# **D**-Link **Quick Installation Guide**

This product works with the following operating system software: Windows XP, Windows 2000, Windows Me, Windows 98SE, Macintosh OS X (10.2.x or later)



# **Before You Begin**

### You must have at least the following for Macintosh OS X Based Computers:

- A Power Mac G3 or G4, iMac, iBook, or PowerBook (post PowerBook G3) with • at least 128MB RAM.
- An 802.11b Access Point (i.e., D-Link Wireless Router, access point or Airport Base Station for Infrastructure Mode) or another 802.11b wireless adapter (for Ad-Hoc; Peer-to-Peer networking mode).
- Properly installed and working USB Controller.

# **Check Your Package Contents** These are the items included with your DWL-122 purchase:



If any of the above items are missing, please contact your reseller.

## Product Overview

#### Link/Power LED

**Link** - Blinks when data is being transmitted through the wireless connection.

**Power** - Indicates that the DWL-122 is properly installed in the computer.

USB Connector Connects to your desktop or laptop computer.

Antenna Used to wirelessly connect to 802.11b networks.



### Macintosh OS X Driver Installation

### Turn on your Macintosh and Insert the D- Link Air DWL-122 Driver CD in the CD-ROM drive.

The step-by-step instructions that follow are shown in **Macintosh OS X** (10.2.x). An Icon like the one shown should appear on your desktop.







### Finished! Your Computer Will Now Restart



Removing the protective covering for the DWL-122.





#### Load **System Preferences** and you will see an icon located near the bottom called Wireless Adaptor

Single Click

Other Wireless Adaptor

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Available Wireles	s Networks			
Name	Type	Signal	Channel	Privacy
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DI-624	Access Point	35%	6 (2.437 GHz)	WEP
testlab99	Access Point	36%	6 (2.437 GHz)	WEP
tran	Access Point	46%	6 (2.437 GHz)	None
714Pplus	Access Point	48%	6 (2.437 GHz)	WEP .
dwl-60b	Access Point	46%	3 (2.422 GHz)	None +
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## Appendix A Using the Configuration Utility For Macintosh OS X (10.2.x)

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A. Network Name: The Service Set Identifier is the name assigned to the wireless network. The factory SSID setting is set to default.

D. Signal Strength: The Signal Strength represents the wireless signal between the access point and the DWL-122.

**B.** Network Type: Displays the type of network you are connected to. The factory setting is set to Access point. Ad-Hoc mode is used for peer-to-peer networkina.

E. Available Wireless **Networks:** Wireless Networks within range of the DWL-122. Also displays the type of network, signal strength, channel, and if encryption is enabled.

C. Channel: Displays the channel information. By default, the channel is set to 6. Please note that the DWL-122 will automatically adjust channel depending on the Access Point.

F. My Networks: For setting up multiple network profiles. Convenient for users travelling between wireless networks in different areas.

# Appendix A (cont.)

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				Hide N	ty Networks		
	Available W	ireless Networks					
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	DI-624	Access Po	int 35%	6 (2.437 GHz)	WEP		
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	tran	Access Po	int 46%	6 (2.437 GHz)	None		
Properties	714Pplus	Access Po	int 48%	6 (2.437 GHz)	WEP		
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# **Technical Support**

You can find software updates and user documentation on the D-Link website.

D-Link provides free technical support for customers within the United States and within Canada for the duration of the warranty period on this product.

U.S. and Canadian customers can contact D-Link technical support through our website, or by phone.

### Tech Support for customers within the United States:

D-Link Technical Support over the Telephone:

(877) 453-5465 24 hours a day, seven days a week.

*D-Link Technical Support over the Internet:* http://support.dlink.com email:support@dlink.com

### Tech Support for customers within Canada:

D-Link Technical Support over the Telephone:

(800) 361-5265 Monday to Friday 8:30am to 9:00pm EST

### D-Link Technical Support over the Internet:

http://support.dlink.ca email:support@dlink.ca

