

Important: Do not connect the USB adapter until you install the driver from the CD and are instructed to do so. Otherwise, the USB adapter may not operate correctly. Be sure to save all your work before continuing. Your computer will automatically restart after the driver installation.



Package Contents

- 1 x Wireless-N USB Dish Adapter
- USB Extension Cable
- CD: User Manual & Driver (Mac & PC)

Requirements

- PC or Mac Laptop or Desktop
- Windows XP/Vista or Max OS X 10.4 or later
- One Available USB port
- An available Wireless 802.11b/g/n Network

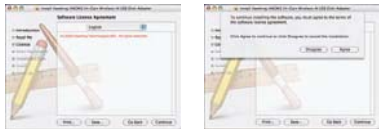
Mac OS 10.4 or later

The Installation Screens may vary depending on your Mac OS.

1. Insert the Setup CD and a menu page will automatically appear on your screen. Select "Click Here To Start".
2. Select an appropriate Mac OS X to install. If you are uncertain about which Mac OS you are using, click on the APPLE icon on the upper-left corner of the Finder Menu bar and select "About this Mac" to view your current Mac OS X version.
3. Welcome to the Hawking HWDN2 Hi-Gain Adapter Driver Installer. Select "Continue". Read the Important information in the following screen and click "Continue".



4. Software License Agreement: select "Continue" and "Agree" in the following screen.
5. Select a destination and "Continue". Select "Install" in the following screen.
6. If your computer is password protected, please enter your password to continue. Then, select "Continue Installation" in the following screen.



7. Please wait while your wizard is installing the HWDN2 Driver. Finally select "Restart".



8. Plug in the Hawking Wireless-N Adapter after your computer restarts.



Connect To A Wireless Network (Mac 10.5 or later)

- A. After plugging in the Adapter, the Hawking HWDN2 Wireless Utility will automatically pop up. You will be asked to enable your WLAN card. When a NOTICE comes up, select "OK". Then, select "Network Preferences."



Please note the "Ethernet Adapter (en15)" network interface. You will need to enable this in the Network preference. The screen above shows "Ethernet Adapter (en15)" network interface, however the en number will vary from one computer to another.



- B. Enabling the USB Adapter in your Network Preferences. **Note:** In order for the Wireless-N Adapter to work properly, you must turn off any previously installed airport cards. To do this, go to the top right hand corner of your finder and select "Turn Airport Off".



- C. Select "Ethernet Adapter (...)" Then click "Apply."



- D. In the "Available Network" tab, select a wireless network and click on "Connect."

Encryption/ Password Protected: If your selected network is password protected, please enter the network key and confirm it.



- F. Congratulations! Now your connected. To view your link status go to "Link Status" tab. For more information, please refer to the manual located in the CD.



Connect To A Wireless Network (Mac 10.4~10.4.9)

- A. After plugging in the Adapter, the Hawking HWDN2 Wireless Utility will automatically pop up. You will be asked to enable your WLAN card. When a NOTICE comes up, select "OK".



- B. Enabling the USB Adapter in your Network Preferences. **Note:** In order for the Wireless-N Adapter to work properly, you must turn off any previously installed airport cards. To do this, go to the top right hand corner of your finder and select "Turn Airport Off".



a) Then click on the APPLE icon in the top left-hand corner and then select SYSTEM PREFERENCES.



b) Then select the NETWORK icon



- C. A New Network Port has been detected.



- D. Select the Newly Installed Port and click "Apply."



- F. Now go to the Hawking HWDN2 Wireless Utility and select a wireless network and click on "Connect."

Encryption/ Password Protected: If your selected network is password protected, please enter the network key and confirm it.



Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance **20cm** between the radiator & your body.