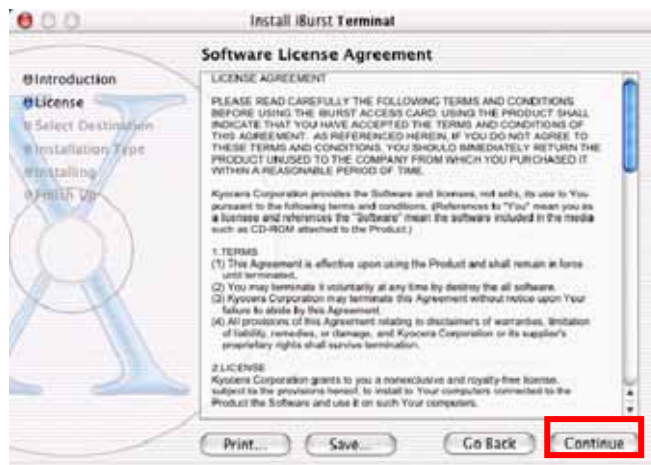
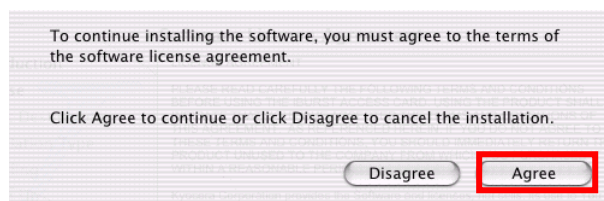


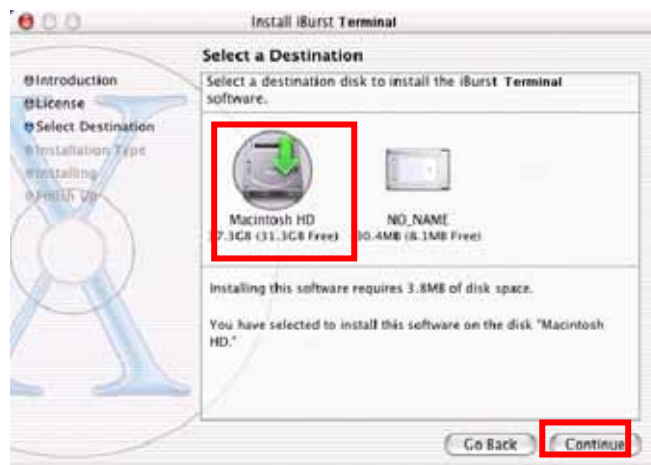
5 Click the [Continue] button.



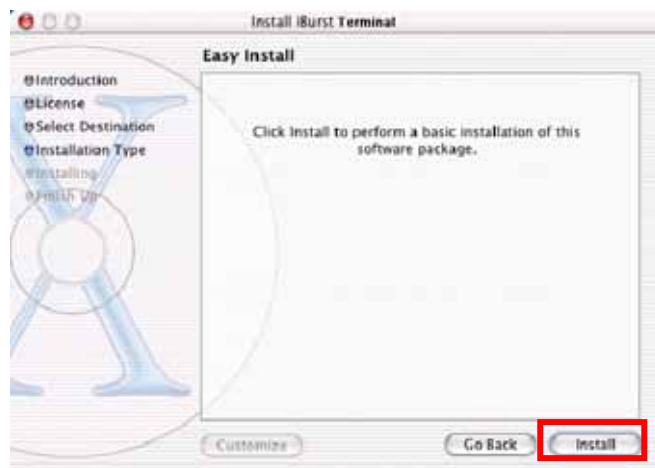
6 The following dialog window will appear, click the [Agree] button.



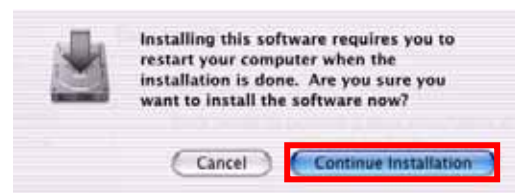
7 Select a destination disk, then click the [Continue] button.



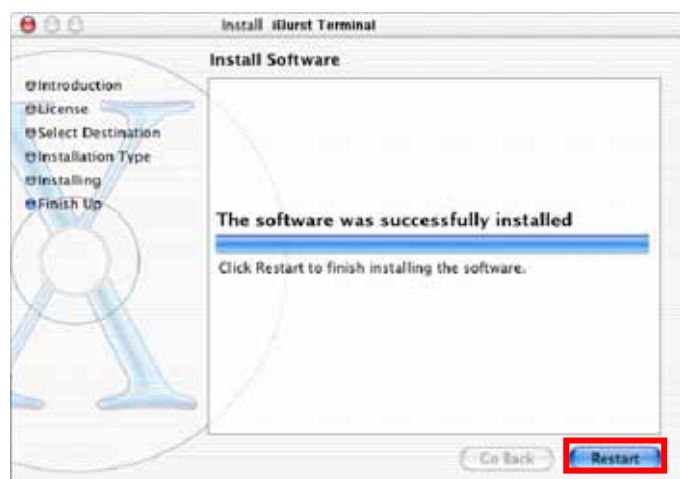
- 8 Click the **[Install]** button after appearing dialog window as shown below.



- 9 Click the **[Continue installation]** button.



- 10 When the installing process finishes, the dialog window shown below will appear. Click the **[Restart]** button in the dialog window.



Connection Establishment

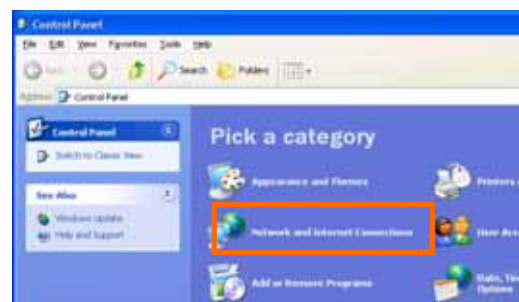
Connection Establishment for Windows XP

As Windows XP operating system supports PPPoE protocol, we don't use connection application for iBurst to configure network connection.

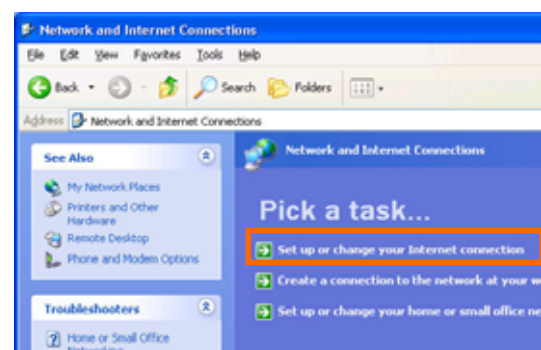
- 1 Click the [Start] button, followed by selecting [Control Panel] as shown below.



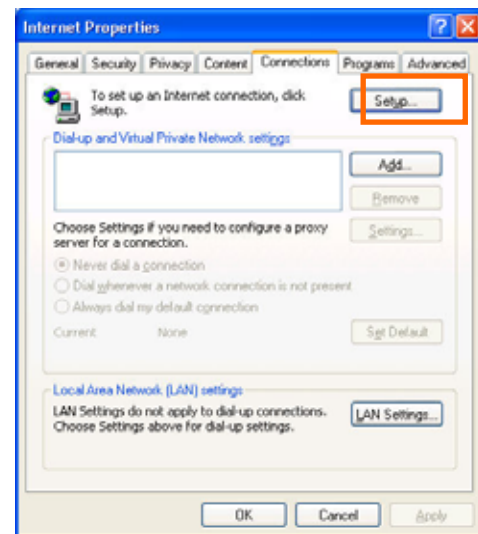
- 2 Click [Network and Internet Connections] in the [Control Panel] display.



- 3 Next, click [Set up or Change your Internet connection].



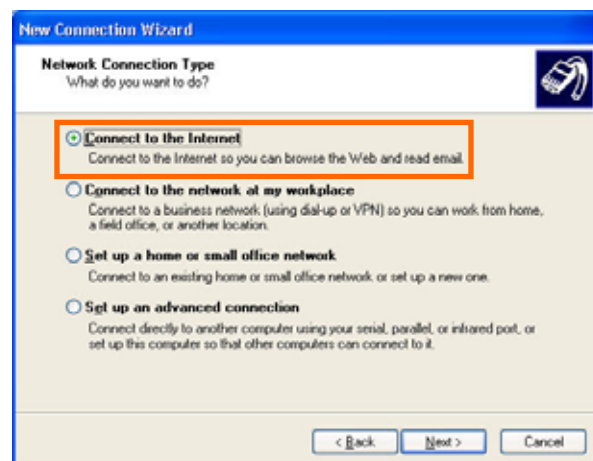
- 4 When the [Internet Properties] dialog window appears, click the [Setup] button.



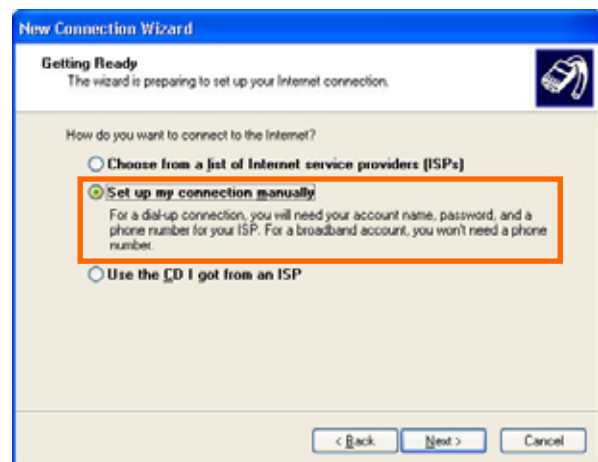
- 5 [New Connection Wizard] will begin and the dialog window as shown below will appear. Click the [Next >] button in the dialog window.



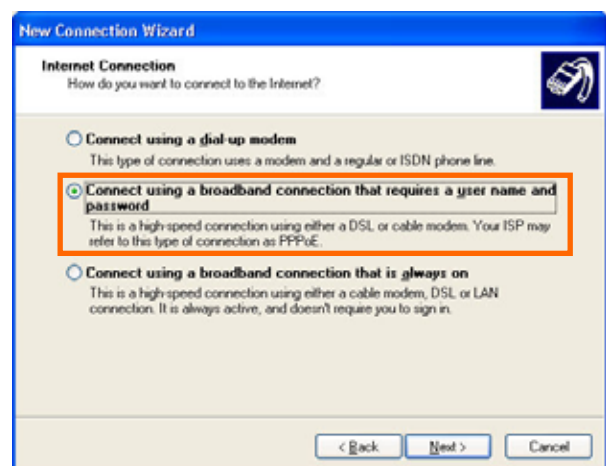
- 6 Select [Connect to the Internet] and click the [Next >] button.



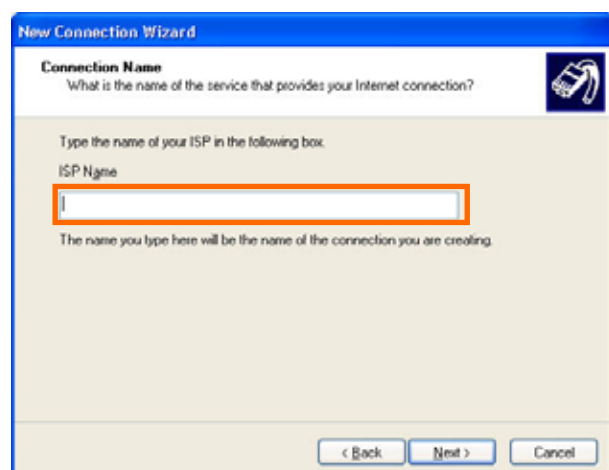
- 7 Select [Set up my connection manually] and click the [Next >] button.



- 8 Select [Connect using a broadband connection that requires a user name and password] and click the [Next >] button.



- 9 Fill in [ISP Name] edit box with an ISP Name, followed by clicking the [Next >] button. Note that any ISP name is acceptable.



- 10 Enter user name and password and make sure that the [Make this the default Internet connection] check box is checked. Click the [Next >] button.



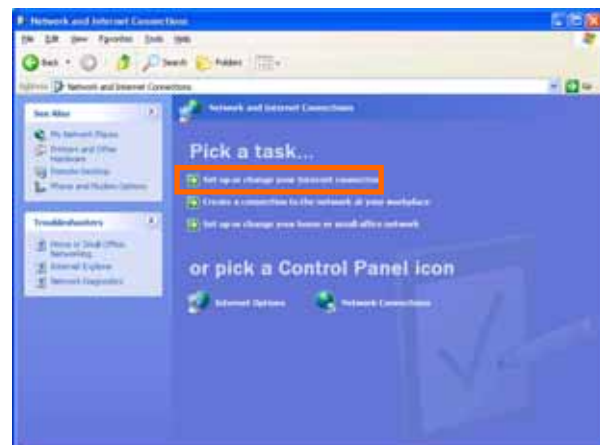
The screenshot shows the 'New Connection Wizard' window, specifically the 'Internet Account Information' step. The window has a blue title bar and a light beige background. It contains several text boxes for 'User name', 'Password', and 'Confirm password'. Below these are three checked checkboxes: 'Use this account name and password when anyone connects to the Internet from this computer', 'Make this the default Internet connection' (highlighted with a red rectangle), and 'Turn on Internet Connection Firewall for this connection'. At the bottom right, there are three buttons: '< Back', 'Next >' (highlighted with a red rectangle), and 'Cancel'.

- 11 Click the [Finish] button.

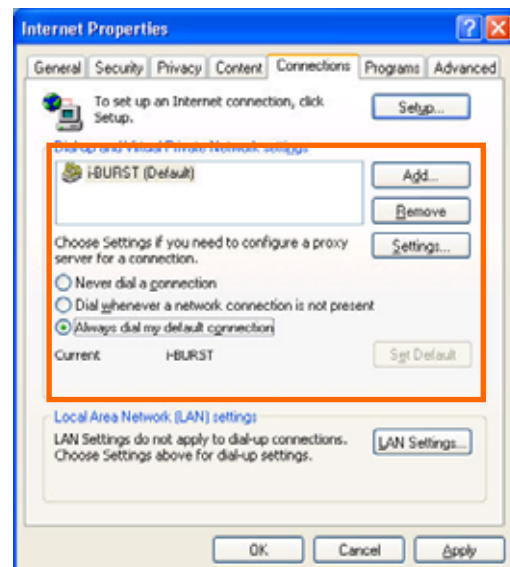


The screenshot shows the 'New Connection Wizard' window at the 'Completing the New Connection Wizard' step. The window has a blue title bar and a dark blue background with a globe icon. It contains a list of bullet points under the heading 'iBurst' that summarize the connection settings. Below this, it states 'The connection will be saved in the Network Connections folder.' and has a checked checkbox for 'Add a shortcut to this connection to my desktop'. At the bottom right, there are three buttons: '< Back', 'Finish' (highlighted with a red rectangle), and 'Cancel'.

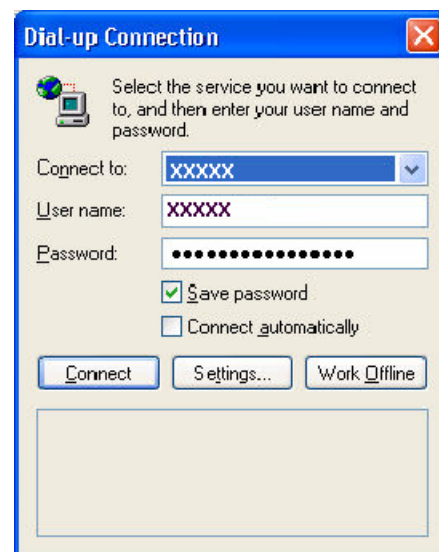
- 12 When the [Network and Internet Connection] window pane appears again, click [Set up change your Internet Connection].



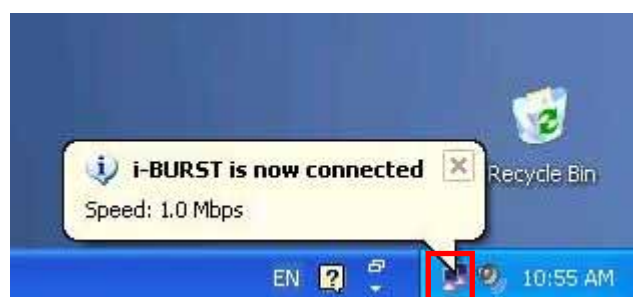
- 13 When the [Internet Properties] dialog window appears and the [Connections] pane is displayed, confirm the connection name and make sure that the [Always dial my default connection] radio button is checked, followed by clicking the [Apply] button. Then, click the [OK] button to close the dialog window.



- 14 At this point, the connection configuration is complete. When you call Internet Explorer program, [Dial-up Connection Wizard] will begin and the [Dial-up Connection] dialog window as shown below will appear. Click the [Connect] button to connect to the network.



- 15 When the connection establishment process is complete, a message indicating completion of the connection will appear at the task tray as shown below.



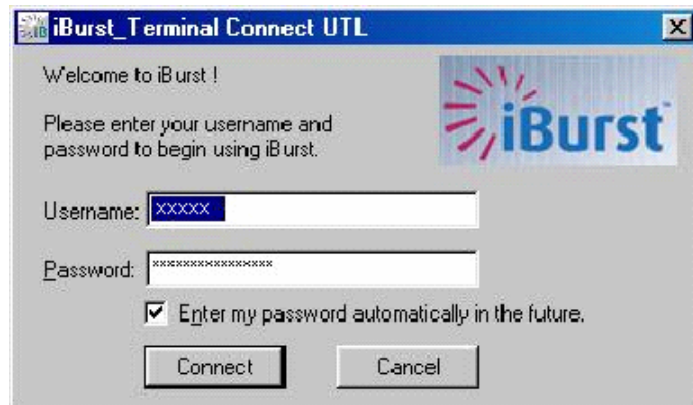
Connection Establishment for Windows 2000/Me/98SE

For Windows 2000, Windows Me and Windows 98SE, a connection application for iBurst is used.

