

DP-311P



- Easily set up with Web Browser or Windows Configuration Program
- One Port for Connection to Compatible Printers
- Compact Size for Easy Placement
- Built in 802.11b Compliant Wireless Client



Air™ Wireless Network *2.4GHz Wireless* **Print Server**

D-Link, the industry pioneer in networking, continues to offer innovative Ethernet products. The D-Link DP-311P is a wireless print server with one parallel port. With its high-speed IEEE 1284 port, the DP-311P allows those on your network to access and share a printer wirelessly no matter where they reside on the network.

The DP-311P is equipped with one bi-directional parallel port with centronics connector for direct connection to most printers available on the market today. No additional printer cable will be required. The DP-311P also supports all major network operating systems and protocols.

The DP-311P is an 802.11b-compliant wireless Print Server that supports both infrastructure or Ad-hoc

wireless modes. With the DP-311P you have the ability and convenience of sharing a printer beyond the wired network.

The DP-311P is also easily configurable using a Web Browser or Windows based setup wizard. Using Web Browsers on a PC connected to the network, configuration is simple and straightforward with the familiar D-Link interface. PS Admin, a Windows-based configuration program can also be used to configure the DP-311P.

The DP-311P Wireless Print Server is the ideal network printing solution for small offices, home offices, schools and other businesses that require printer sharing.

Air™ Wireless Network 2.4GHz Wireless Print Server

DP-311P



The D-Link DP-311P is a wireless Print Server with 1 centronics port. The DP-311P will let you share a printer among computers connected to a home or small office network.

SPECIFICATIONS

Standards

- IEEE 802.2
- IEEE 802.3
- IEEE 802.3u
- IEEE 1284
- IEEE 802.11b

MIBs

MIB-II (RFC 1213)

Diagnostic LEDs

- Power
- WLAN

Port

IEEE 1284 Bi-Directional Parallel Port with centronics connector

Power Input

- External Power Supply
- 3.3V, 2A

Data Transfer Rate¹

11Mbps

Dimensions

- L = 3.54" (90mm)
- W = 2.20" (56mm)
- H = 1.02" (26mm)

Transport Protocols

- TCP/IP
- NetBEUI
- AppleTalk / EtherTalk

Weight

0.32 lbs (147g)

TCP/IP Protocols

Supported

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

Operating Temperature

0°C to 50°C

Storage Temperature

-25°C to 55°C

Humidity

- 5% to 95%
- non-condensing

Management

SNMP

Warranty

1 Year



¹ Maximum wireless signal rate based on IEEE Standard 802.11b specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead lower actual data throughput rate.

