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Chapter 1 Setup Procedure

This chapter describes how to install iBurst software, then guides you how to make a network connection so as to use data communication service.

iBurst Software Installation

It is necessary to run iBurst software installation only when iBurst Terminal is to be used on your personal computer the first time. Once it has be installed, there is no necessity for this installation operation from the next connection.

Installation for Windows XP

- 1 Turn on the power to the computer.
- 2 Insert the provided Software Utility CD into your CD-ROM drive.Don't insert iBurst Terminal into your PC's USB port when installation is running.
- 3 iBurst Setup starts, click the [Next >] button.



4 Select [I accept the terms the license agreement], click the [Next >] button.



5 Click the [Next >] button after appearing dialog window as shown below.



6 Click the [Next >] button.

Javano ingado papois coble.	
	Setup her enough vicenation to start coupling the program film. If you want to enview or change any settings, stack, flack. If you are satisfied with the settings, stack Next to begin copying lies.
	Curve Seriegi
	Install To D. Program Files/Bluet Terminal

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



8 Click the [Continue Anyway] button in the appearing dialog window as shown below.

Har dwa	re Installation
1	The software you are installing for this hardware: iBurst Terminal has not passed Windows Logo testing to verify its compatibility with Windows XP. (<u>Tell me why this testing is important</u> .) 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.
	Continue Anyway

9 When the installing process finishes, the dialog window shown below will appear. Select "Yes, I want to restart my computer now" and Click the [Finish] button in the dialog window.



10 After the restart, insert iBurst Terminal into your PC's USB port.

11 If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Found New Hardware Wizard] will begin and the dialog window as shown below will appear. Select [Install the software automatically(Recommended)] and click the [Next >] button in the dialog window.



12 The dialog window shown below will appear, click the [Continue Anyway] button.



13 The driver is installed on your PC.



14 After installation of the driver, the dialog window shown below will appear, click the [Finish] button.



Installation for Windows 2000

- 1 Turn on the power to the computer.
- Insert the provided Software Utility CD into your CD-ROM drive.
 Don't insert iBurst Terminal into your PC's USB port when installation is running.
- 3 iBurst Setup starts, click the [Next >] button.



4 Select [I accept the terms the license agreement], click the [Next >] button.



5 Click the [Next >] button after appearing dialog window as shown below.

Burst Set Up Choose Destination Locatio Select loker where setup will in	n retal files.	2
	Setup will install Burst in the following folder. To install to this folder, click Next. To install to a different folder, click Browse and select another folder.	
	Destrution Folder C. Program Files ViBurst	
InstallSrield	< gack [jet >] Cancel	

6 Click the [Next >] button.



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

Setup Status		
	Burst Setup is performing the requested operations.	
	Instaling	
InstallSridd		Cancel

8 Click the [Yes] button in the appearing dialog window as shown below.(The window [Digital Signature Not Found] maybe appears several times, click the [Yes] button in each window.)



9 When the installing process finishes, the dialog window shown below will appear. Select "Yes, I want to restart my computer now" and Click the [Finish] button in the dialog window.



10 After the restart, insert iBurst Terminal into your PC's USB port.

11 Click the [Yes] button in the appearing dialog window as shown below. (The window [Digital Signature Not Found] maybe appears several times, click the [Yes] button in each window.)



Installation for Windows Me

- 1 Turn on the power to the computer.
- Insert the provided Software Utility CD into your CD-ROM drive.
 Don't insert iBurst Terminal into your PC's USB port when installation is running.
- 3 iBurst Setup starts, click the [Next >] button.



4 Select [I accept the terms the license agreement], click the [Next >] button.



5 Click the [Next >] button after appearing dialog window as shown below.



6 Click the [Next >] button.

Start Copying Files Review settings before copyin	g Rés.
	Setup has enough information to start copying the program files. If you want to enview or change any settings, circle Back. If you are satisfied with the settings, circle Next to begin copying files. Current Settings Install Tig CrVPtogram Files/Allunit
InstallSridd	< Back Next> Cancel

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

Setup Status		
	Burst Setup is performing the requested operations.	
	Installing	
InstallShield		Cance

8 Click the [Finish] button.



9 Click the [OK] button.

	InstallShield Wound Complete	
	The Initialities of Ward Inc. successfully established than Tenned. Ch	t Trutt to rel the second
Alarst Tenninal Set		
After sust your PC's	aling a device drives, the windows may start stowly after your PC instart or Burs USB port	E Terninal is accerted etc.
N-THE COD	a press set as P without according to the tratalition Manual of Durit Terrane	

- 10 After software installation is finished, insert iBurst Terminal into your PC's USB port.
- 11 If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Add New Hardware Wizard] will begin and the dialog window as shown below will appear. Select [Specify the location of the driver] and click the [Next >] button in the dialog window.

