



Wireless Print Server

The Print Server is a compact wireless print server which connects to your network through an access point under the infrastructure mode or can be used in ad-hoc mode for direct communication between PC/Notebook and print server anywhere you wish to locate wireless printer services,

It manages the flow of print files from your workstations or file servers to its connected printers, delivering print jobs to high-performance printers much faster than a file server or a PC acting as a print server can.

Key Features

- *Equipped with 3 IEEE 1284 Compliant 25-pin Parallel Ports*
- *Use 2.4 GHz Direct Sequence Spread Spectrum (DSSS) to Provide a Secure and Reliable Wireless Connection*
- *MWA Channel Support for High Speed Printing of 3 Ports Simultaneously*
- *Multi Protocol Support Ideal for Sharing Printers in a Mixed-LAN Environment*
- *IP Assignment Support for DHCP, BOOTP, and RARP*
- *Supports SNMP and MIB2 (RFC 1213)*
- *Easy to Setup/Windows Based Configuration*

Wireless Print Server

Technical Specifications

Printer Connection

Standards

IEEE 1284 Bi-directional parallel interface

Ports

Bi-directional 25-pin parallel ports x 3

Parallel Port Bi-directional Communication:

Hewlett-Packard PJI (Printer Job Language) supported

Wireless Network Connection

Network Standards:

Wireless LAN standard IEEE 802.11b

Network Data Transfer Rate

11Mbps with fallback to 5.5Mbps, 2Mbps and 1Mbps

Network Mode

Either Ad-hoc or Infrastructure mode

Network Protocols

Transport Protocols

IPX/SPX, TCP/IP, NetBEUI, AppleTalk/EtherTalk

TCP/IP Protocols Supported

BOOTP, SNMP, Telnet, TFTP, FTP, LPD, RARP, DHCP

Management and Diagnostics

Standard

SNMP

MIBs

MIB-II (RFC 1213)

Diagnostic LED Indicators

Power, Link/Act, Wireless Quality LPT1, LPT2, LPT3

Environmental and Physical

Power Supply

DC 5V 1.6A

Dimensions

223.3mm x 131.7mm x 35mm

Weight

Approx. 460g

Operating Temperature

0 to 50°C

Storage Temperature

-25 to 55°C

Humidity

5% to 95% non-condensing

Emissions

- FCC Class A
- CISPR 22 Class A
- VCCI Class 1

Safety

- UL (UL 1950),
- CSA(CSA 950),
- TUV/GS (EN 60950)

Supported Software

- Windows 95
- Windows 98
- Windows Me
- Windows 2000
- Windows NT 4.0
- Windows NT 3.51

Ordering Information

RDP-313	(For DUSA only)
DP-313/ANA	(For N. America power code and frequency channel type)
DP-313/BEU	(For UK power code and EU frequency channel type)
DP-313/EEU	(For EU power code and EU frequency channel type)
DP-313/EFR	(For EU power code and France frequency channel type)
DP-313/NEU	(For Australia power code and EU frequency channel type)
DP-313/UNA	(No AC power adapter, North America frequency channel type)
DP-313/UEU	(No AC power adapter, EU frequency channel type)