
- UnixWare
- 1pd

## Ordering Information

### Ethernet Print Servers

<b>DP-100</b>	2 parallel ports, 1 serial port, 1 combo 10BASE-T/BNC port
<b>DP-101</b>	1 36-pin centronic parallel port, 1 10BASE-T port

Please specify one of the following after the model number. If nothing is specified, a 120 volt American-standard UL/CSA-approved AC power adapter will be included.

- /U Includes no AC power adapter
- /E Includes 220 volt German-standard plug VDE-approved AC power adapter
- /B Includes 240 volt U.K. plug BSI-approved AC power adapter
- /J Includes 100 volt Japanese T-mark-approved AC power adapter