Add New Hardware Wiza	rd
	Windows has found the following new hardware: iBurst Terminal Windows can automatically search for and install software that supports your hardware. If your hardware came with installation media, insert it now and click Next. What would you like to do? Automatic search for a better driver (Recommended) Specify the location of the driver (Advanced)
	< <u>B</u> ack. Next > Cancel

 12
 Select [Search for the best driver in these location], Then, check [Specify a location] and click the [Browse] button.

 Add New Hardware Wizard

13 Select [C:¥Program Files¥iBurst Terminal¥bin], and click the [OK] button.

Browse for Folder
Select the folder that contains driver information (.INF file) for this device.
📄 🧰 Program Files 🛛 🔺
🗄 💼 💼 Common Files
- 🖸 fftp
📴 🧰 iBurst Terminal
🛛 🔹 🚽 🚽 👘
iB_HtmlHelp →
InstallShield Installation Information
🗄 💼 💼 Internet Explorer
Messenger
庄 💼 💼 Movie Maker 🔤 🔤
NetMeeting
OK Cancel

14 Click the [Next >] button.

15 Make sure that the device name [iBurst Terminal] is displayed in the dialog window, then click the [Next >] button.

16 Click the [Finish] button.

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

18 Click the [Start] button, followed by selecting [Control Panel] as shown below. Click [Add New Hardware].

19 Click the [Next >] button.

20 Click the [Next >] button.

Add New Hardware Wi	zard
	Windows will now search for any new Plug and Play devices on your system. Your screen may go blank during this process. This is normal. To continue, click Next.
	< Back Next> Cancel

21 If the dialog window shown below appears, select [No, the device isn't in the list] and click the [Next >] button.

Add New Hardware Wizard	
	Is the device that you want to install listed below? No, the device isn't in the list. Yes, the device is in the list. Select the device that you want to install, and then click Next. Devices:
	< Back Next > Cancel

22 Select [No, I want to select the hardware from a list], and click the [Next >] button.

23 Select [Ports [COM & LPT]], and click the [Next >] button.

24 Click the [Have Disk..] button.

Add Nev	Hardware Wizard				
Ţ	Select the manufacturer and model of your hardware. If your hardware is not listed, or if you have an installation disk, click Have Disk.If your hardware is still not listed, click Back, and then select a different hardware type.				
<u>M</u> anufa	oturers:	Mo <u>d</u>	els:		
(Standa Hewlet	ard port types) t Packard	Con ECF Prin	nmunications Po Printer Port ter Port	ort	
Have Disk					
			< <u>B</u> ack	Next >	Cancel

25 Click the [Browse..] button.

26 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvcm9xu.inf],and click the [OK] button.

Open		<u>? ×</u>
File name: ibvcm9xu.inf ibvcm9xu.inf netibstu.inf nipoe9xu.inf vipoe9xu.inf	Eolders: c:\Program Files\iBurst\bin C:\ Program Files Burst Terminal bin	OK Cancel N <u>e</u> twork
	Drives:	

27 Click the [OK] button.

28 Select [iBurst Terminal Virtual COM Port], and click the [Next >] button.

Add New	v Hardware Wizard			
- 	Select the manufacturer and model of your hardware.			
2	If your hardware is not listed, or if you have an installation disk, click Have Disk.If your hardware is still not listed, click Back, and then select a different hardware type.			
Mo <u>d</u> els:				
iBurst T	erminal Virtual COM Port			
	Have Disk			
	< <u>B</u> ack Next > Cancel			

29 Click the [Next >] button.

Add Nev	w Hardware Wizard				
Ţ	Windows can install your hardware, using the following settings. Warning: Your hardware may not be set to use the resources listed. You can use Device Manager to adjust these settings before restarting your computer. Click start, point to Settings, click Control Panel, click System, and then click the Device Manager tab. To change your hardware settings, see the documentation that came with your hardware. To continue installing the software needed by your hardware, click Next.				
	Resource type Setting Input/Output Range XXX - XXX Interrupt Request XX - XX	<u>Print</u>			
	< <u>B</u> ack Next >	Cancel			

30 Click the [Finish] button.

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

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

33 If the dialog window shown below appears, click the [Add] button.(If your computer has never had a modem, skip this step and go to next step [Install New Modem].)