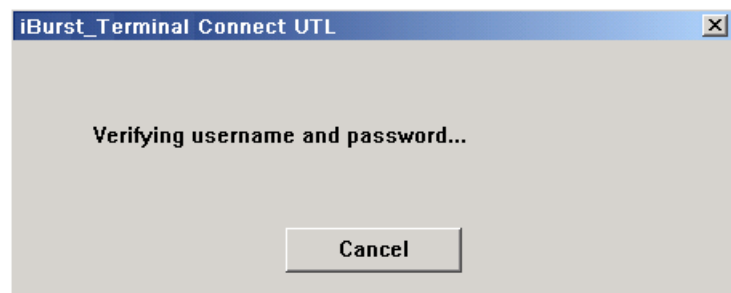
- 1 Double click the shortcut on the computer's desktop which was created by iBurst connection application.



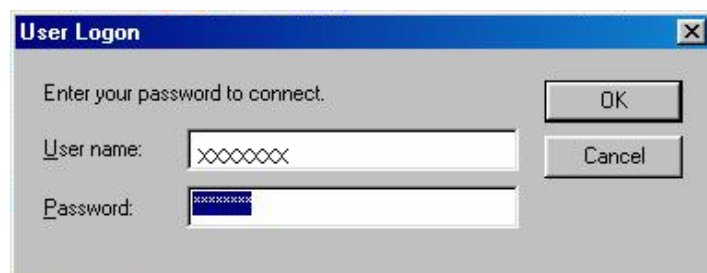
- 2 Enter user name and password and Click the [Connect] button.



- 3 While connecting to network, the following connection status window is displayed.



Note : On Windows 98SE, if a wrong user name or password is entered, **User Logon** window shown below may appear. In this case, please enter user name and password again, and then click the **OK** button.



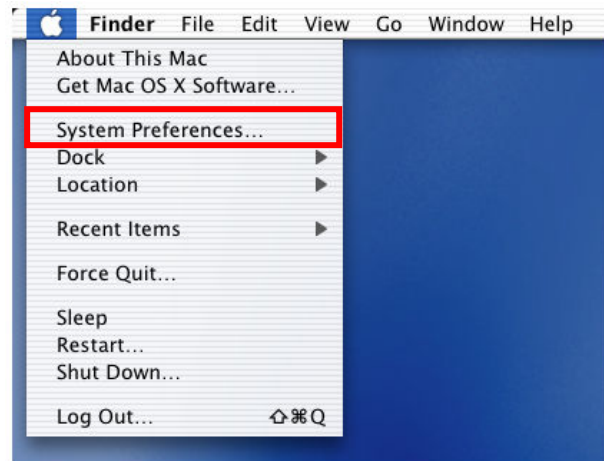
- 4 If connection is successful, connection icon will be displayed at the task tray.



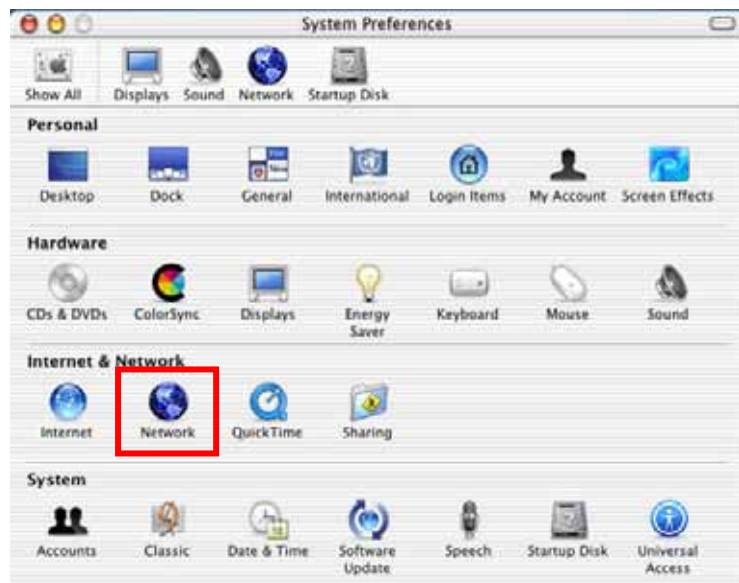
Connection Establishment for Mac OS X

As Mac OS X operating system supports PPPoE protocol, we don't use connection application for iBurst to configure network connection.

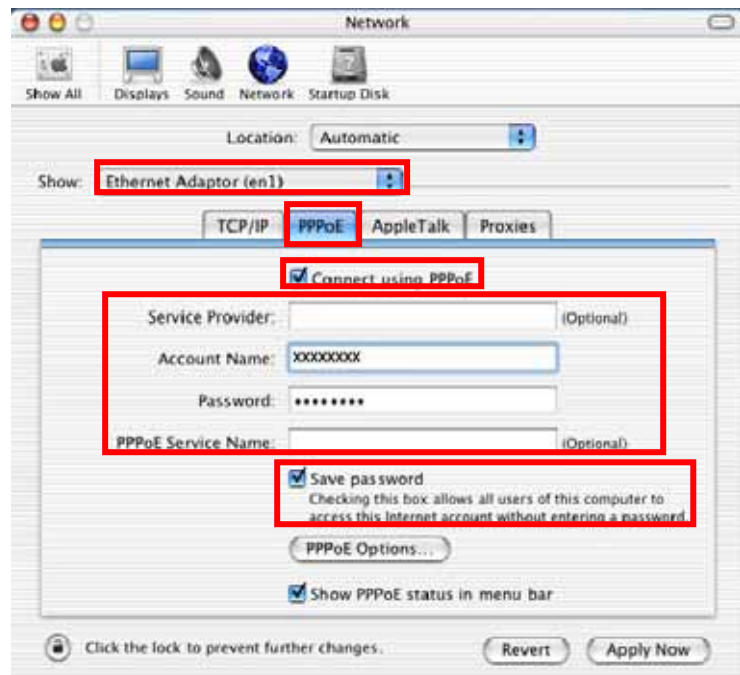
- 1 Select [System Preferences...] on the Apple menu.



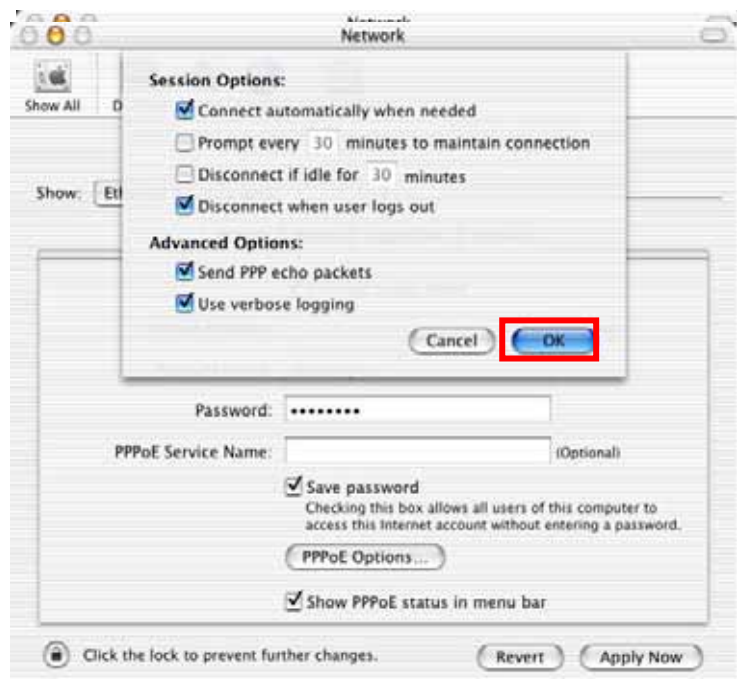
- 2 Double click [Network] in the [System Preferences] window.



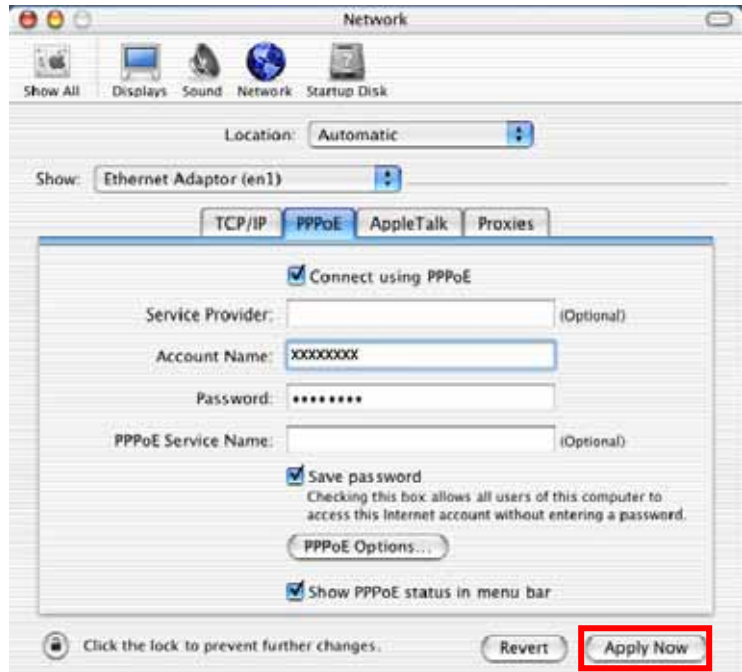
- 3 Click on drop down [Show] menu, and select [Ethernet Adaptor (enX)] in the [Network] window.
- Click on the PPPoE tab.
 - Check off Connect using PPPoE.
 - Enter Account Name as provided by your ISP.
 - Enter Password as provided by your ISP.
 - Check off [Save password] If you require the computer to remember your password.
 - When you require the computer to connect or disconnect automatically, Click on [PPPoE Options...]



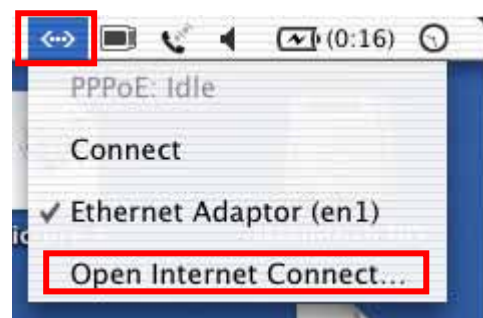
- 4 Under Session Options check the boxes when needed, then click on [OK].



5 Click the [Apply Now] button.

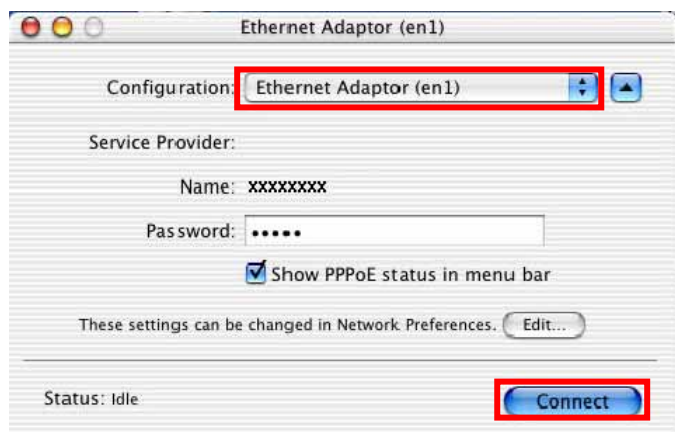


6 Click the <...> icon at top right of screen, select [Open Internet Connect...].

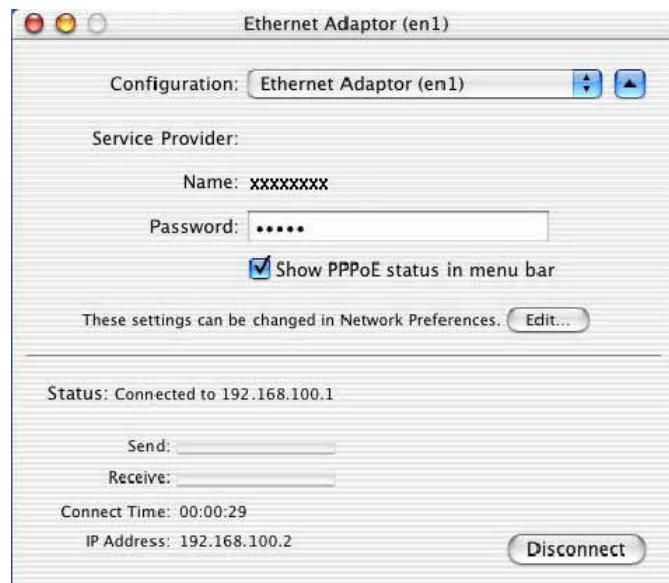


7 Click on drop down Configuration menu, and select [Ethernet Adaptor (enX)].

The configuration of Ethernet adaptor (enX) will be displayed, click the [Connect] button.



- 8 When the box **Show PPPoE status in menu bar** is checked, PPPoE Status **Connected to xxx.xxx.xxx.xxx** will be displayed after having finished connection.



Chapter 2

Utility Software

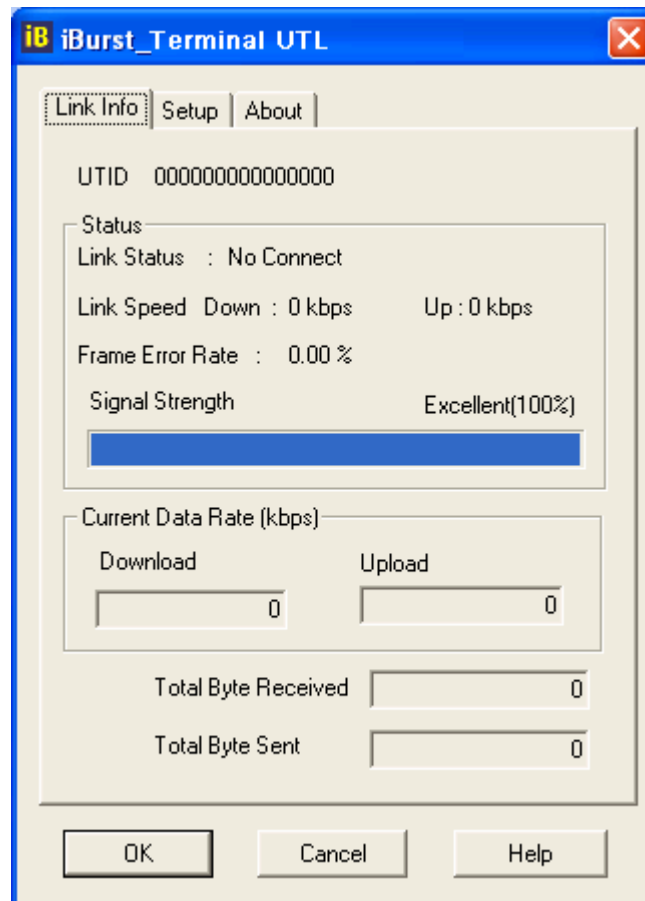
This chapter describes the features and usage of the Utility Software for iBurst Terminal.

Using Utility Software

Using Utility Software for Windows

How to display utility dialog window

- 1 To open the utility dialog window, click the icon  on the computer's task tray. When the window opens, the [Link Info] pane will be displayed as shown below.

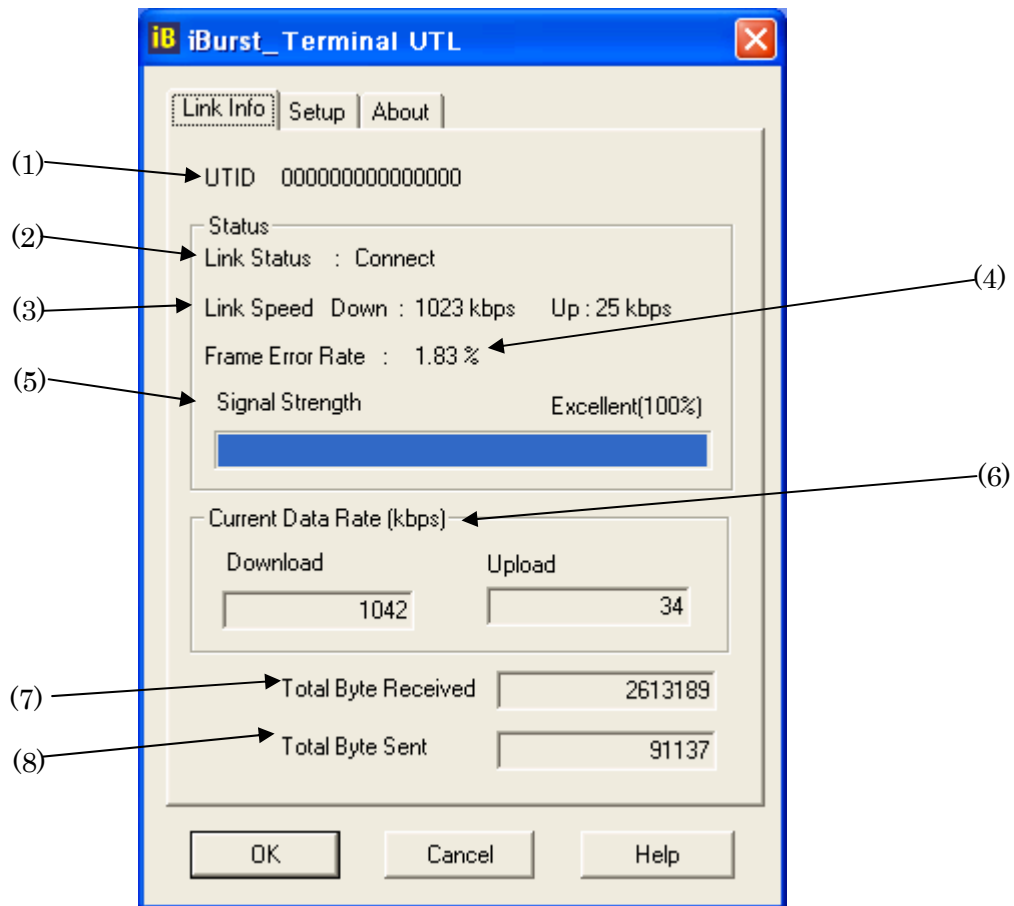


- 2 To close the utility dialog window, click the [OK] button or the [Cancel] button or the X mark at upper-right corner of the dialog window.

