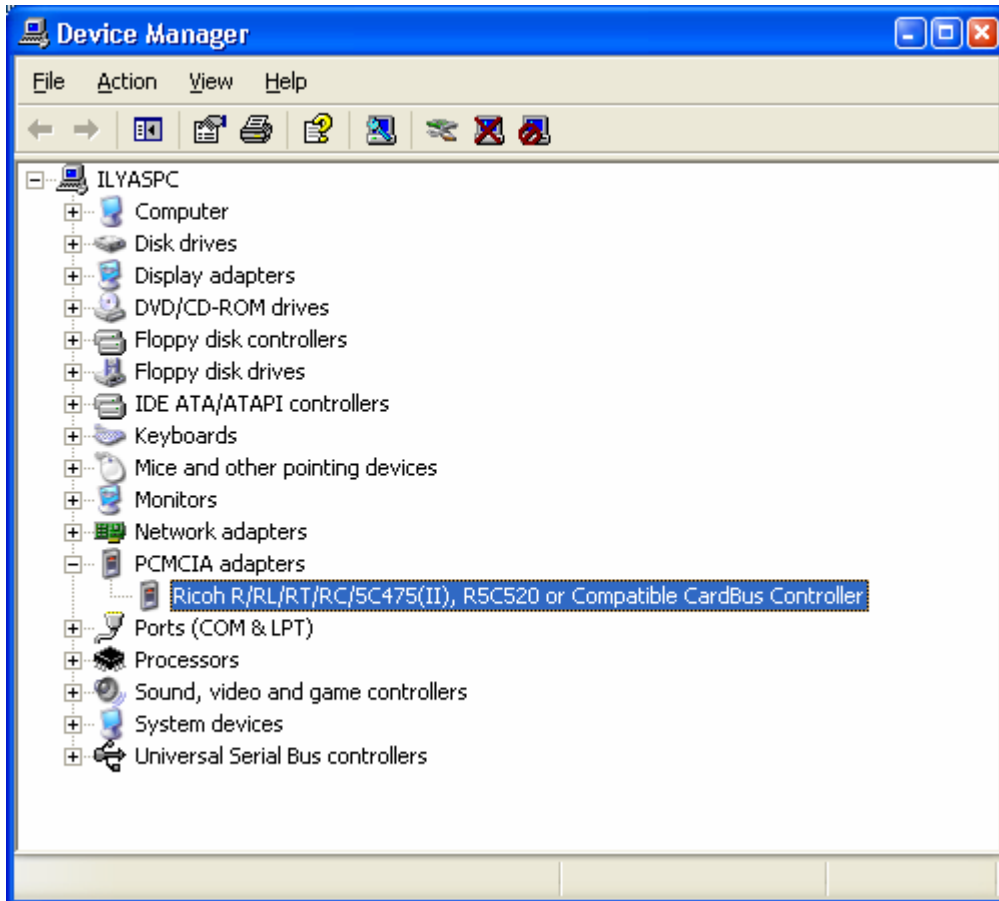
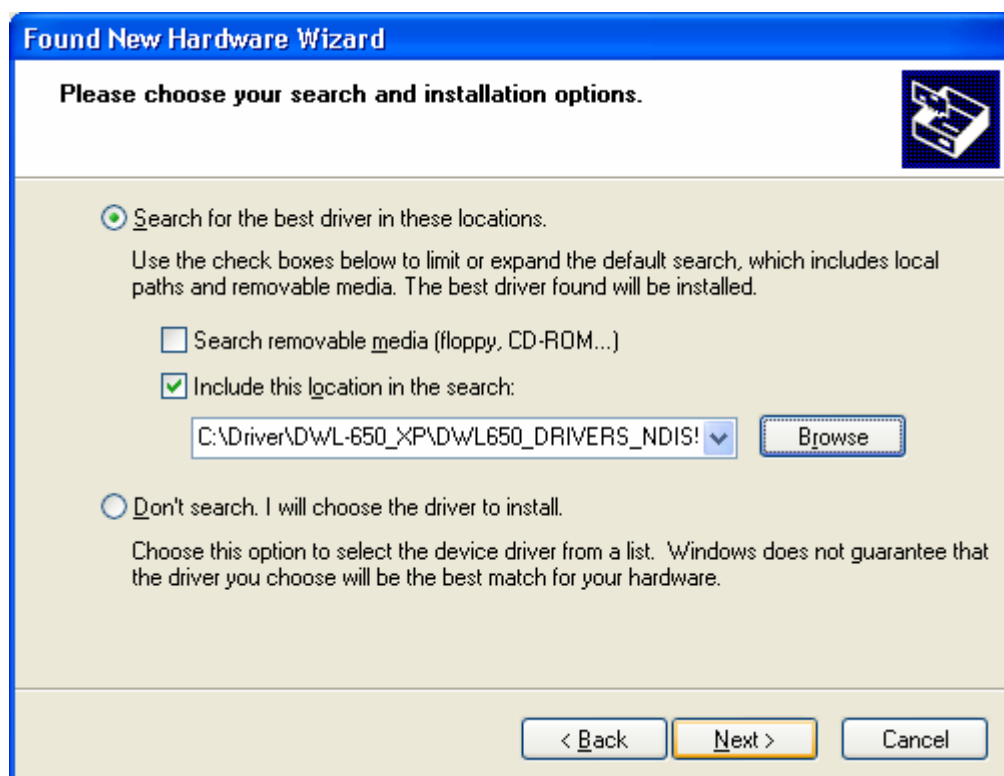