Modems Properties				
General Diagnostics				
The following moderns are set up on this computer:				
Standard 56000 bps V90 Modem				
Add Remove Properties				
Dialing preferences				
Dialing from: New Location				
Click Dialing Properties to modify how your calls are dialed.				
Dialing Properties				
OK Cancel				

34 Check "Don't detect my modem; I will select it from a list", and click the [Next >] button.

35 Click the [Have Disk..] button.

Install New Modem	
Click the manufacturer or if you have an install	and model of your modem. If your modem is not listed, ation disk, click Have Disk.
Manufacturers: SCOM ATWA British Telecom Dynalink Motorola International Octal	Modejs Standard 1200 bps Modem Standard 2400 bps Modem Standard 9600 bps Modem Standard 14400 bps Modem Standard 19200 bps Modem Standard 28800 bps Modem Standard 33600 bps Modem Have Disk
	< <u>B</u> ack Next > Cancel

36 Click the [Browse] button.

37 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvmd9xu.inf],and click the [OK] button.

38 Click the [OK] button.

Install Fr	om Disk	×
_	Insert the manufacturer's installation disk into the drive selected, and then click OK.	OK Cancel
	Copy manufacturer's files from: c:\Program Files\iBurst Terminal\Bin	<u>B</u> rowse

39 Select [iBurst Terminal Virtual MODEM], and click the [Next >] button.

Install N	ew Modem
	Click the manufacturer and model of your modem. If your modem is not listed, or if you have an installation disk, click Have Disk.
Models iBurst [*]	Terminal Virtual Modem
 	(<u>Have Disk</u>) < <u>B</u> ack Next > Cancel

40 Select [iBurst Terminal Virtual COM Port (COM X)], and click the [Next >] button.

41 Click the [Finish] button.

42 Click the [OK] button.

Modems Properties				
General Diagnostics				
The following modems are set up on this computer:				
Burst Terminal Virtual Modem				
Add Remove Properties				
Dialing preferences Dialing from: New Location				
Click Dialing Properties to modify how your calls are dialed.				
Dialing Properties				
OK Cancel				

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

44 Click the [Add] button on Configuration tab.

Network ?X
Configuration Identification Access Control
The following network compensate are installed:
Uient for Microsoft Networks
Burst Terminal
Microsoft Virtual Private Networking Adapter
🐨 NDIS(PPPoE) Usermode I/O Protocol -> Dial-Up Adapter 💌
Add Remove Properties
Primary Network Logon:
Client for Microsoft Networks
Eile and Print Sharing
Description
OK Cancel

45 Select [Protocol] and click the [Add...] button.

46 Click the [Have Disk...] button.

Select Network Protocol	×
Click the Network Pro an installation disk for	tocol that you want to install, then click OK. If you have this device, click Have Disk.
<u>M</u> anufacturers:	Network Protocols:
KYOCERA CORPORATION	ATM Call Manager ATM LAN Emulation Client IPX/SPX-compatible Protocol NetBEUI PPP over ATM (protocol) TCP/IP
	Have Disk
	UK Lancel

47 Click the [Browse] button.

48 Select [C:¥Program Files¥iBurst Terminal¥bin¥nipoe9xu.inf], and click the [OK] button.

Open		? ×
File name: nipoe9xu.inf ibvcom9xu.inf ibvmd9xu.inf netibstu.inf nipoe9xu.inf	Eolders: C:\Program Files\iBurst\bin C:\ Program Files C:\ C: Burst Terminal C: bin	OK Cancel N <u>e</u> twork
	Drives:	