Link Info Pane

Link Info pane can be displayed in the main dialog window by clicking the **Link Info** tab.

Generally, the elements in the Link Info pane give information about the communication link between iBurst Terminal and the access point to the network.



The following describes each item of the Link Info pane.

(1) UTID

UTID is used as the identifier of iBurst User Terminal.

(2) Link Status

Link Status indicates connection state of the communication link between iBurst Terminal and the access point.

Connected : The link is connected.

No Connected : iBurst Terminal is inserted in the USB port but the link is not connected.

No iBurst Terminal : There is no iBurst Terminal inserted in the PC's USB port.

(3) Link Speed

Link Speed indicates speed of the link in both down and up direction.

(4) **Frame Error Rate**

Frame Error Rate indicates the FER of the received data.

(5) **Signal Strength**

Signal Strength indicates the signal strength of the received signal. Here, two kinds of indicators, percentage indicator and 5-step indicator, are used to indicate the received signal strength.

The percentage indicator is the RSSI value in percent. On the other hand, the 5-step indicator shows performance of the received signal in words as follows.

No Signal	: RSSI = 0%
Poor	: RSSI is in the range of 1~24%
Fair	: RSSI is in the range of 25~49%
Good	: RSSI is in the range of 50~74%
Excellent	: RSSI is in the range of 75~100%

(6) **Current Data Rate**

Current Data Rate indicates the current transmission throughput and the reception throughput.

(7) **Total Byte Received**

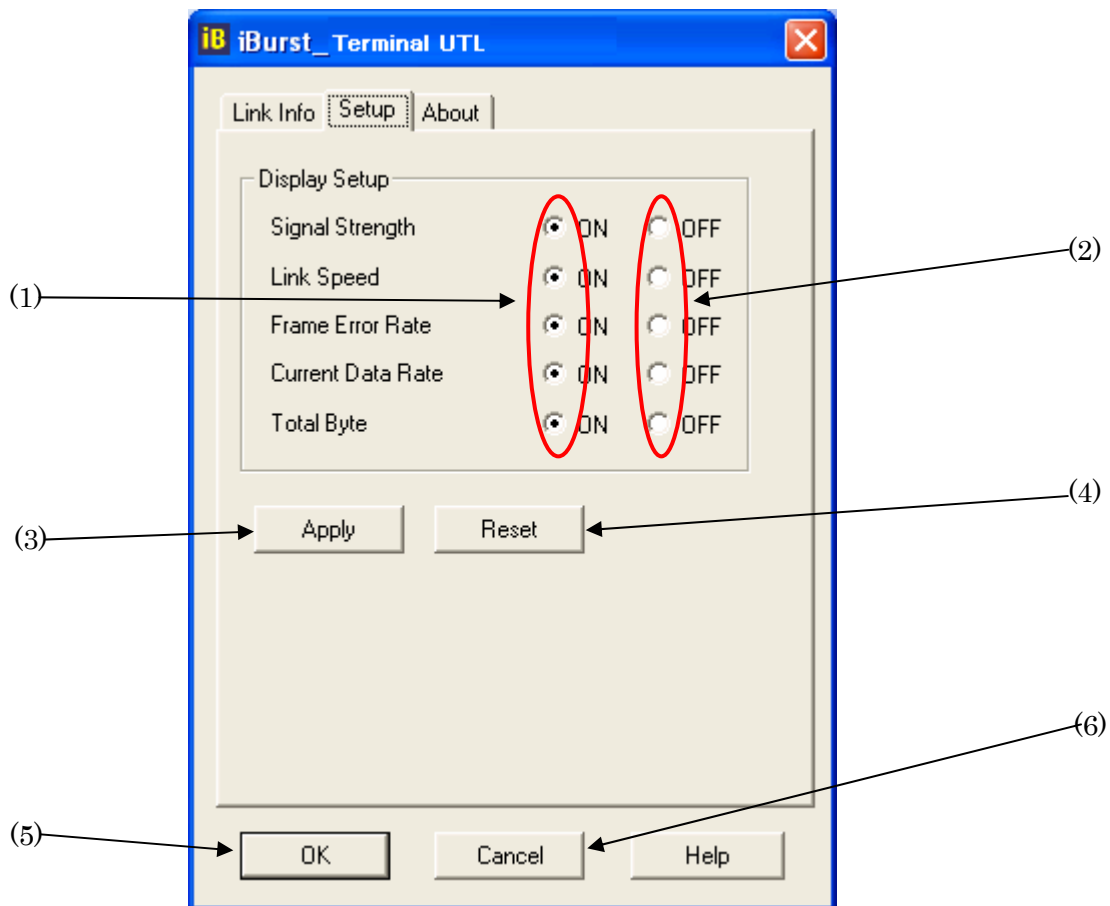
Total Byte Received indicates the total number of bytes of the data which iBurst Terminal has received from the access point since the communication link is established.

(8) **Total Byte Sent**

Total Byte Sent indicates the total number of bytes of the data which iBurst Terminal has transmitted to the access point since the communication link is established.

Setup Pane

Setup pane can be displayed in the main dialog window by clicking the **[Setup]** tab. Setup pane is used to configure the display items in the Link Info pane.

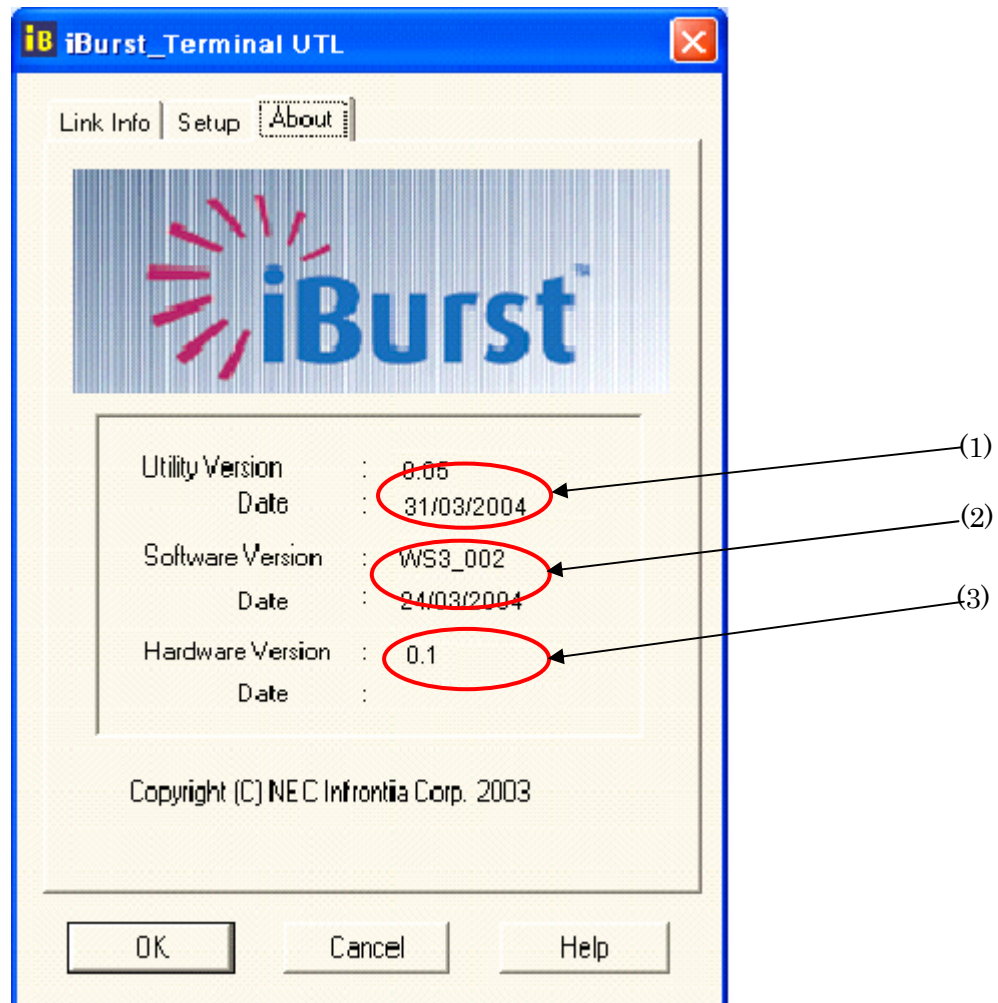


The following describes usage of each item of the above figure.

- (1) Check the **[ON]** radio buttons at the right hand side of the items you want to display in the Link Info pane.
- (2) Check the **[OFF]** radio buttons at the right hand side of the items you don't want to display in the Link Info pane.
- (3) The configuration shown in the Display Setup subpane is activated by checking the **[Apply]** button.
- (4) The configuration in the Setup pane can be set to default (Default is the state in which all radio buttons on the right hand side of display items are set to "ON".) by clicking the **[Reset]** button.
- (5) By clicking the **[Ok]** button, the current configuration will be activated and the dialog window will be closed.
- (6) By clicking the **[Cancel]** button, the dialog window will be closed but the current configuration won't be activated.

About Pane

About pane is used to display the version numbers of Utility Software and hardware and show copyright notice.



The following describes the function of each item of the About pane.

- (1) This shows the version number and the release date of the Utility Software.
- (2) This shows the firmware version and the build date of iBurst Terminal in use.
- (3) This shows the hardware version and the build date of iBurst Terminal in use.

Icon Display in task tray

When the Utility Software for iBurst Terminal is active, an icon of the Utility Software will be displayed in the task tray of the computer monitor according to communication activities on iBurst Terminal.



The following shows the relation between the icons to be displayed in computer's task tray and activities on iBurst Terminal.

Icon	Activities on iBurst Terminal
	iBurst Terminal is not inserted in the PC's USB port.
	There is no action of transmission or reception on iBurst Terminal.
	iBurst Terminal is transmitting data.
	iBurst Terminal is receiving data.
	iBurst Terminal is both transmitting and receiving data.

From the task tray icon, user may also get information of **Link Status, Total Byte Received, Total Byte Sent, Signal Strength**, which is displayed in the Link Status pane of the utility dialog window, without opening the dialog window. This can be done by placing the mouse's pointer over the currently displayed icon of the Utility Software. The below figure shows an image of what happens when the mouse pointer is placed on the task tray icon.



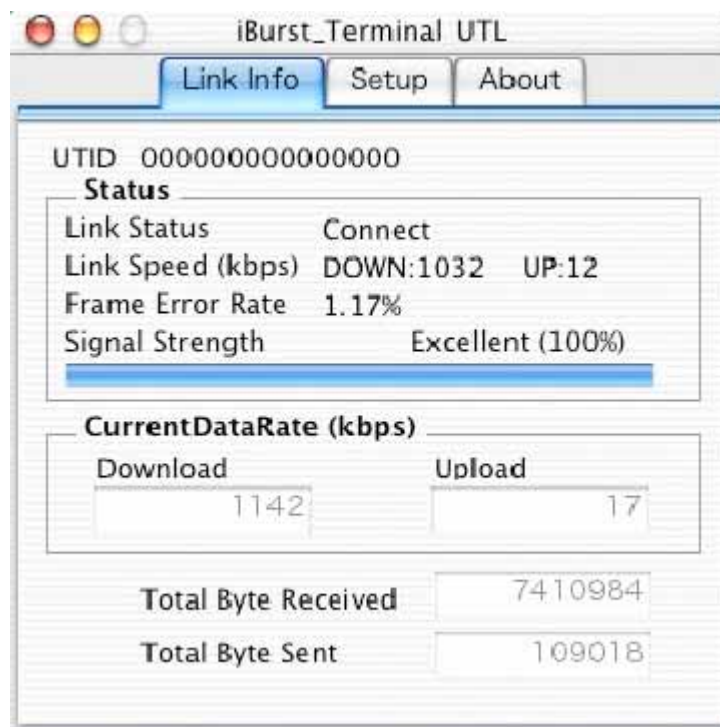
Using Utility Software for Mac OS X

How to display utility dialog window.

- 1 Double click the iBurst Terminal icon from the Dock.



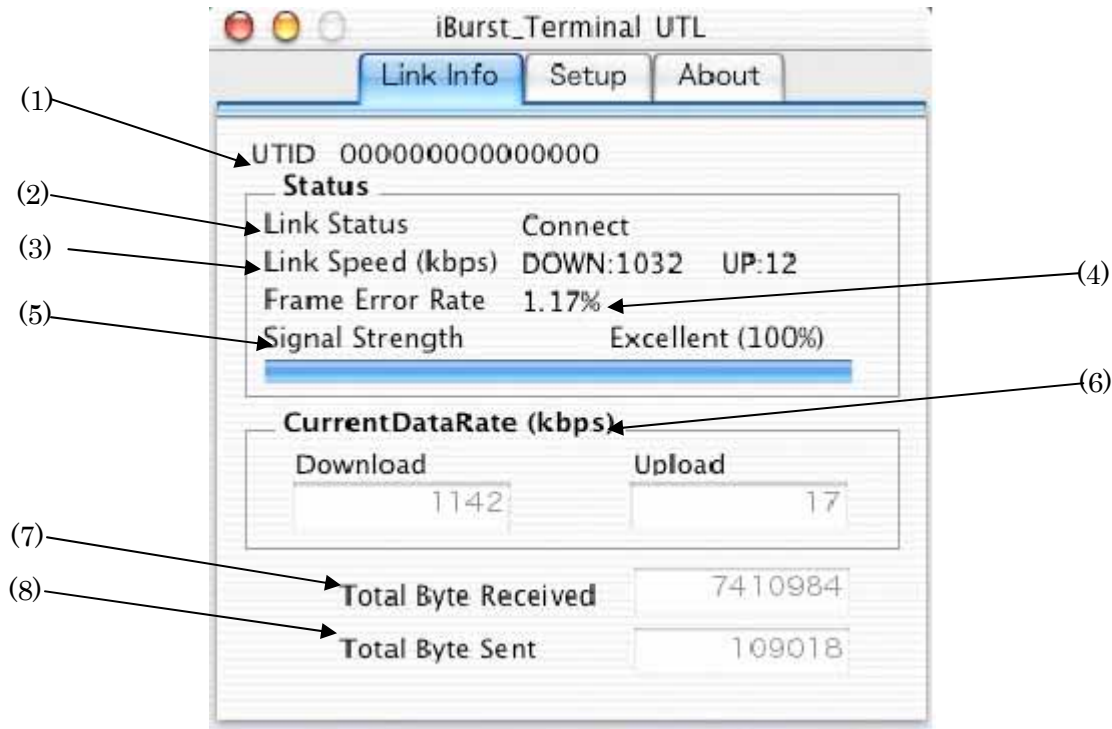
- 2 The Link display window appears, and the status of iBurst terminal will be displayed.



Link Info

Link Info pane can be displayed in the main dialog window by clicking the **Link Info** tab.

Generally, the elements in the Link Info pane give information about the communication link between iBurst Terminal and the access point to the network.



The following describes each item of the Link Info pane.

(1) **UTID**

UTID is used as the identifier of iBurst Terminal.

(2) **Link Status**

Link Status indicates connection state of the communication link between iBurst Terminal and the access point.

Connected : The link is connected.

No Connected : iBurst Terminal is inserted in the PC's USB port but the link is not connected.

No iBurst_Terminal : There is no iBurst Terminal inserted in the PC's USB port.

(3) **Link Speed**

Link Speed indicates speed of the link in both down and up direction.

(4) **Frame Error Rate**

Frame Error Rate indicates the FER of the received data.

(5) Signal Strength

Signal Strength indicates the signal strength of the received signal. Here, two kinds of indicators, percentage indicator and 5-step indicator, are used to indicate the received signal strength.

The percentage indicator is the RSSI value in percent. On the other hand, the 5-step indicator shows performance of the received signal in words as follows.

No Signal	: RSSI = 0%
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Fair	: RSSI is in the range of 25~49%
Good	: RSSI is in the range of 50~74%
Excellent	: RSSI is in the range of 75~100%

(6) Current Data Rate

Current Data Rate indicates the current transmission throughput and the reception throughput.