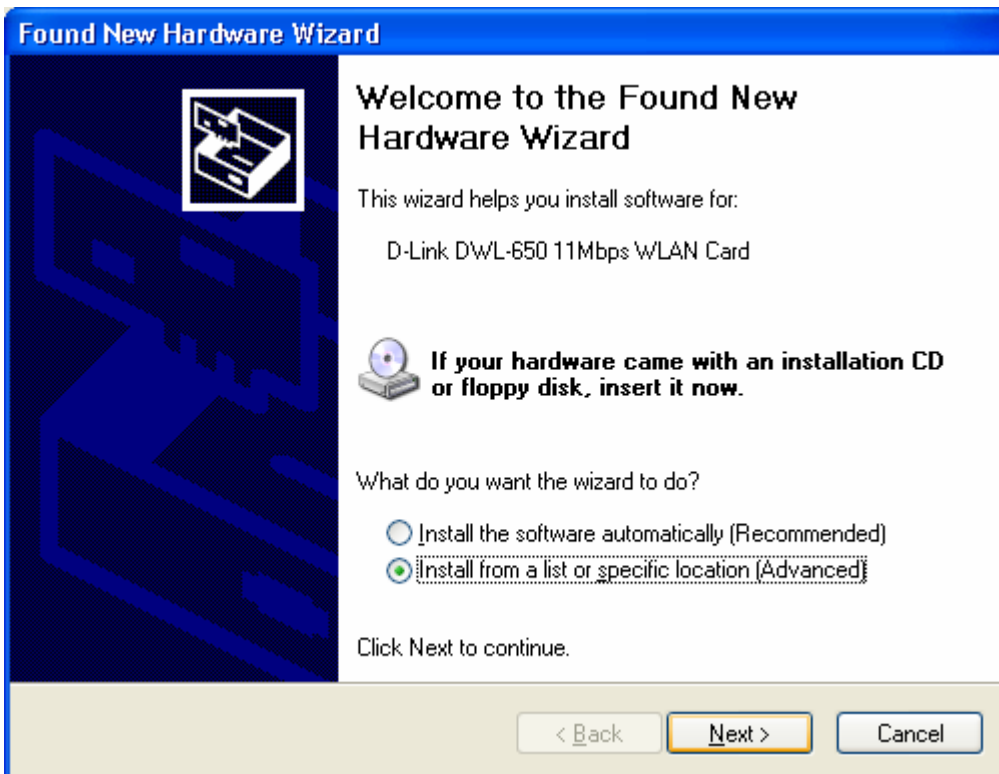