49 Click the [OK] button.

Install Fr	om Disk	×
_	Insert the manufacturer's installation disk into the drive selected, and then click OK.	Cancel
	Copy manufacturer's files from: c:\Program Files\iBurst Terminal\Bin	Browse

50 Select [NDIS[PPPoE] Usermode I/O Protocol for iBurst Terminal], click the [OK] button.

Select N	etwork Protocol 🗙
÷.	Click the Network Protocol that you want to install, then click OK. If you have an installation disk for this device, click Have Disk.
Mode <u>ls:</u>	
¥ [™] NDI	S(PPPoE) Usermode I/O Protocol for iBurst Terminal
	<u>H</u> ave Disk
	OK Cancel

51 Click the [OK] button.

Network				
Configuration Identification Access Control				
The following network components are installed:				
Client for Microsoft Networks				
B Microsoft Virtual Private Networking Adapter				
NDIS(PPPoE) Usermode I/O Protocol -> Dial-Up Adapter				
Add Remove Properties				
Primary Network Logon:				
Client for Microsoft Networks				
Eile and Print Sharing				
Description				
OK Cancel				

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

System Settings Change			
?	? You must restart your computer before the new settings will take effect.		
Do you want to restart your computer now?			
	<u>Yes</u> <u>N</u> o		

Installation for Windows 98SE

Since the installation disk of WINDOWS 98SE may be needed at the time of driver installation, please prepare for it.

- 1 Turn on the power to the computer.
- 2 Insert the provided Software Utility CD into your CD-ROM drive.

Don't insert iBurst Terminal into your PC's USB port when installation is running.

3 iBurst Setup starts, click the [Next >] button.

4 Select [I accept the terms of the license agreement], click the [Next >] button.

5 Click the [Next >] button after appearing dialog window as shown below.

6 Click the [Next >] button.

itart Copying Files Review settings before copyin	g Files.
	Setup has enough information to start copying the program files. If you want to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin copying files. Current Settings: Instalt To: C-Whogram Files/JDust I
install 9/66	< Back Next > Cancel

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

Setup Status		
	Burit Setup is performing the requested operations.	
	Installing	
InstallShield		Cancel

8 Click the [Finish] button.

9 Click the [OK] button.

- 10 After software installation is finished, insert iBurst Terminal into your PC's USB port.
- 11 If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Add New Hardware Wizard] will begin and the dialog window as shown below will appear. and click the [Next >] button in the dialog window.

12 Select [Search for the best driver for your device.(Recommended)], and click the [Next >] button.

13 Then, check [Specify a location] and click the [Browse] button.

	Eloppy disk drives CD-ROM drive Microsoft Windows Update Specify a Jocation: Browse
--	---

14 Select [C:¥Program Files¥iBurst Terminal¥bin], and click the [OK] button.

- 15 Click the [Next >] button.
- 16 Make sure that the device name [iBurst Terminal] is displayed in the dialog window, then click the [Next >] button.

17 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.

18 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM],click the [OK] button.(xxxxxxx is a file name that can not be found)

Copyir	ng Files	×
	The file ' XXXXXXXX' on Windows 98	ОК
	Second Edition CD-ROM cannot be found. Insert Windows 98 Second Edition CD-ROM in the selected drive, and click OK.	Cancel
		Skip File
		Details
	D:¥WIN38SE	

19 Click the [Finish] button.

Add New Hardware Wiz	ard
	iBurst Terminal
	Windows has finished installing the new hardware device.
8	
	< Back Finish Cancel

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

System 9	Settings Change
?	To finish setting up your new hardware, you must restart your computer. Do you want to restart your computer now?
	<u>Yes</u> <u>N</u> o

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

Click [Add New Hardware].

23 Click the [Next >] button.

Click the [Next >] button.

