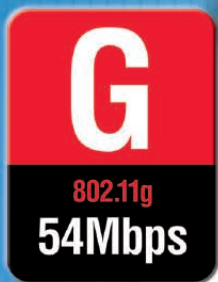


DP-G321



- Share Multiple Printers¹ on Your Network
- Two USB 2.0 Ports and One Parallel Port
- 54Mbps² Data Transfer Rates for Sending Print Jobs Faster
- Remote Printing Support



AirPlus™ G 802.11g/2.4GHz Wireless **Multi-Port Print Server**



D-Link, the industry pioneer in networking, introduces the D-Link DP-G321 Wireless Multi-Port Print Server, which features two USB 2.0 ports and one parallel port. With its multiple ports, the DP-G321 allows everyone on the network to access and share up to three printers¹.

The DP-G321 is equipped with two USB 2.0 ports for connecting to the latest printers available on the market today, while remaining backwards compatible with USB 1.1/1.0 printers. The DP-G321 also includes a parallel port for connecting legacy parallel printers. Setup is easy using any Web browser or using the Windows configuration program PSAdmin.

The DP-G321 is IEEE 802.11g compliant capable of a maximum wireless signal rate of up to 54Mbps²,

and supports both Infrastructure and Ad-Hoc wireless modes. With the DP-G321, you now have the ability and convenience of sharing printers beyond a wired network. The DP-G321 supports TCP/IP, NetBEUI and AppleTalk/ EtherTalk network printing protocols, giving you more networking options.

The DP-G321 features support for the Internet Printing Protocol (IPP), which makes your printer available online for receiving print jobs from anywhere via the Internet or your Intranet.

The DP-G321 Multi-Port Wireless Print Server is the ideal network printing solution for small offices, home offices, schools and other businesses that require sharing multiple printers.

¹ A list of Compatible Printers, Latest Software and Documentation are Available at <http://support.dlink.com>.

² Maximum wireless signal rate based on IEEE Standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors lower actual data throughput rate.

AirPlus™ G

802.11g/2.4GHz Wireless Multi-Port Print Server

DP-G321



SPECIFICATIONS

Printer¹ Ports

- 2 USB 2.0 Ports
- 1 Parallel DB-36 Male Centronics Port

LAN Interface

- 802.11g Wireless LAN
- 10/100BASE-TX port

Network Protocol Support

- TCP/IP
- NetBEUI
- AppleTalk
- LPR
- SMB (over IP)
- IPX
- IPP (Internet Printing Protocol)

Management and Diagnostics

- Standard SNMP
- MIB-II (RFC 1213)
- Mac OS Rendezvous
- Windows-based configuration utility

IP Assignment

- Manual
- Automatic through DHCP, BOOTP or RARP server

Diagnostic LED Indicators

- Power
- Ethernet (Link/Act)
- WLAN
- USB
- LPT

RF Frequency Range

- 2.4 to 2.4835 GHz

Signal Rates²

- 802.11g: up to 54Mbps (6/9/12/18/24/36/48/54Mbps)
- 802.11b: up to 11Mbps (1/2/5.5/11Mbps)

Wireless LAN Standards

- 802.11b
- 802.11g

Data Modulation Type

- DBPSK, DQPSK, CCK, OFDM

Antenna

- 2dBi External Dipole Antenna

Transmit Output Power

- 16dBm

Operating Range³

- Indoors: 100 meters
- Outdoors: 400 meters

OS Support

- Windows XP/2000/Me/98
- Mac OS
- UNIX
- NetWare 5.0 or above (Native NDS)

Input Power

- External Power Adapter
- 5V DC, 2.5A

Temperature

- Operating: 0° – 50° C
- Storage: -25° – 55° C

Humidity

- 5% - 95% (non-condensing)

Dimensions (W x H x D)

- 5.59" x 4.29" x 1.22" (143mm x 109mm x 31mm)

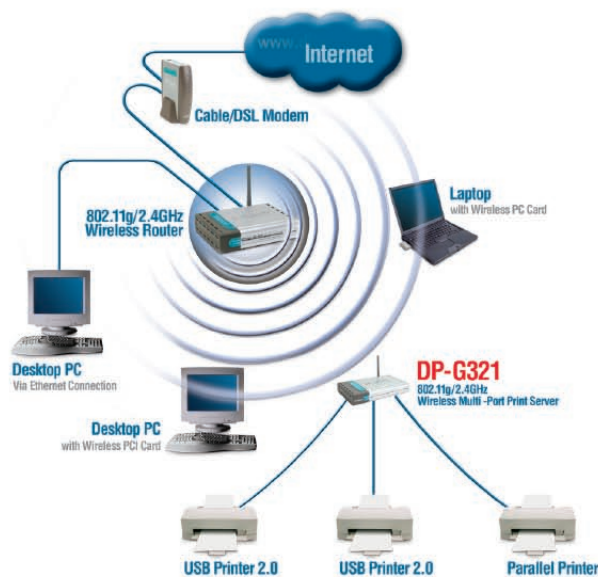
Weight

- 0.72 lbs (325g)

Warranty

- 3 Year

The D-Link DP-G321 is an 802.11g Wireless Multi-Port Print Server that connects up to two USB printers and one parallel printer to your network. Flexible connectivity options allow wired or wirelessly connected users to access multiple printers¹ from any location. With support for remote printing, your printers are available online for receiving print jobs from anywhere via the Internet or your Intranet.



¹ A list of Compatible Printers, Latest Software and Documentation are Available at <http://support.dlink.com>.

² Maximum wireless signal rate based on IEEE Standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors lower actual data throughput rate.

³ Environmental factors may adversely affect range.



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 *24/7 Tech Support is available only in USA.

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 Building Networks for People