



## 10M/100M Parallel Port Print Server **FP2-5DW-T**

Windows2000

TCP/IP

Net BEUI

IPX

Apple Talk

SNMP

AC Adapter

### Feature

The product is a multi protocol stand alone 100Mbps/10Mbps print server with Fast Ethernet support. Printers attached to the print server's ports can be used simultaneously. Since it removes the need to directly attach printers to workstations and servers, the product reduces CPU load of these computers and improves printing performance. The print server is ideal for both 100Mbps Fast Ethernet users and 10Mbps Ethernet users who are planning to upgrade their networks to high-speed Fast Ethernet.

- Parallel Printer port x 2 ports, Serial Printer port x 1 port
- Supports up to three printers (parallel x 2, serial x 1) simultaneously
- Extremely easy installation and configuration with SMART PRINT MANAGER
- Supports configuration via Telnet
- LED indicators display connection status in real time
- Supports major OSes and protocols (see the list of supported protocols for details)
- Parallel printer ports support bi-directional communication (Printers with HP PJJ support only)
- On-board FLASH ROM enables firmware upgrade
- Comes standard with an AC adapter
- Dimension:189(W) x 2925(H) x 116(D)mm

\* Only Postscript printers are supported under Macintosh environment

\* The print server does not support printers that either utilize or require bidirectional parallel port or WPS (Windows Printing System).

#### ■ Option Parallel Cables

Option (sold separately): PS-CA (Parallel Printer Cable)**discontinued**

\* The cable is used to connect the print server to a parallel printer.

**Specifications**

<b>Product Model Number</b>	<b>FP2-5DW-T</b>
<b>Printer connection</b>	
<b>Supported Standards</b>	IEEE 1284 bidirectional parallel interface, RS-232
<b>Port</b>	Bidirectional 25pin parallel port x2 ports, 9pin DTE serial port x 1 port
<b>Supports bidirectional communication on the parallel ports</b>	Supported Hewlett-Packard PjL(Printer Job Language)

<b>Network connection</b>	
<b>Supported Standards</b>	IEEE 802.3 10Base-T Ethernet ,IEEE 802.3u 100Base-TX Fast Ethernet
<b>Data Transfer Speed</b>	10/100Mbps
<b>Network Connector</b>	RJ-45 Connector (10Base-T/100Base-TX UTP),Supported Nway Autonegotiation

<b>Network protocol</b>	
<b>Ethernet Frame Type</b>	802.2 、 802.3 、 Ethernet II 、 SNAP(Aout Switching)
<b>Transport protocol</b>	IPX/SPX,TCP/IP,NetBEUI,AppleTalk/EtherTalk
<b>Supports TCP/IP protocol</b>	BOOTP ,SNMP ,Telnet ,TFTP ,FTP ,lpd
<b>Self diagnostic LED</b>	Power/Tx ,Link/Rx ,LPT1 ,LPT2 ,COM
<b>Power Supply</b>	External AC power adapter(12VDC/500mA)
<b>Dimensions</b>	190(W) x 30.9(H) x 116.8(D)mm
<b>Weight</b>	about 360g
<b>Operating Temperatures</b>	0-50 degrees Celsius
<b>Operating Humidities</b>	10-90%(non-condensing)
<b>Electromagnetic emission</b>	FCC Class A ,CISPR 22 Class A ,VCCI Class 1 ,AS/NZS 3548:1995 Class A
<b>Safety standards</b>	UL(UL 1950) ,CSA(CSA950) ,TUV/GS(EN60950)