(7) Total Byte Received

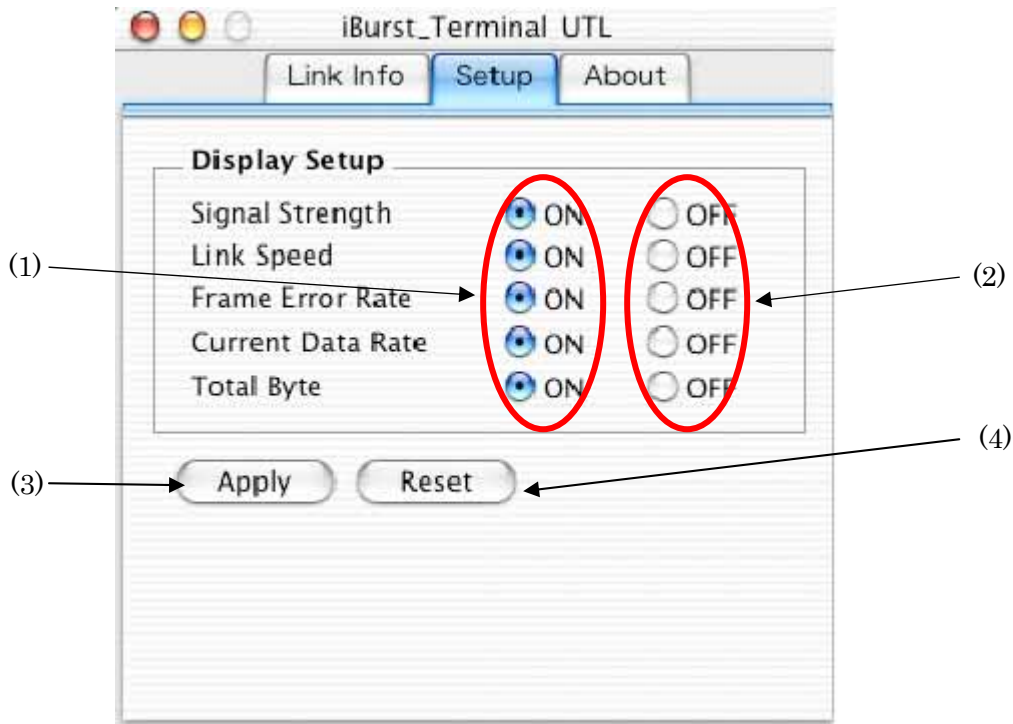
Total Byte Received indicates the total number of bytes of the data which iBurst Terminal has received from the access point since the communication link is established.

(8) Total Byte Sent

Total Byte Sent indicates the total number of bytes of the data which iBurst Terminal has transmitted to the access point since the communication link is established.

Setup Pane

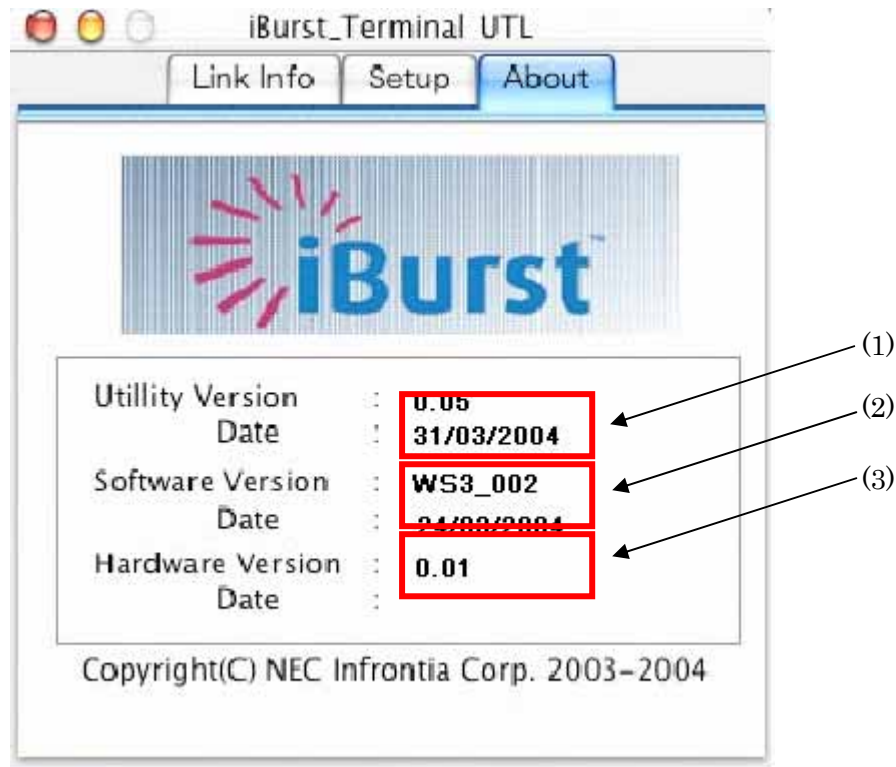
Setup pane can be displayed in the main dialog window by clicking the **[Setup]** tab. Setup pane is used to configure the display items in the Link Info pane.



- (1) Check the **[ON]** radio buttons at the right hand side of the items you want to display in the Link Info pane.
- (2) Check the **[OFF]** radio buttons at the right hand side of the items you don't want to display in the Link Info pane.
- (3) The configuration shown in the Display Setup subpane is activated by checking the **[Apply]** button.
- (4) The configuration in the Setup pane can be set to default (Default is the state in which all radio buttons on the right hand side of display items are set to "ON".) by clicking the **[Reset]** button.

About Pane

About pane is used to display the version numbers of Utility Software and hardware and show copyright notice.



The following describes the function of each item of the About pane.

- (1) This shows the version number and the release date of the Utility Software.
- (2) This shows the firmware version and the build date of iBurst Terminal in use.
- (3) This shows the hardware version and the build date of iBurst Terminal in use.

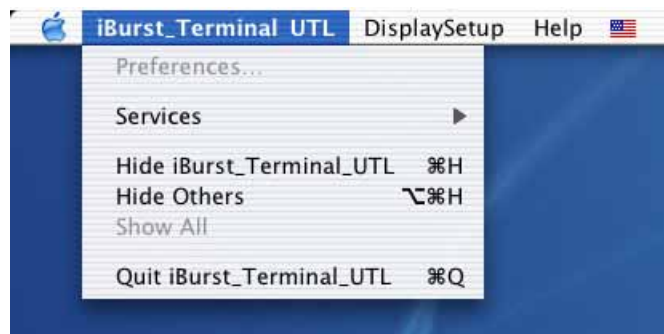
Menu Bar

It will be displayed when the iBurst utility starts.



(1) iBurst_Terminal UTL menu

The menu is used to quit iBurst Terminal utility or to perform other operations.

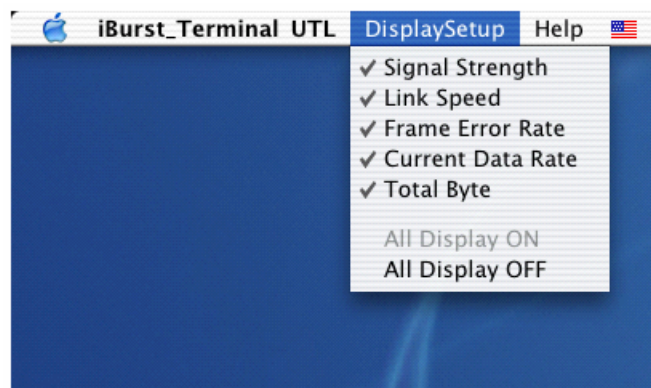


(2) Display Setup menu

The menu is used to select displaying or undisplaying status information in the **Link Info** window.

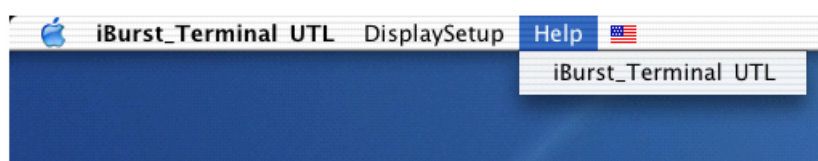
The function is the same as that clicking the **Apply** button in the **Setup** window.

The checked items will be displayed, and the unchecked items will not be displayed in the Link Info window.



(3) Help menu

The **Help** window will appear when help menu is selected.



Icon Display in the Dock

When the Utility Software for iBurst Terminal is active, an icon of the Utility Software will be displayed in the Dock of the computer monitor according to communication activities on iBurst Terminal.



The following shows the relation between the icons to be displayed in the Dock and activities on iBurst Terminal.

Icon	Activities on iBurst Terminal
	iBurst Terminal is not connected to the PC.
	iBurst Terminal is connected to the PC, and Signal Strength is <i>No Signal</i> .
	iBurst Terminal is connected to the PC, and Signal Strength is <i>Poor</i> .
	iBurst Terminal is connected to the PC, and Signal Strength is <i>Fair</i> .
	iBurst Terminal is connected to the PC, and Signal Strength is <i>Good</i> .
	iBurst Terminal is connected to the PC, and Signal Strength is <i>Excellent</i> .

Chapter 3

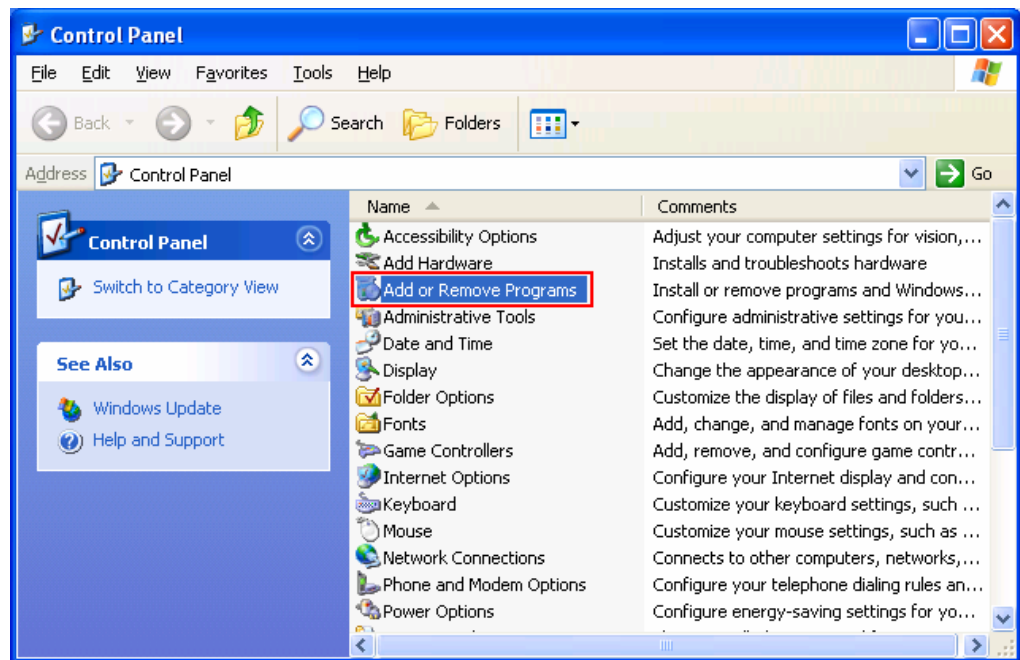
Uninstallation

This chapter describes how to uninstall iBurst software.

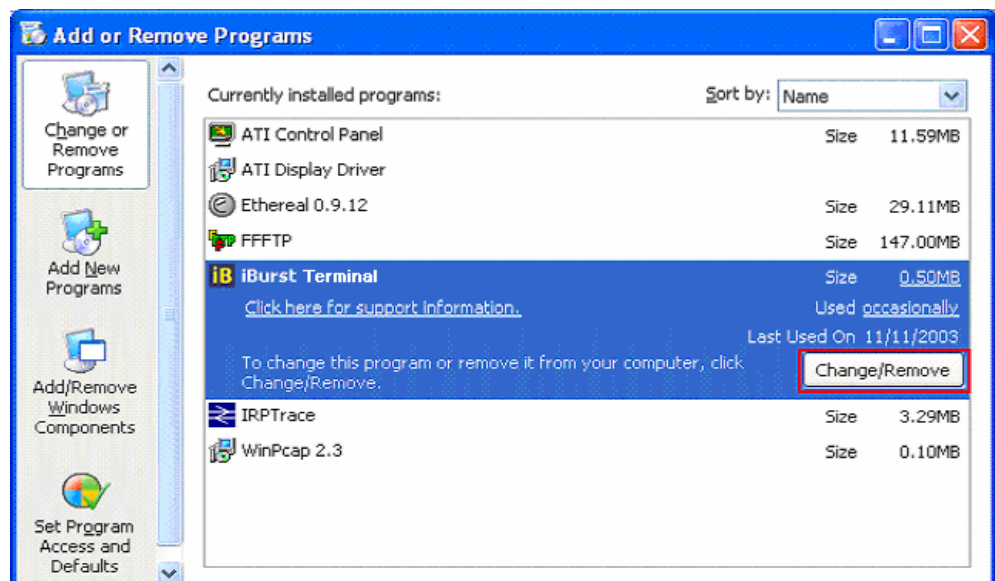
iBurst Software Uninstallation

Uninstallation for Windows XP/2000

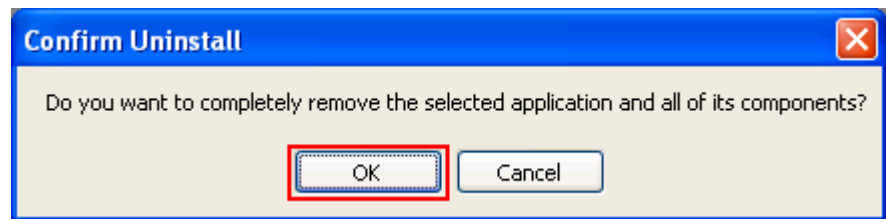
- 1 Close all programs that are currently running.
- 2 Remove the iBurst Terminal from the computer.
- 3 Click the [Start] button, followed by selecting [Control Panel] as shown below.
Click [Add or Remove Programs].



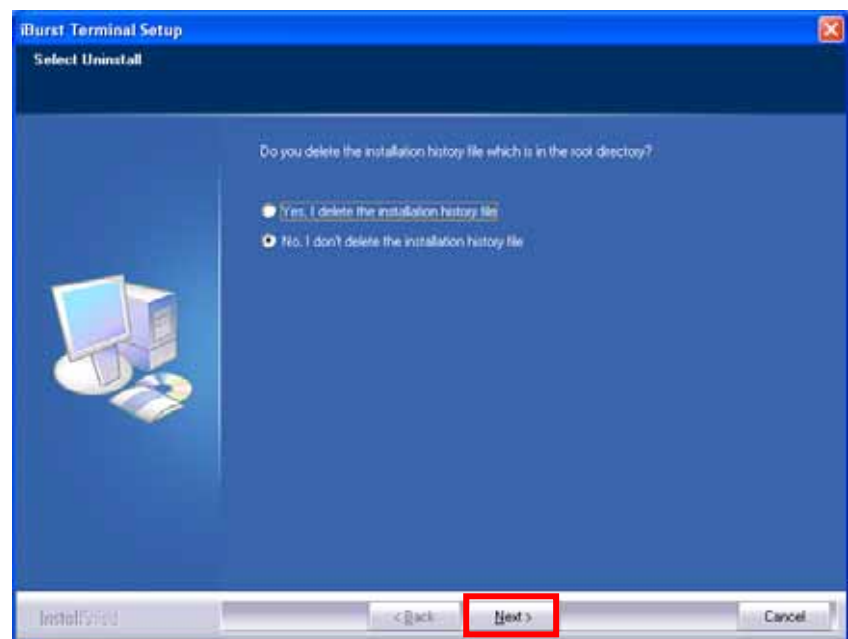
- 4 Select [iBurst Terminal] software, and click the [Change/Remove] button.



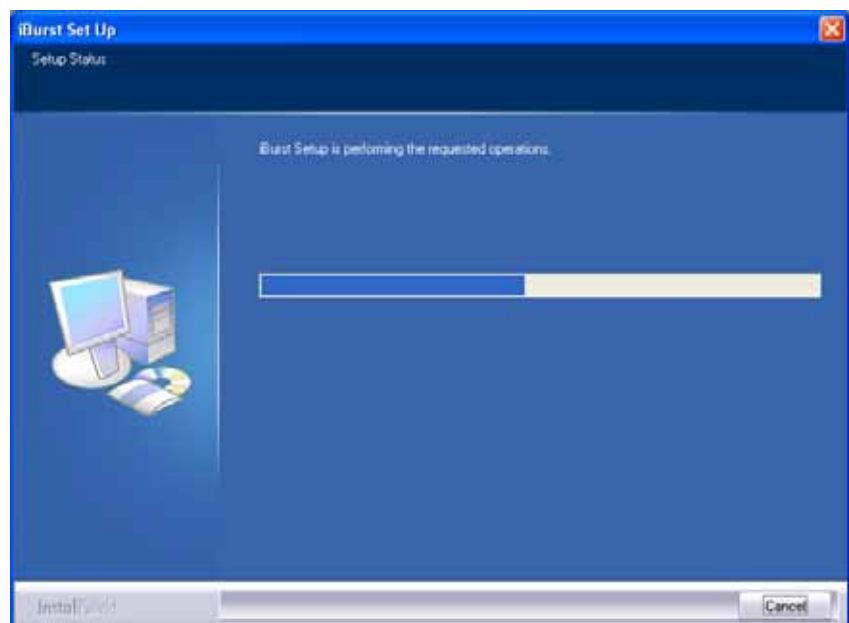
- 5 Click the [OK] button after appearing dialog window as shown below.