DWL-500

PCI reader installation: Windows installs it automatically:



Plug DWL-650 in:



Hardware Installation

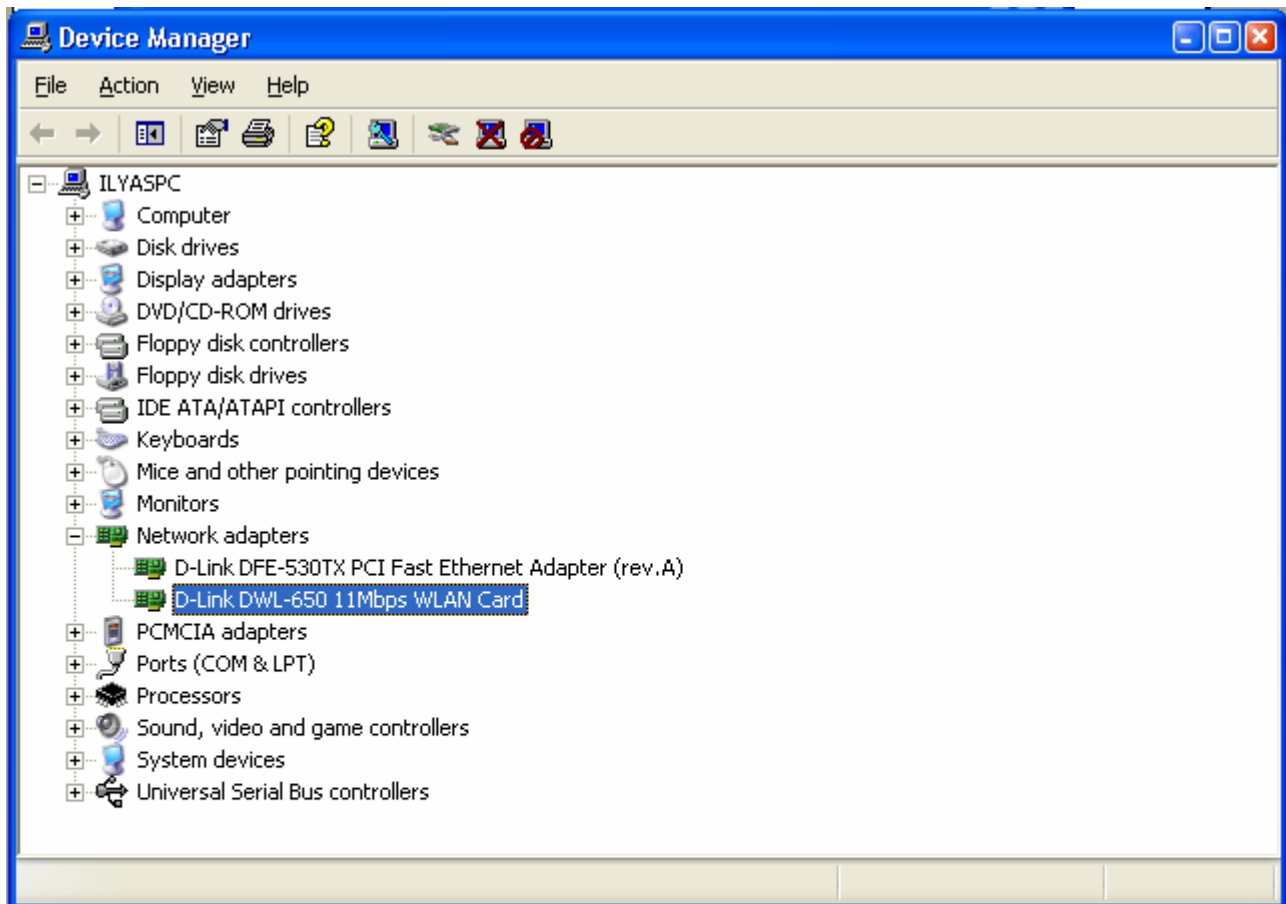


The software you are installing for this hardware:

D-Link D\WL-650 11Mbps WLAN Card

has not passed Windows Logo testing to verify its compatibility with Windows XP. ([Tell me why this testing is important.](#))

Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.