22

 24
 If the dialog window shown below appears, select [No, the device isn't in the list] and click the

 [Next >] button.
 Add New Hardware Wizard

25 Select [No, I want to select the hardware from a list.], and click the [Next >] button.

26 Select [Ports [COM & LPT]], and click the [Next >] button.

27 Click the [Have Disk..] button.

Add Nev	v Hardware Wizard		
Į	Select the manufacturer and model of your hardware. If your hardware is not listed, or if you have an installation disk, click Have Disk.If your hardware is still not listed, click Back, and then select a different hardware type.		
<u>M</u> anufa	oturers:	Mo <u>d</u> els:	
<mark>(Standa</mark> (Standa Hewlet	ard port types) ard Ports) t Packard	Communications Port ECP Printer Port Printer Port	
		Have Disk	
		< <u>B</u> ack Next > Cancel	

28 Click the [Browse..] button.

Install Fr	×	
_	Insert the manufacturer's installation disk into the drive selected, and then click OK.	OK Cancel
	Copy manufacturer's files from:	Browse

29 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvcom9xu.inf],and click the [OK] button.

D pen File <u>n</u> ame:	Folders:	<u>?</u>]
ibvcom9xu.inf ibvmd9xu.inf netibstu.inf nipoe9xu.inf	c:\Program Files\iBurst\bin	Cancel
	Drives:	

30 Click the [OK] button.

31 Select [iBurst Terminal Virtual COM Port], and click the [Next >] button.

Add Nev	w Hardware Wizard
لر ا	Select the manufacturer and model of your hardware. If your hardware is not listed, or if you have an installation disk, click Have Disk.If your hardware is still not listed, click Back, and then select a different hardware type.
Mo <u>d</u> els:	: <u> </u>
LiBurst T	Terminal Virtual COM Port
	Have Disk
	< <u>B</u> ack Next> Cancel

32 Click the [Next >] button.

Add New	Hardware Wizard		
Ţ	Windows can install y Warning: Your hardw use Device Manager Click start, point to Se	your hardware, using the following settin vare may not be set to use the resource: to adjust these settings before restarting strings, click Control Panel, click System	gs. s listed. You can g your computer. n, and then click
	To continue installing	rab. To change your hardware settings, ame with your hardware. the software needed by your hardware,	. click Next.
	Resource type Input/Output Range Interrupt Request	Setting XXXX - XXXX XX - XX	<u>Print</u>
		< <u>B</u> ack Next>	Cancel

33 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.

34 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM], click the [OK] button.(xxxxxxx is a file name that can not be found)

Copyir	ng Files	×
_	The file ' XXXXXXXX' on Windows 98	ОК
	Second Edition CD-ROM cannot be found.	Cancel
	Insert Windows 98 Second Edition CD-ROM	
	in the selected drive, and click OK.	Skip File
		Details
	D: ¥WIN98SE	

35 Click the [Finish] button.

36 The dialog window shown below will appear, click the [Yes] button, and shut down your PC, then turn on your PC again.

System 9	Settings Change 🛛 🕅
?	To finish installing your hardware, you must shut down your computer, turn it off, and install the card for your hardware.
	Do you want to shut down your computer now?
	Yes <u>N</u> o

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

38 If the dialog window shown below appears, click the [Add] button.(If your computer has never had a modem, skip this step and go to next step [Install New Modem].)

Modems Properties
General Diagnostics
The following modems are set up on this computer:
Standard 56000 bps V90 Modem
Add Remove Properties
Dialing preferences Dialing from: New Location
Click Dialing Properties to modify how your calls are dialed.
Dialing Properties
OK Cancel

39 Select [other], and click the [Next >] button.

Install New Modem	
	What type of modem do you want to install? C <u>PCMCIA</u> modem card C <u>Dthe</u>
	< <u>B</u> ack Next > Cancel

40 Check [Don't detect my modem, I will select it from a list] and click the [Next >] button.

Install New Modem	
	 Windows will now try to detect your modern. Before continuing, you should: 1. If the modern is attached to your computer, make sure it is turned on. 2. Quit any programs that may be using the modern. Click Next when you are ready to continue. Image: Don't detect my modern; I will select it from a list.
	< <u>B</u> ack Next> Cancel

41 Click the [Have Disk...] button.

42 Click the [Browse] button.

43 Select [C:\Program Files\iBurst Terminal\bin\ibvmd9xu.inf],and click the [OK] button.

Open		<u>? ×</u>
File name: ibvmd9xu.inf ibvmd9xu.inf ibvmd9xu.inf netibstu.inf nipoe9xu.inf	Eolders: C:\Program Files\iBurst\bin C:\ Program Files C: IBurst Terminal Din	OK Cancel N <u>e</u> twork
	Dri <u>v</u> es:	