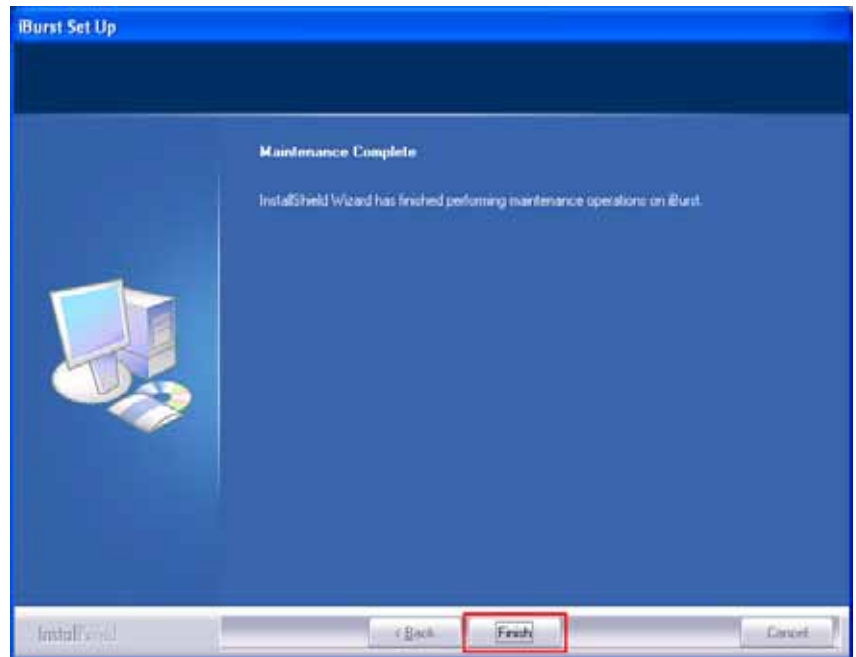
- 6 The following dialog window will appear, and select to delete or not to delete installation history files before uninstallation, then click the [Next >] button.



- 7 The following dialog window will appear, and uninstallation of software begins.

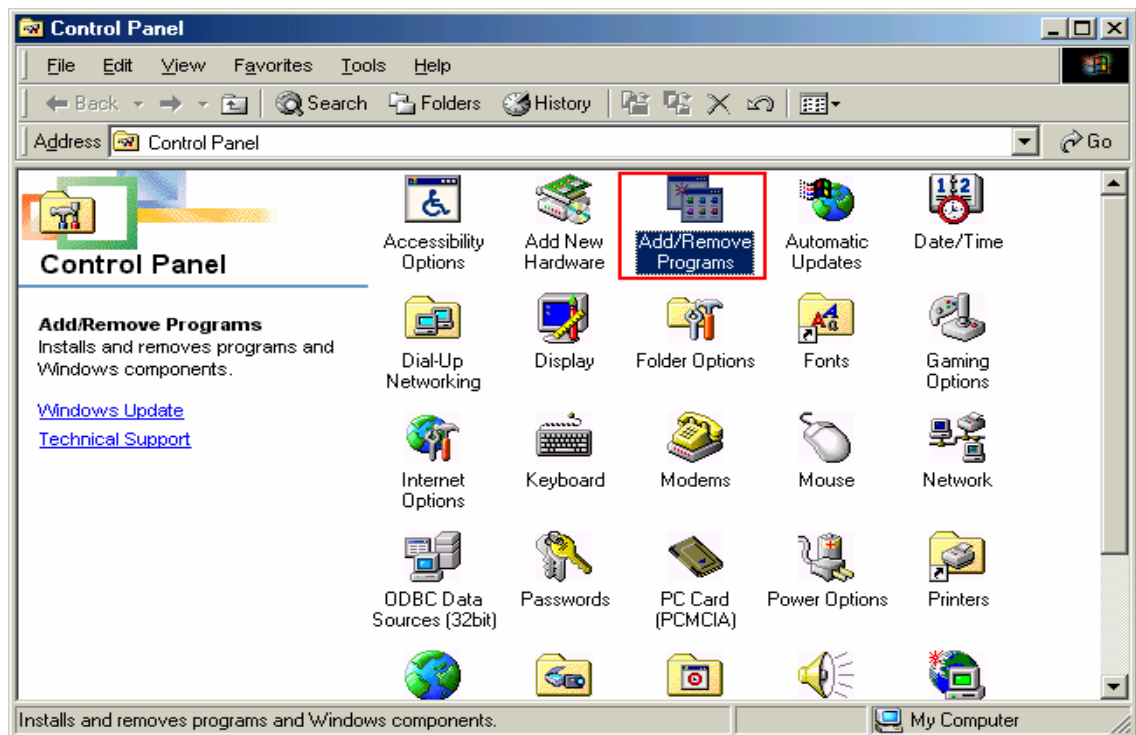


- 8 Click the **[Finish]** button after appearing dialog window as shown below.

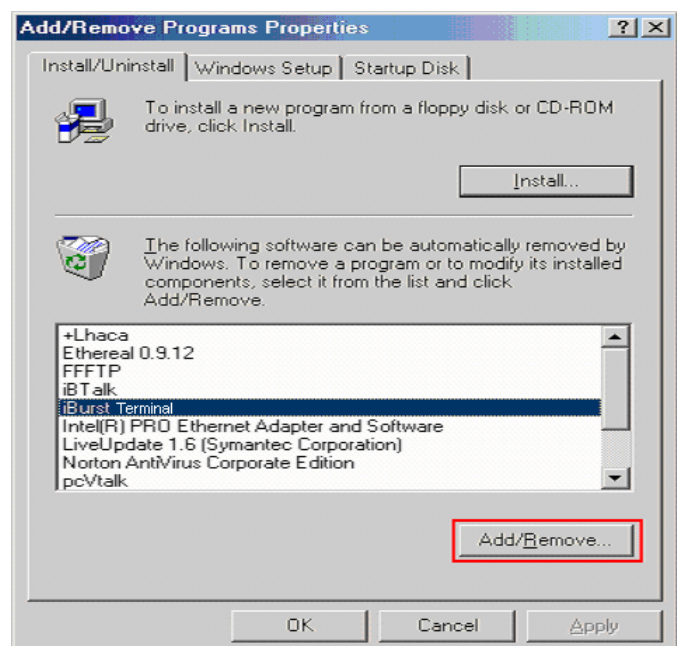


Uninstallation for Windows Me/98SE

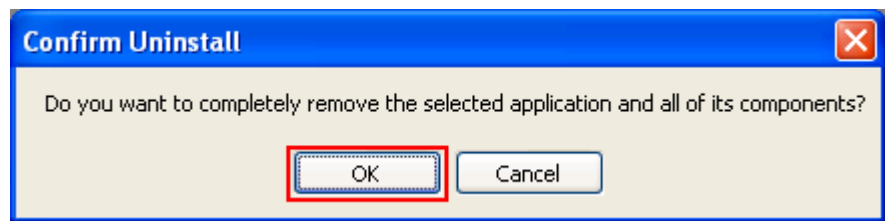
- 1 Close all programs that are currently running.
- 2 Remove the iBurst Terminal from the computer.
- 3 Click the [Start] button, followed by selecting [Control Panel] as shown below.
Click [Add/Remove Programs].



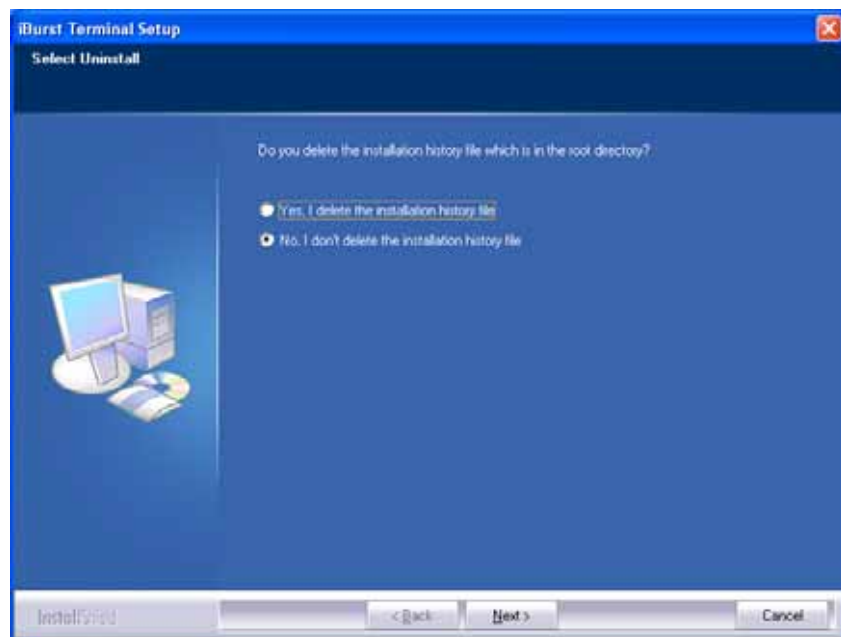
- 4 Select [iBurst Terminal] software, and click the [Add/Remove] button.



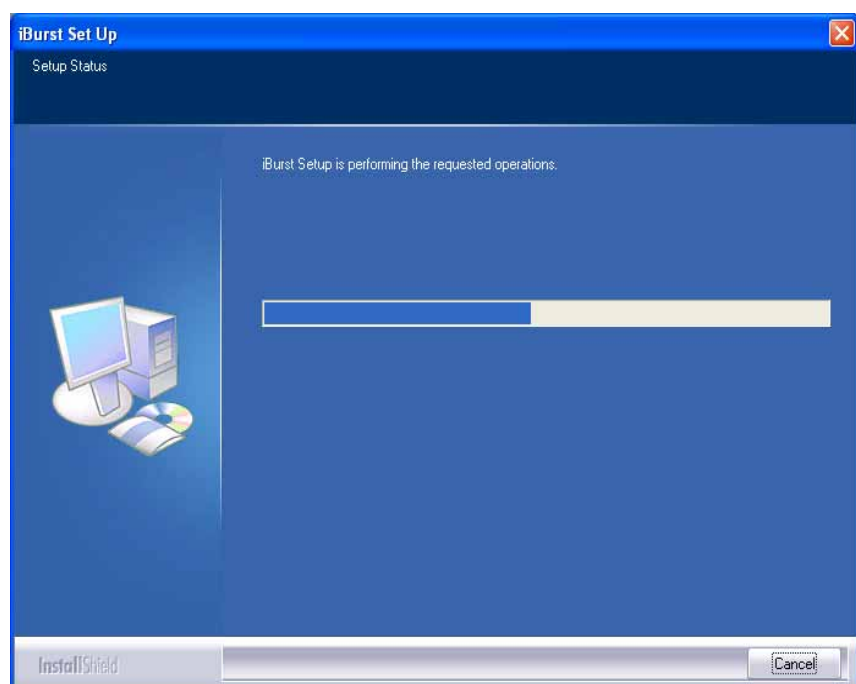
- 5 Click the **[OK]** button after appearing dialog window as shown below.



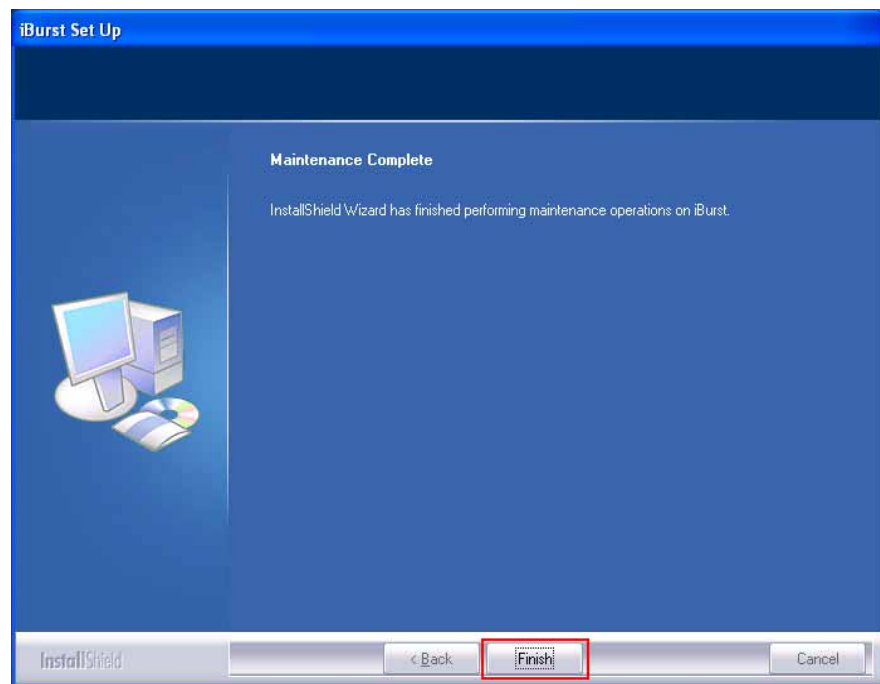
- 6 The following dialog window will appear, and select to delete or not to delete installation history files before uninstallation, then click the **[Next >]** button.



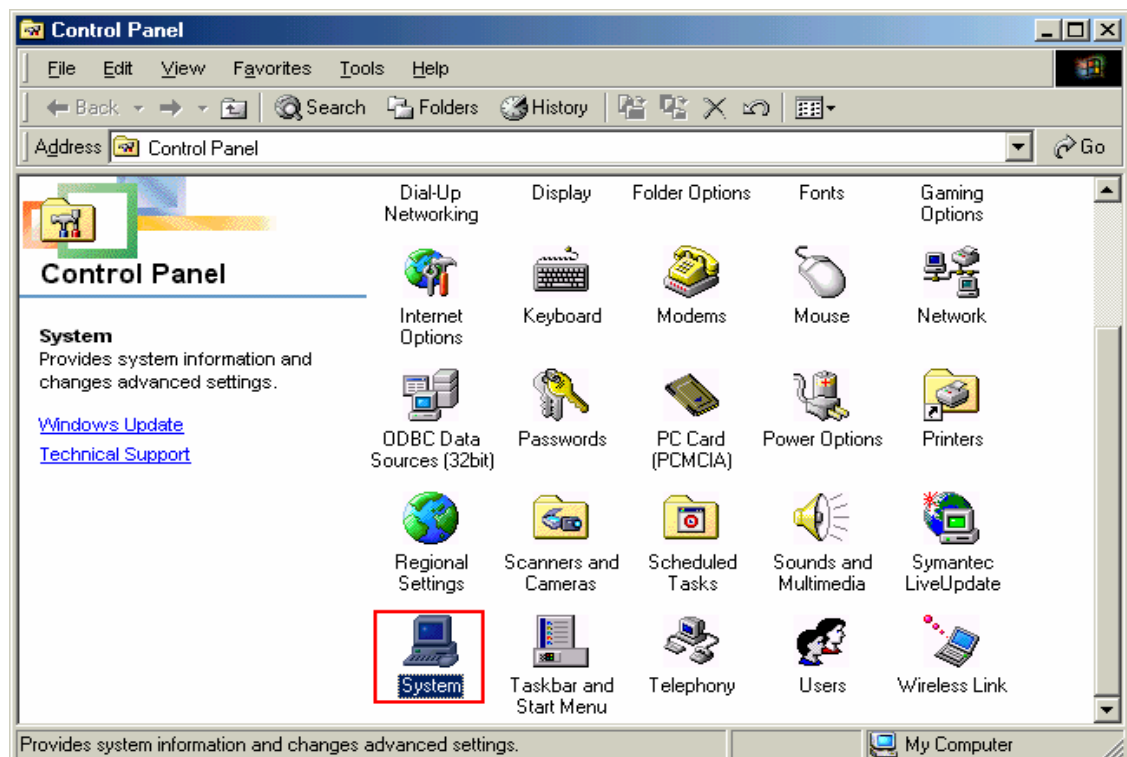
- 7 The following dialog window will appear, and uninstallation of software begins.



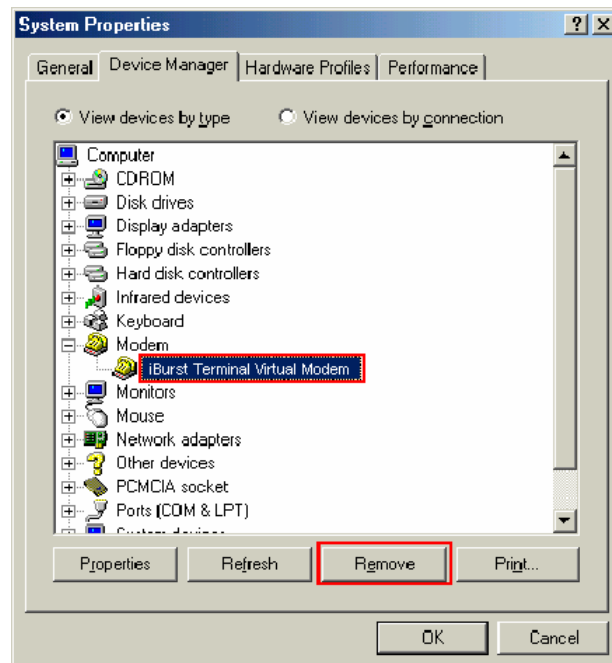
- 8 Click the **[Finish]** button after appearing dialog window as shown below.



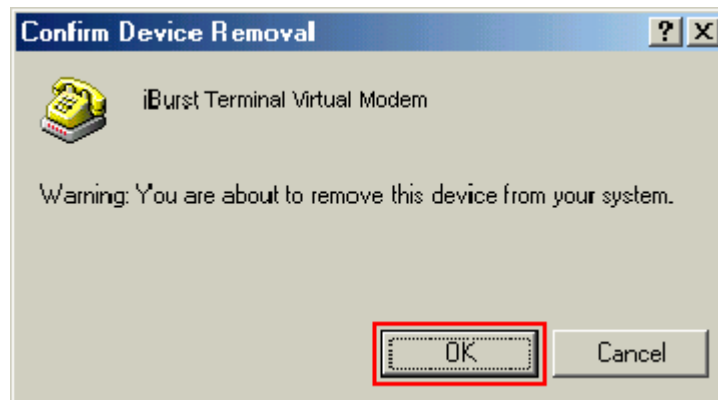
- 9 Click the **[Start]** button, followed by selecting **[Control Panel]** as shown below.
Click **[System]**.