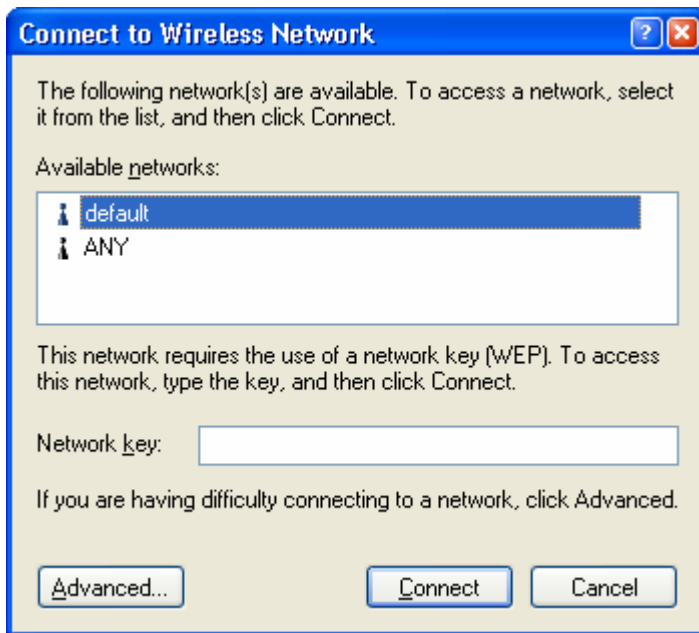


Wireless Network Connection 3 [X]

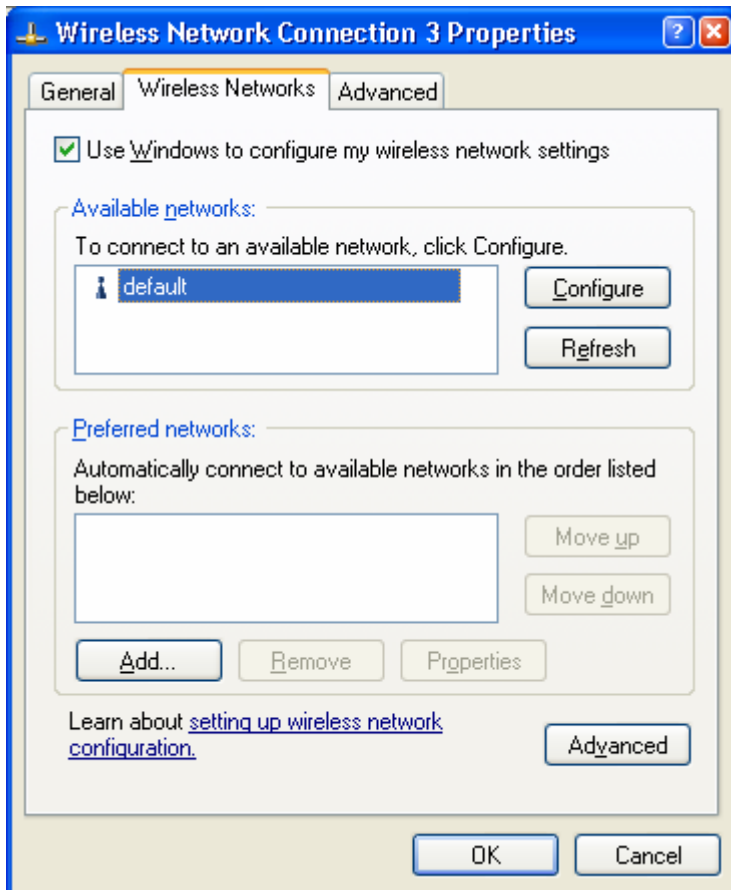
One or more wireless networks are available.

To see a list of available networks, click here.