44 Click the [OK] button.

45 Select [iBurst Terminal Virtual MODEM], and click the [Next >] button.

Install Ne	w Modem
ا چ	Click the manufacturer and model of your modem. If your modem is not listed, or if you have an installation disk, click Have Disk.
Models	
iBurst Te	rminal Virtual Modem
	Have Disk
	< <u>B</u> ack Next > Cancel

46 Select [iBurst Terminal Virtual COM Port (COM X)], and click the [Next >] button.

47 Click the [Finish] button.

48 Click the [OK] button.

Modems Properties ? X
General Diagnostics
The following modems are set up on this computer:
iBurst Terminal Virtual Modem
Add Remove Properties
Dialing preferences Dialing from: New Location
Click Dialing Properties to modify how your calls are dialed.
Dialing Properties
OK Cancel

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

50 Click the [Add] button on Configuration tab.

Network
Configuration Identification Access Control
The following network economics are installed:
Client for Microsoft Networks
Dial-Up Adapter
Burst Terminal
Microsoft Virtual Private Networking Adapter
Add Remove Properties
Primary Network Logon:
Client for Microsoft Networks
Eile and Print Sharing

51 Select [Protocol] and click the [Add...] button.

52 Click the [Have Disk...] button.

Select Network Protocol	×
Click the Network Pr an installation disk fo	otocol that you want to install, then click OK. If you have r this device, click Have Disk.
<u>M</u> anufacturers:	Network Protocols:
🏹 Banyan	F Banyan VINES ethernet Protocol
IBM	Banyan VINES token ring Protocol
MICrosort NEC Infrontia	
Vovel	
🕯 Robert Schlabbach	
	Have Disk
	OK Cancel

53 Click the [Browse] button.

54 Select [C:¥Program Files¥iBurst Terminal¥bin¥nipoe9xu.inf], and click the [OK] button.

Open		<u>? X</u>
File <u>name:</u> nipoe9xu.inf ibvcm9xu.inf ibvmd9xu.inf netibstu.inf nipoe9xu.inf	Eolders: C:\Program Files\iBurst\bin C:\ Program Files C:\ Burst Terminal bin	OK Cancel N <u>e</u> twork
	Drives:	

55 Click the [OK] button.

56 Select [NDIS[PPPoE] Usermode I/O Protocol for iBurst Terminal], click the [OK] button.

Select N	etwork Protocol
¥.	Click the Network Protocol that you want to install, then click OK. If you have an installation disk for this device, click Have Disk.
Mode <u>l</u> s:	
NDI:	S(PPPoE) Usermode I/O Protocol
	<u>H</u> ave Disk
	Cancel

57 Click the [OK] button.

Network	1
Configuration Identification Access Control	
The following <u>n</u> etwork components are installed:	
Elient for Microsoft Networks	
Big Runst Terminel	
Microsoft Virtual Private Networking Adapter	
🐨 NDIS(PPPoE) Usermode I/O Protocol -> Dial-Up Adapter 💌	
Add Remove Properties	
Primary Network Logon:	
Client for Microsoft Networks	
Eile and Print Sharing	
Description	
OK Cancel	

58 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.

59 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM], click the [OK] button.(xxxxxxx is a file name that can not be found)

60 The dialog window shown below will appear, click the [Yes] button, and shut down your PC, then turn on your PC again.

System 9	Settings Change	×
?	To finish installing your hardware, you must shut down your computer, turn it off, and insta the card for your hardware.	ll
	Do you want to shut down your computer now?	
	<u>Yes</u> <u>N</u> o	

Installation for Mac OS X

- 1 Turn on the power to the computer.
- 2 Insert the provided Software Utility CD into your CD-ROM drive.Don't insert iBurst Terminal into your PC's USB port when installation is running.
- 3 iBurst Setup starts, enter user name and password. Click the [OK] button.

Authenticate	
Installer requires	that you type your passphrase.
Name:	
Password or phrase:	
Details	
?	Cancel OK

4 Click the [Continue] button.

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	Welcome to the iBurst Access Card Installer	
eletroduction actives select Destavation electrological electrolog	Welcome to the Mac OS X Installation Program. You will be guided through the steps necessary to install this software.	
	(Co Each) (Continue	