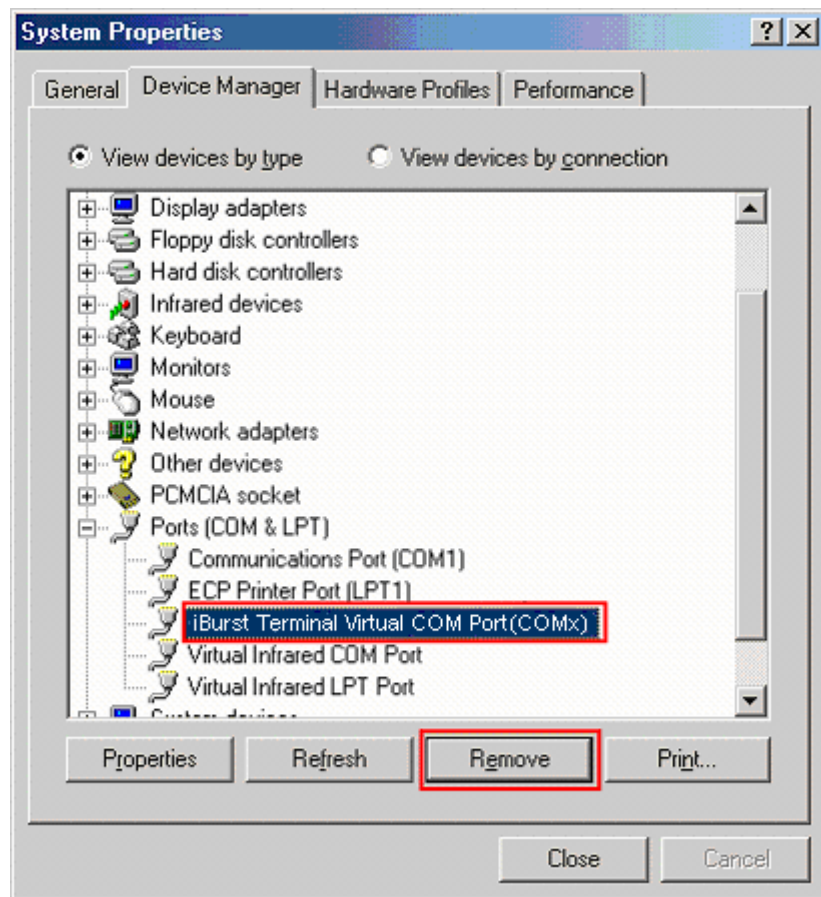
- 10 Select [iBurst Terminal Virtual MODEM] on Device Manager tab, then click the [Remove] button.



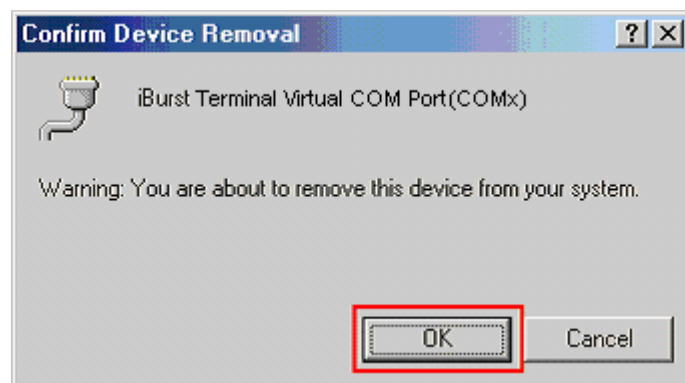
- 11 Click the [OK] button.



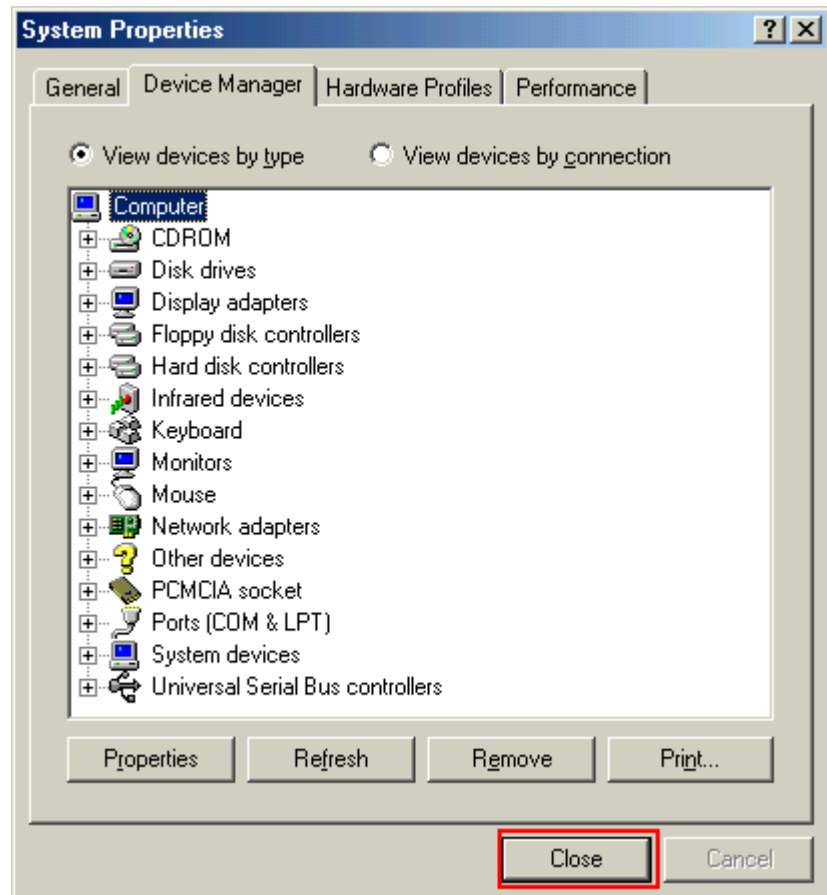
- 12 Select [iBurst Terminal Virtual COM Port(COMx)] on Device Manager tab, then click the [Remove] button.



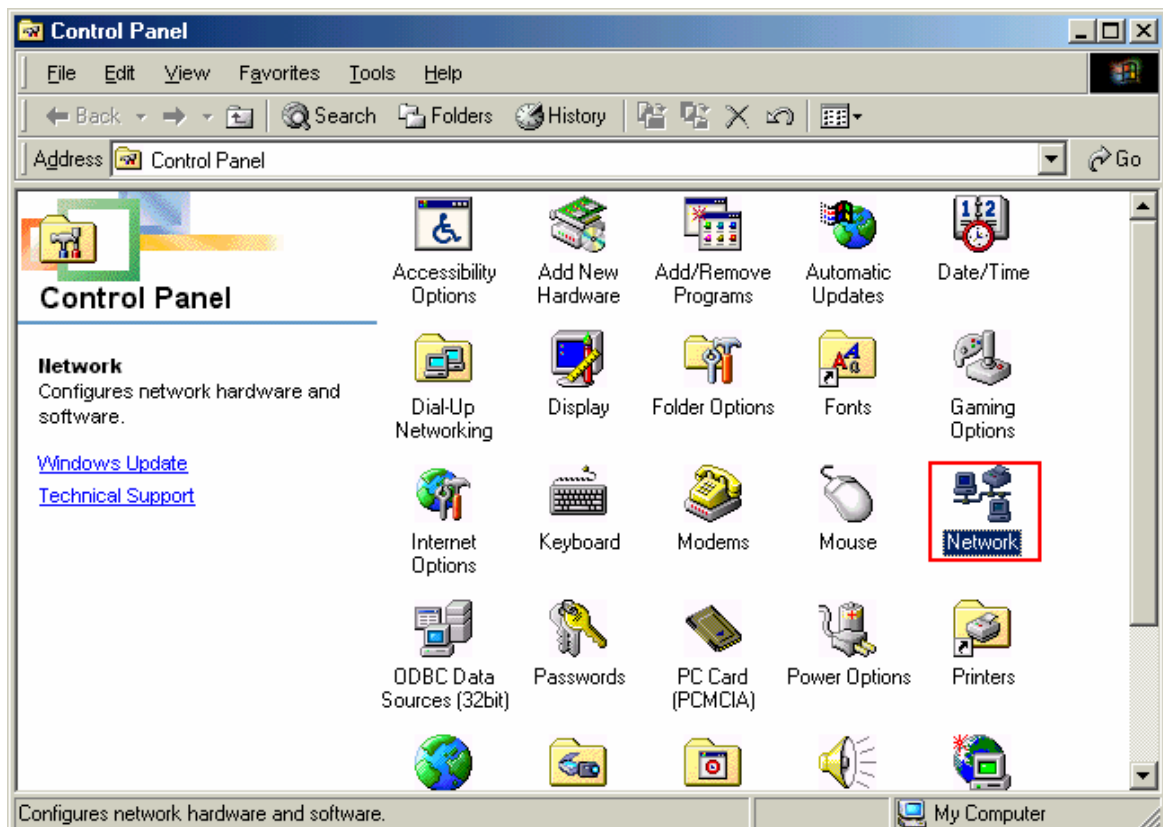
- 13 Click the [OK] button.



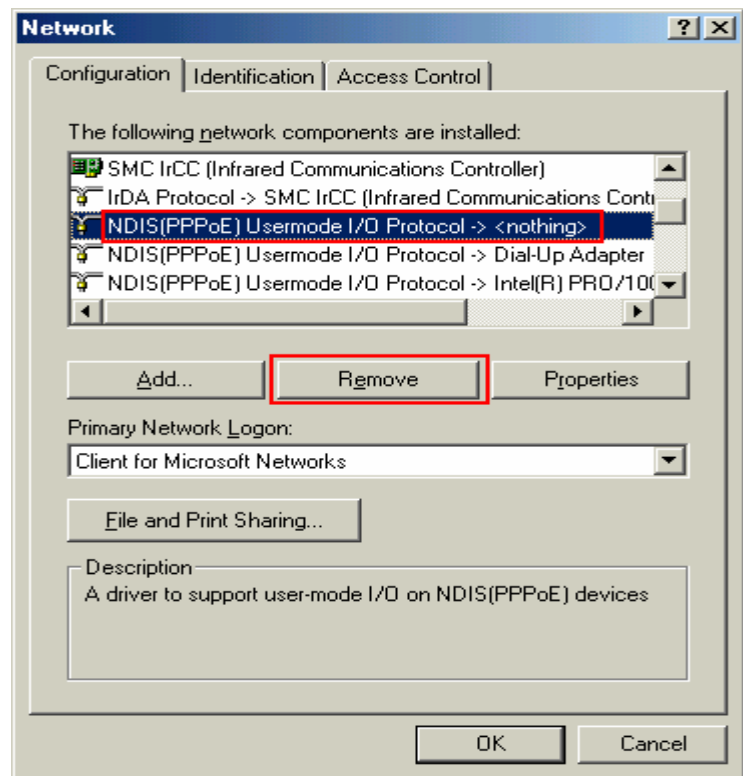
- 14 Click the [Close] button.



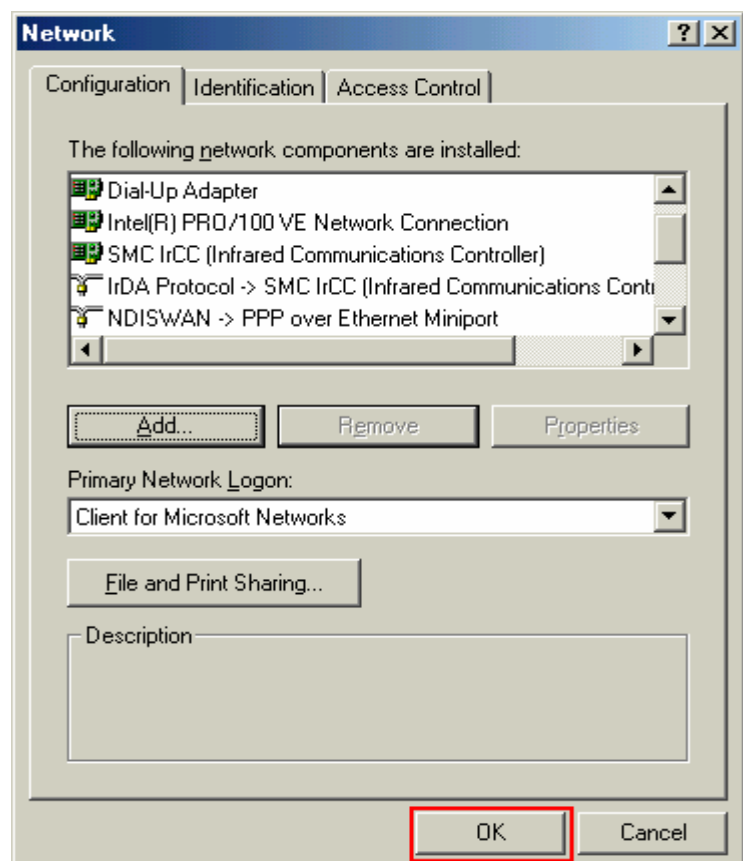
- 15 Click the [Start] button, followed by selecting [Control Panel] as shown below.
Click [Network].



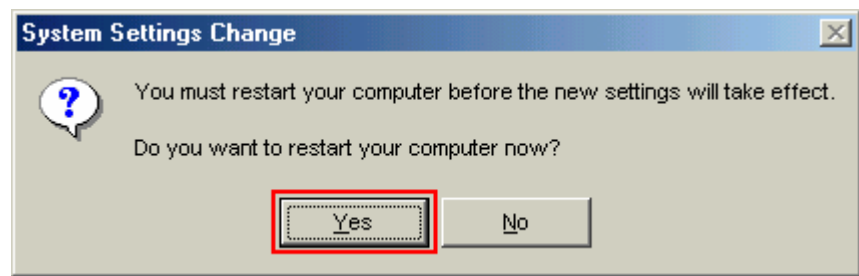
16 Select [NDIS(PPPoE)Usermode I/O Protocol for iBurst Terminal-> xxxxxx] on Configuration tab, then click the [Remove] button.(Repeat the above steps if the other [NDIS(PPPoE)Usermode I/O Protocol for iBurst Terminal] components are installed.)



17 Click the [OK] button.

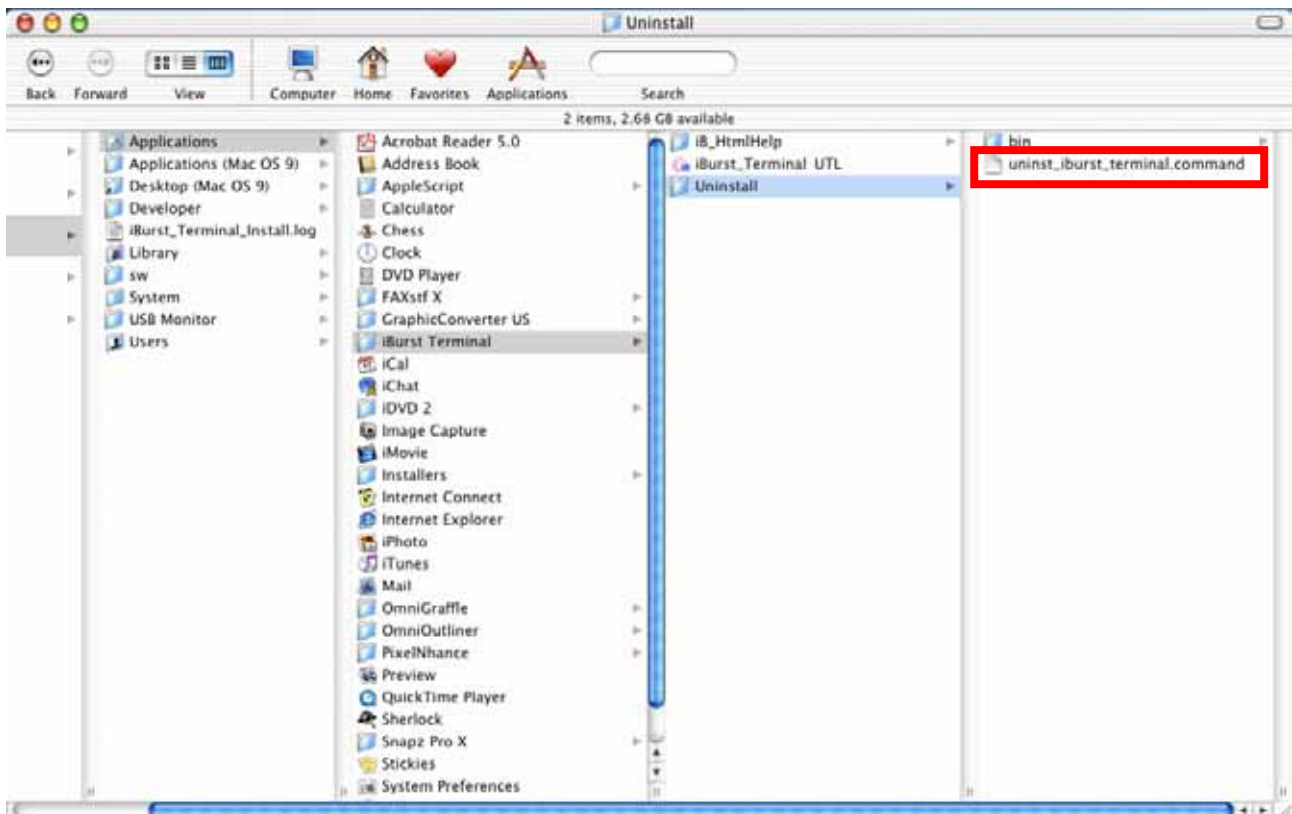


- 18 The dialog window shown below will appear, click the **[Yes]** button, and restart your PC.



Uninstallation for Mac OS X

- 1 Close all programs that are currently running.
- 2 Remove the iBurst Terminal from the computer.
- 3 Open the folder [Applications\iBurst Terminal\Uninstall], then double click the script file [uninst_iburst_terminal.command].