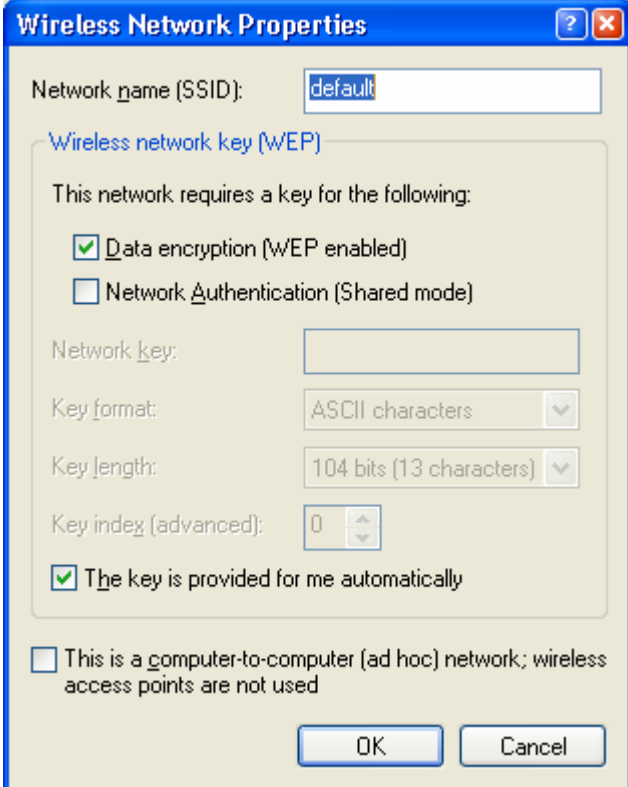




Advanced:



Configure:



The 'Wireless Network Properties' dialog box is shown. It has a blue title bar with a question mark and a close button. The main area is light beige. At the top, there's a text box for 'Network name (SSID)' containing the word 'default'. Below this is a section titled 'Wireless network key (WEP)' in blue. Inside this section, it says 'This network requires a key for the following:'. There are two checkboxes: 'Data encryption (WEP enabled)' which is checked, and 'Network Authentication (Shared mode)' which is unchecked. Below these are four more controls: a text box for 'Network key', a dropdown for 'Key format' set to 'ASCII characters', a dropdown for 'Key length' set to '104 bits (13 characters)', and a spinner for 'Key index (advanced)' set to '0'. At the bottom of the section is a checked checkbox 'The key is provided for me automatically'. Below the section is an unchecked checkbox 'This is a computer-to-computer (ad hoc) network; wireless access points are not used'. At the very bottom are 'OK' and 'Cancel' buttons.

Wireless Network Properties

Network name (SSID): default

Wireless network key (WEP)

This network requires a key for the following:

- ☒ Data encryption (WEP enabled)
- ☐ Network Authentication (Shared mode)

Network key:

Key format: ASCII characters

Key length: 104 bits (13 characters)

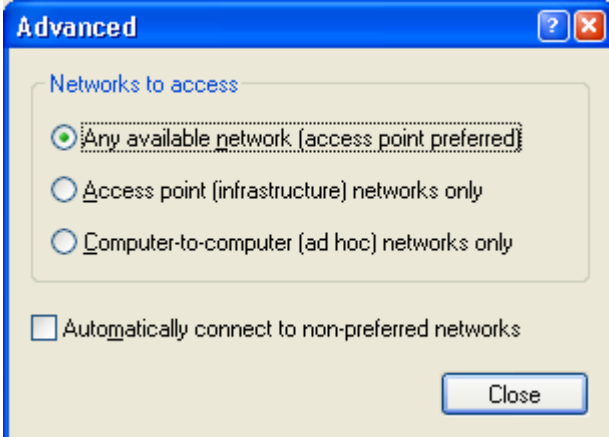
Key index (advanced): 0

☒ The key is provided for me automatically

☐ This is a computer-to-computer (ad hoc) network; wireless access points are not used

OK Cancel

Advanced:



The 'Advanced' dialog box is shown. It has a blue title bar with a question mark and a close button. The main area is light beige. It contains a section titled 'Networks to access' in blue. Inside this section are three radio buttons: 'Any available network (access point preferred)' which is selected, 'Access point (infrastructure) networks only', and 'Computer-to-computer (ad hoc) networks only'. Below this section is an unchecked checkbox 'Automatically connect to non-preferred networks'. At the bottom right is a 'Close' button.

Advanced

Networks to access

- ☒ Any available network (access point preferred)
- ☐ Access point (infrastructure) networks only
- ☐ Computer-to-computer (ad hoc) networks only

☐ Automatically connect to non-preferred networks

Close

