



Features and Benefits

Faster Wireless Networking

Faster data transfers means increased productivity. With the DWL-G630 in your PC, you can communicate with colleagues in real time, smoothly stream MPEG video, or download large files quickly and get right back to work. The performance of this 802.11g wireless cardbus adapter gives you the freedom of wireless networking at speeds that save you time, money and make your wireless networking experience enjoyable.

Compatible with 802.11bDevices

The DWL-G630 is still fully compatible with the IEEE 802.11b standard, so it can connect with existing 802.11b routers, access points, and cards. That means you can still communicate with colleagues and friends.

Increased Security with 802.1x and WPA1

With the DWL-G630 in your laptop PC you can also securely connect to a wireless network using 802.1x for wireless user authentication, as well as WPA (Wi-Fi Protected Access) providing you a much higher level of security for your data.

Easy-to-Use
Wireless
Utility

With the utility software included with the DWL-G630 you can reconfigure the default settings of the cardbus adapter to optimize its performance. The utility also indicates the strength of the active wireless signal and features a wireless site survey tool that detects and displays available wireless access points and routers making connections to most often accessed wireless networks instantaneous.

32-bit Cardbus Performance/ Plug & Play Connectivity

The DWL-G630 is a powerful 32-bit cardbus adapter that installs quickly and easily into laptop PCs and when used with other D-Link AirPlus[™] G products will automatically connect to the network out of the box.



DWL-G630 Wireless Cardbus Adapter

Other D-Link products that work with the DWL-G630:



DWL-G120 802.11g/2.4GHz Wireless USB Adapter

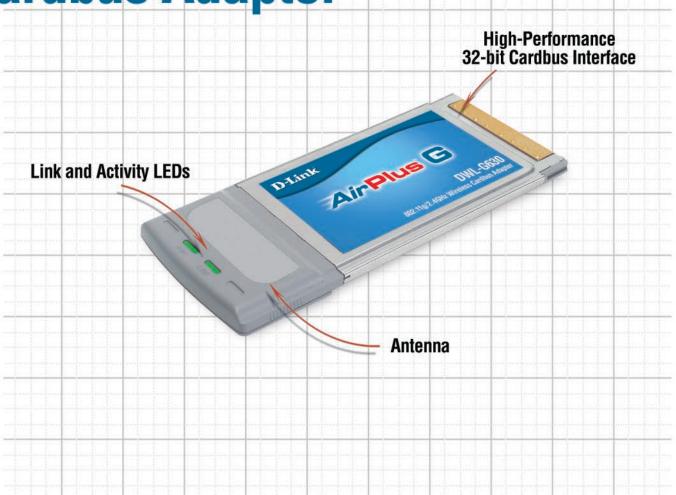


DI-524 802.11g/2.4GHz Wireless Router



DWL-G510 802.11g/2.4GHz Wireless PCI Adapter







The utility software included with the DWL-G630 allows you to reconfigure the adapter to achieve optimal performance. It also keeps a profile of the most often accessed wireless networks, so log-ons are instantaneous.

WPA and 802.1x requires use of the Windows® XP Zero Configuration Utility.

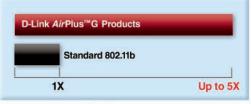
Maximum wireless signal rate based on IEEE Standard 802.11 g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead lower actual data throughput rate.



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Product Information

Part No: DWL-G630 Description: 802.11g/2.4GHz Wireless Cardbus Adapter UPC: 790069-264368 D-Link Systems, Inc. TEL: (800) 326-1688 www.dlink.com



Performance



D-Link

Building Networks for People