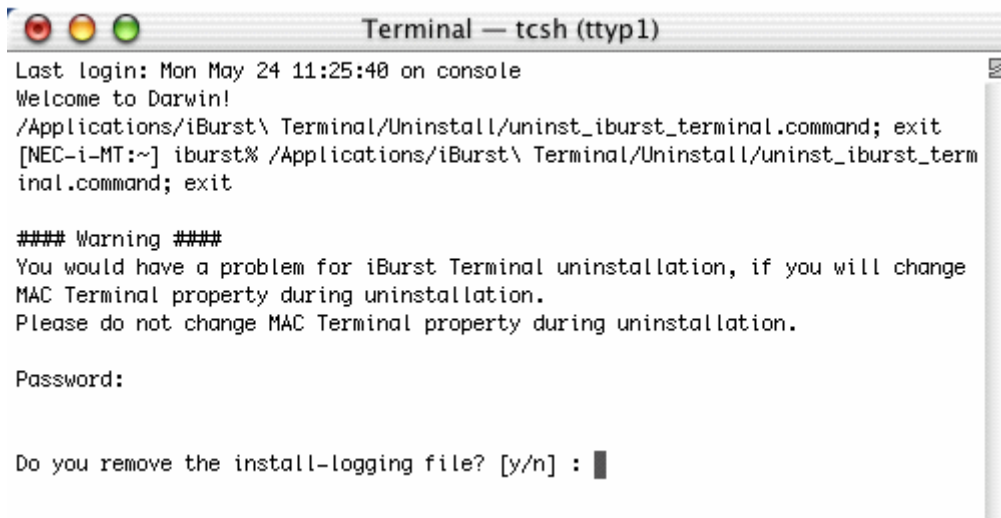
- 4 The terminal window shown below will appear, enter user's [password] and [Enter] key.

```
Terminal — tcsh (tty1)
Last login: Mon May 24 11:16:29 on tty1
/Applications/iBurst\ Terminal/Uninstall/uninst_ibWelcome to Darwin!
urst_terminal.command; exit
[NEC-i-MT:~] iburst% /Applications/iBurst\ Terminal/Uninstall/uninst_iburst_term
inal.command; exit

#### Warning ####
You would have a problem for iBurst Terminal uninstallation, if you will change
MAC Terminal property during uninstallation.
Please do not change MAC Terminal property during uninstallation.

Password: 
```

- 5 Enter [y] or [n] key, and enter [Enter] key.



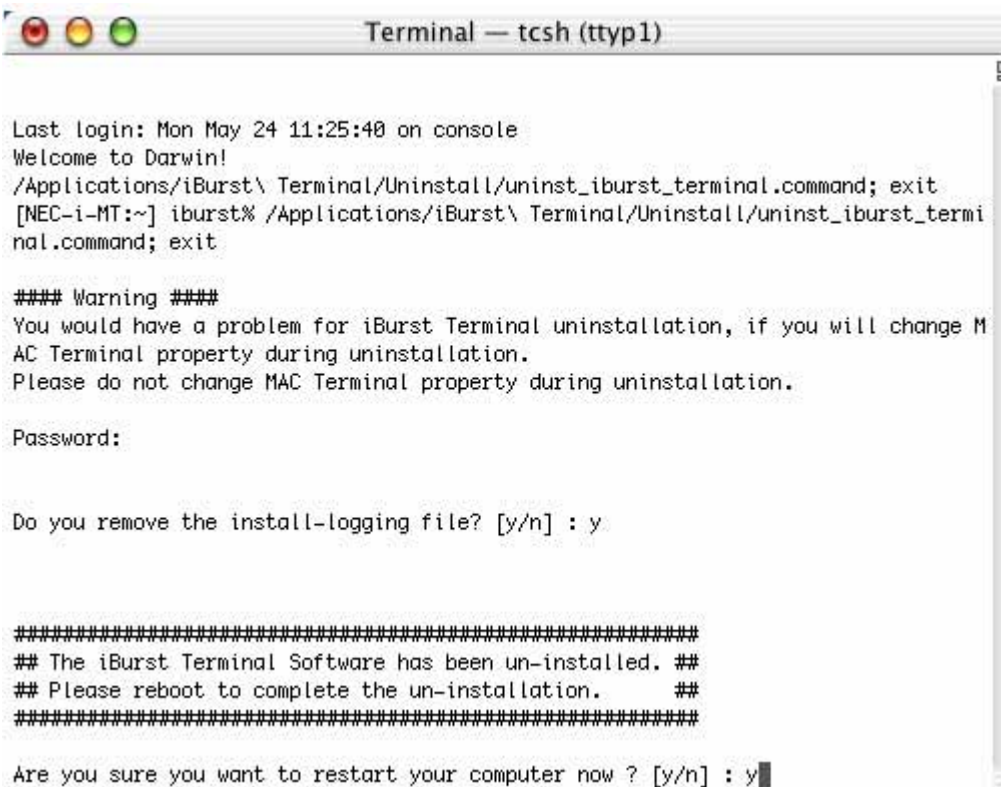
```
Terminal — tcsh (ttyp1)
Last login: Mon May 24 11:25:40 on console
Welcome to Darwin!
/Applications/iBurst\ Terminal/Uninstall/uninst_iburst_terminal.command; exit
[NEC-i-MT:~] iburst% /Applications/iBurst\ Terminal/Uninstall/uninst_iburst_term
inal.command; exit

#### Warning ####
You would have a problem for iBurst Terminal uninstallation, if you will change
MAC Terminal property during uninstallation.
Please do not change MAC Terminal property during uninstallation.

Password:

Do you remove the install-logging file? [y/n] : █
```

- 6 Enter [y] and [Enter] key to restart your computer.



```
Terminal — tcsh (ttyp1)
Last login: Mon May 24 11:25:40 on console
Welcome to Darwin!
/Applications/iBurst\ Terminal/Uninstall/uninst_iburst_terminal.command; exit
[NEC-i-MT:~] iburst% /Applications/iBurst\ Terminal/Uninstall/uninst_iburst_term
inal.command; exit

#### Warning ####
You would have a problem for iBurst Terminal uninstallation, if you will change M
AC Terminal property during uninstallation.
Please do not change MAC Terminal property during uninstallation.

Password:

Do you remove the install-logging file? [y/n] : y

#####
## The iBurst Terminal Software has been un-installed. ##
## Please reboot to complete the un-installation.      ##
#####

Are you sure you want to restart your computer now ? [y/n] : y█
```

Note : You would have a problem for iBurst Terminal uninstallation, if you will change MAC Terminal property during uninstallation.
Please do not change MAC Terminal property during uninstallation.

Chapter 4

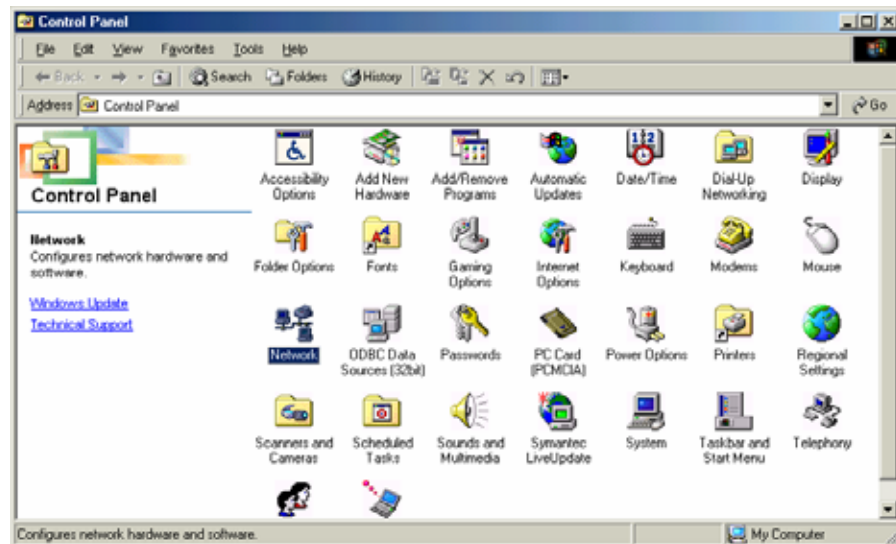
Trouble shooting

4-1 Windows

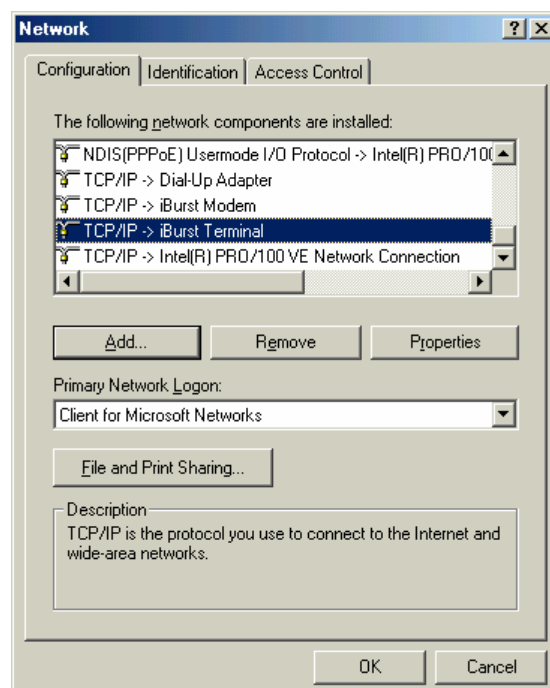
4-1-1 USB connection with Windows Me.

Windows Me may need a couple seconds or maximally 1 minute to detect iBurst Terminal through USB connection. If you find this phenomenon, you can avoid it by following procedure.

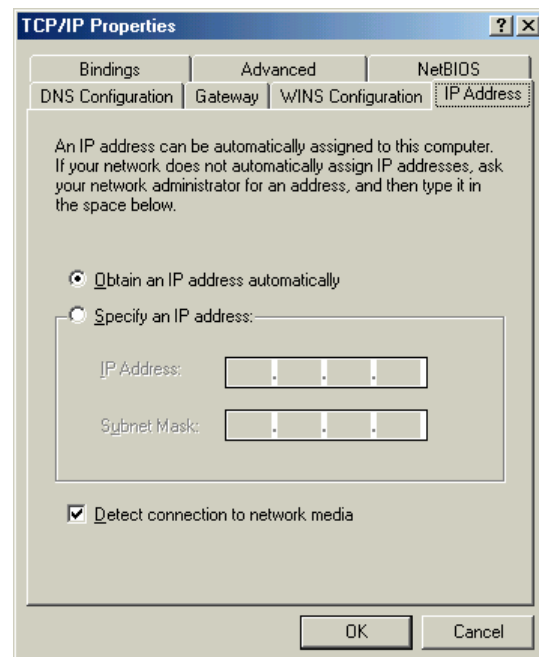
- 1 Open Network property "Start→Settings→Control Panel→Network".



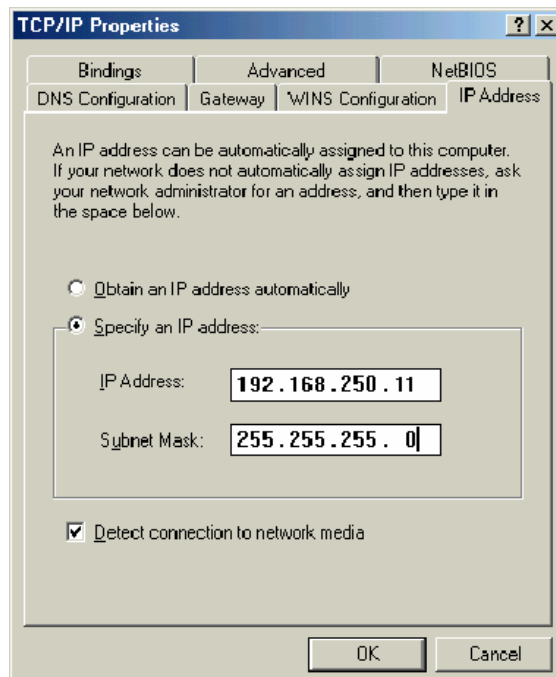
- 2 Select TCP/IP->iBurst Terminal component, then click Properties.



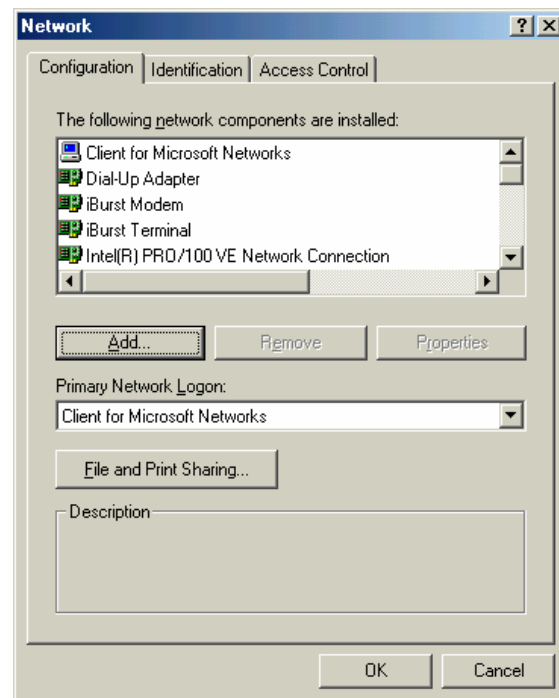
3 Open "IP Address".



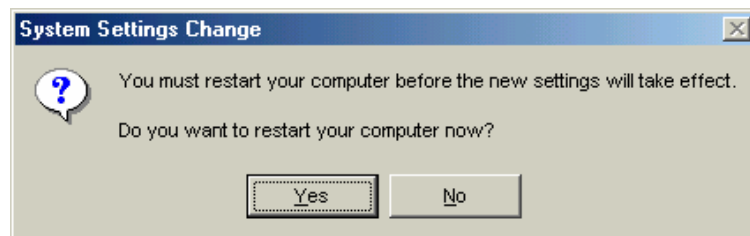
4 Select "Specify an IP address" then type a private IP address (for example: 192.168.250.11) and type 255.255.255.0 on Subnet Mask.



5 Click OK.



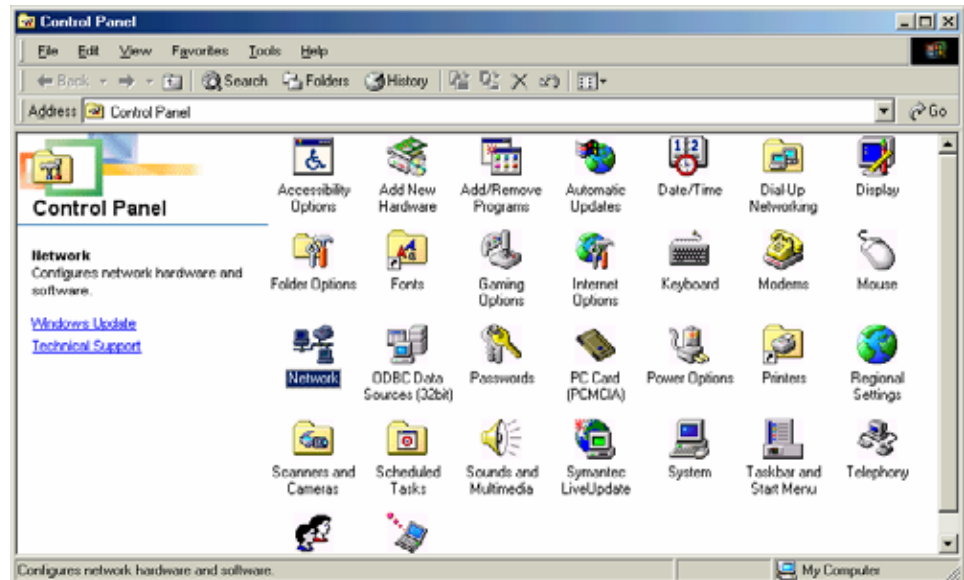
6 Click Yes, and restart your PC.



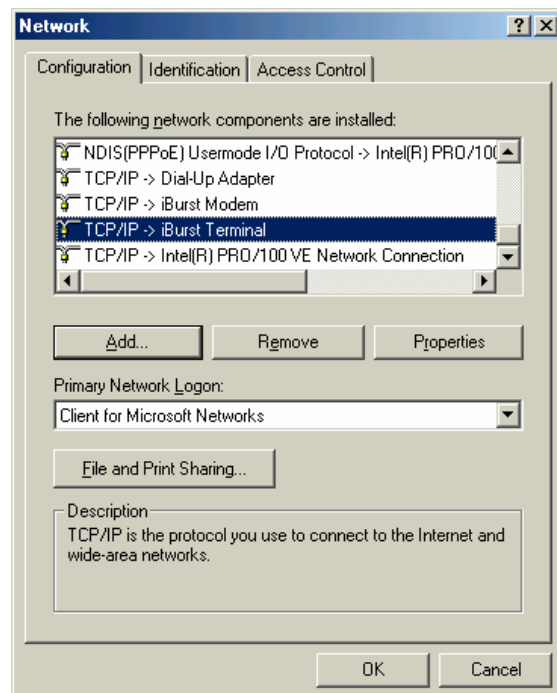
4-1-2 USB connection with Windows 98SE

Windows 98SE may need a couple seconds or maximally 1 minute to detect iBurst Terminal through USB connection. If you find this phenomenon, you can avoid it by following procedure.

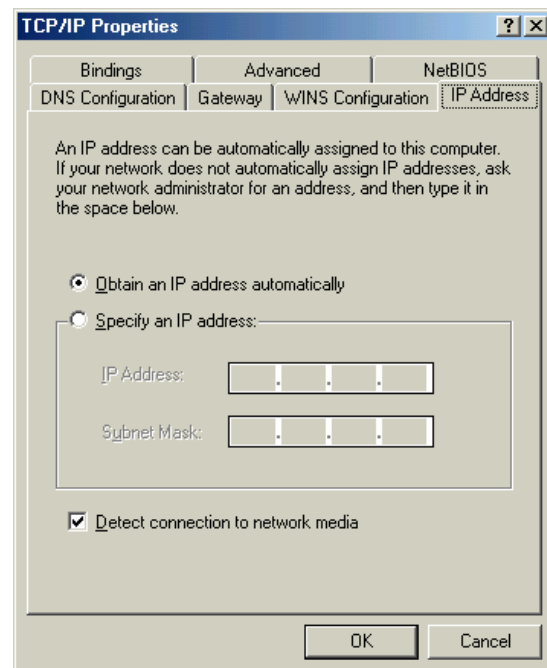
- 1 Open Network property "Start→Settings→Control Panel→Network".



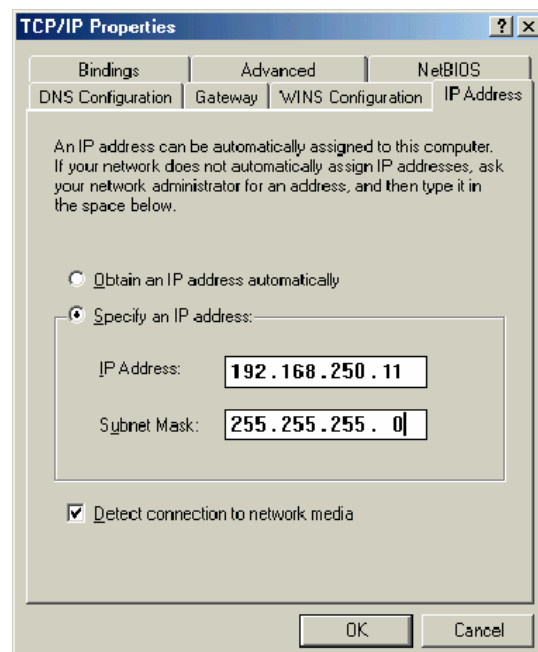
- 2 Select TCP/IP->iBurst Terminal component, then click Properties.



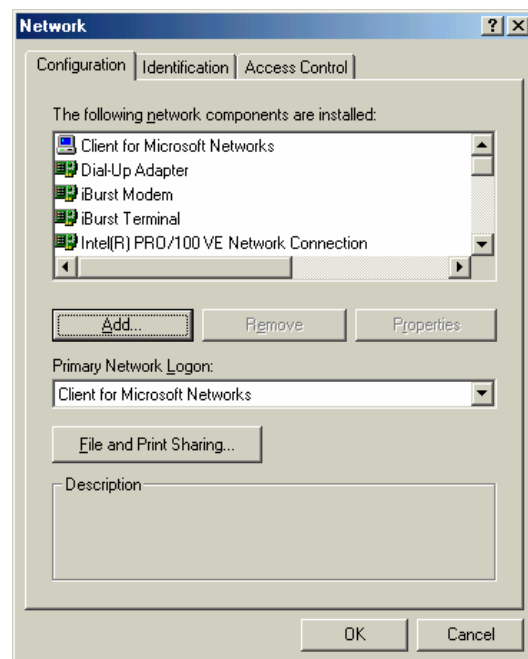
3 Open "IP Address".



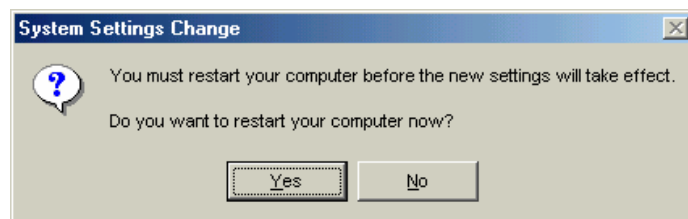
4 Select "Specify an IP address" then type a private IP address (for example: 192.168.250.11) and type 255.255.255.0 on Subnet Mask.



5 Click OK.



6 Click Yes, and restart your PC.



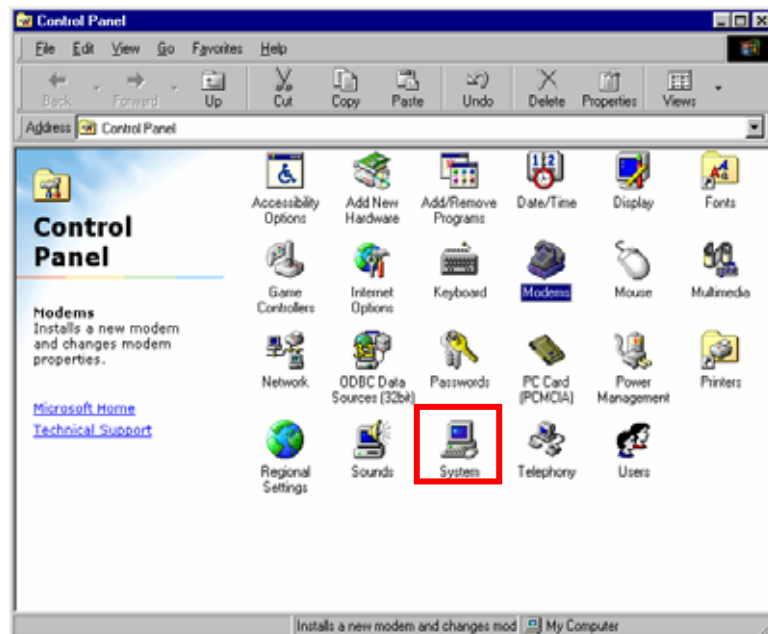
4-1-3 Illegal hang-up when install iBurst Terminal.

Windows 98SE may need a couple minutes to shutdown itself, or may hang-up in worst case after iBurst Terminal device driver installation.

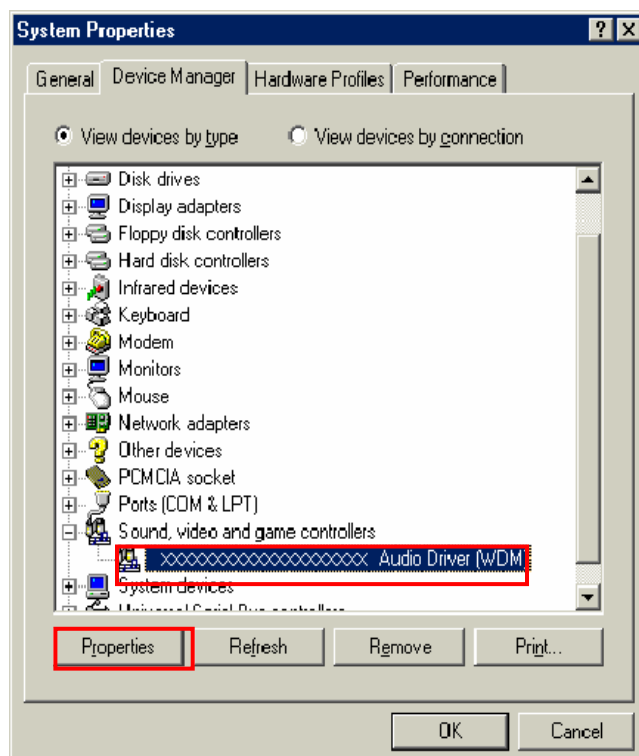
This case is from Windows OS and competition with other devices.

The following gives you the procedure to fix this problem.

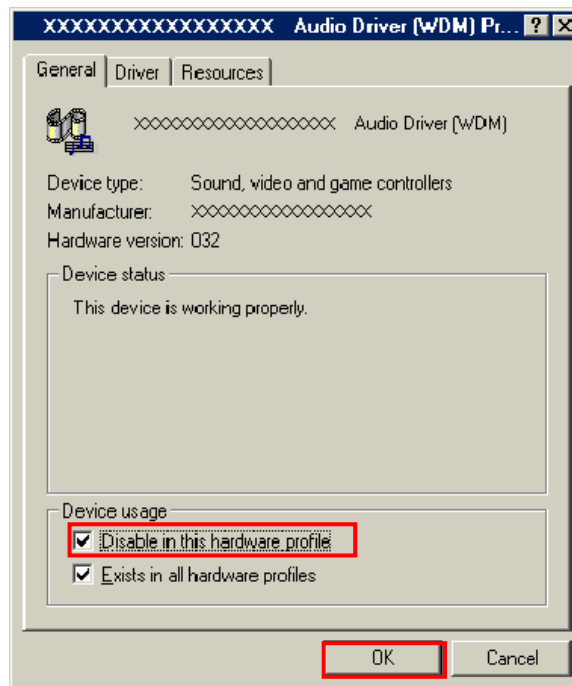
- 1 Open Device Manager "Start→Settings→Control Panel→System→Device Manager".



- 2 Disable sound card device and other which will not effect for Windows performance, ie network card and modem.

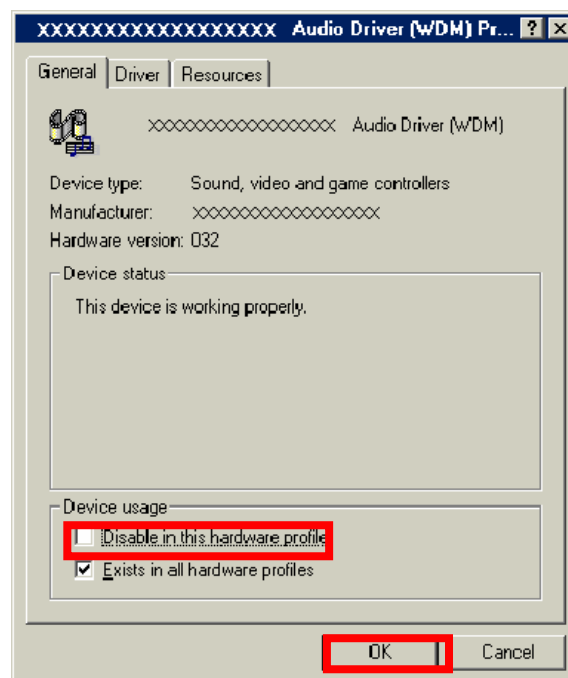


- 3 On the General tab, check the box labeled Disable in this hardware profile, and then clicks OK.



- 4 Connect iBurst Terminal to USB port.

- 5 On the General tab, uncheck the box labeled Disable in this hardware profile, and then click OK.



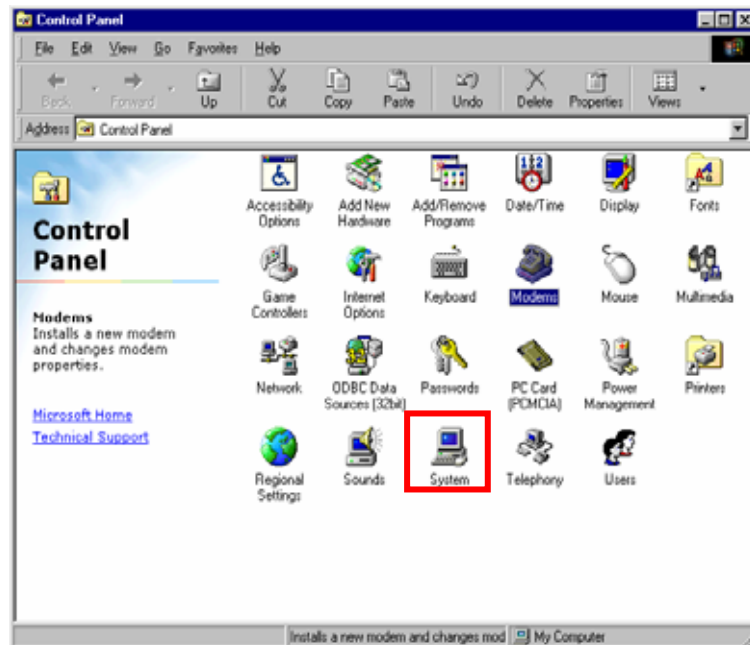
4-1-4 Illegal hang-up when set up dialler

Windows 98SE may need a couple minutes to shutdown itself, or may hang-up in worst case after iBurst Terminal Virtual COM Port driver installation.

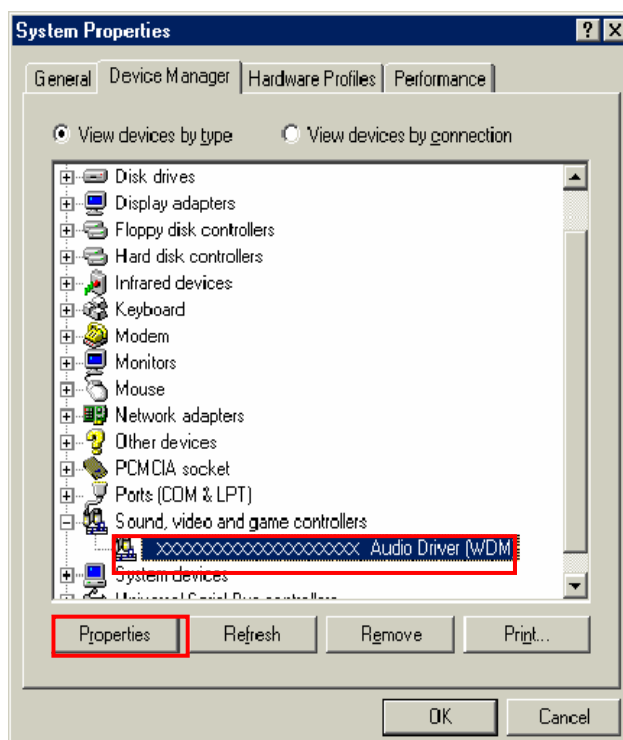
This case is from Windows OS and competition with other devices.

The following gives you the procedure to fix this problem.

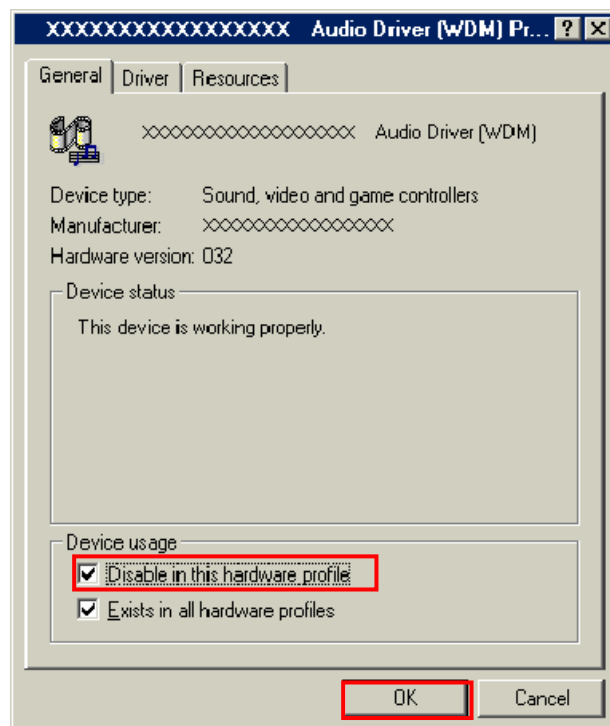
- 1 Open Device Manager "Start→Settings→Control Panel→System→Device Manager".



- 2 Disable sound card device and other which will not effect for Windows performance, ie network card and modem.

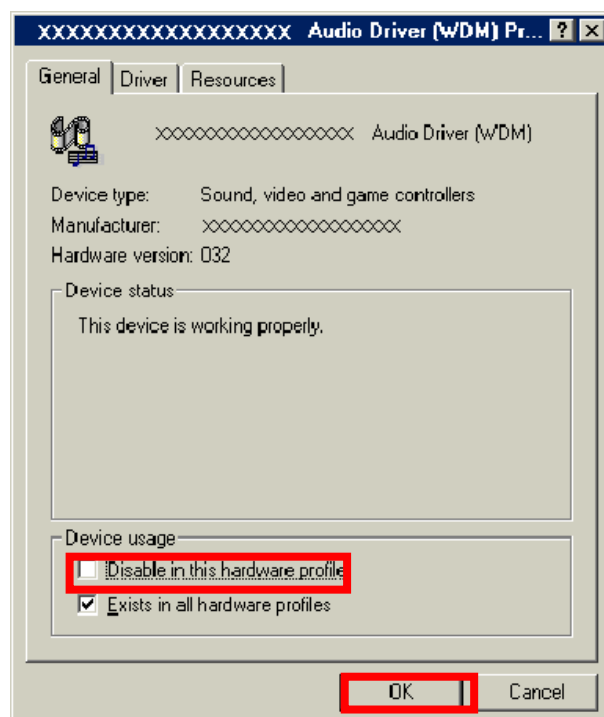


- 3 On the General tab, check the box labeled Disable in this hardware profile, and then clicks OK.



- 4 Re-install iBurst Terminal Virtual COM Port driver according to installation procedure, chapter 1 "installation for Windows 98SE" step 21.

- 5 On the General tab, uncheck the box labeled Disable in this hardware profile, and then click OK.



4-1-5 PC hang-up when eject iBurst Terminal from Win98 USB port.

Windows 98SE basically does not support hot plug-out for USB interface.

You might find a problem that your PC hang-up itself when you eject iBurst Terminal from USB port during PC running.

In this case, please do not eject iBurst Terminal from USB port during PC running.

You should eject iBurst Terminal from USB port after you shutdown your PC.

4-2 Mac

4-2-1 Data rate

iBurst Terminal would not perform maximum data rate when it connects Mac PC via Ethernet. This is obviously caused by Mac OS.

And typical data rate connecting with Mac is 800Kbps at downlink and 240Kbps at uplink.

Chapter 5

Information

FCC Compliance 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 or more 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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC RF Radiation Exposure Statement

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