
Macintosh USB Driver

(Install & Data Connection Manual)

V 1.1E

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AnyDATA CDMA Modem Series Reference Design Specification
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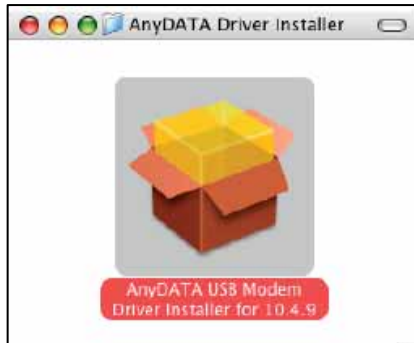
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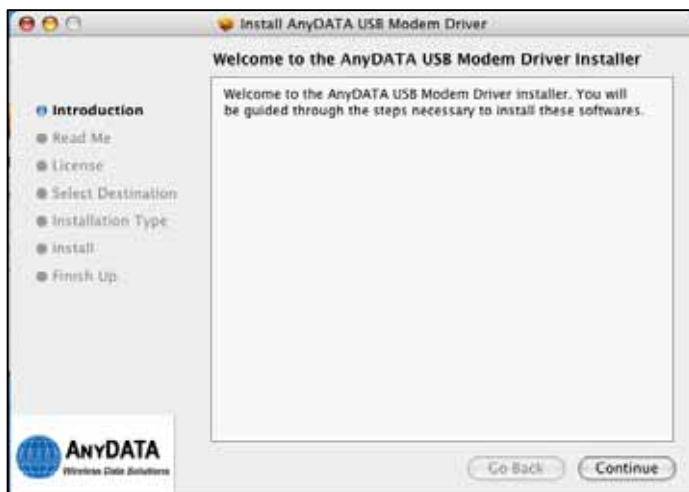
1. Driver Install

1-1. Remove USB Modem if it is connected to Macintosh computer.

1-2. Insert included CD and double-click install program icon as shown below to execute it.



1-3. Click "Continue".



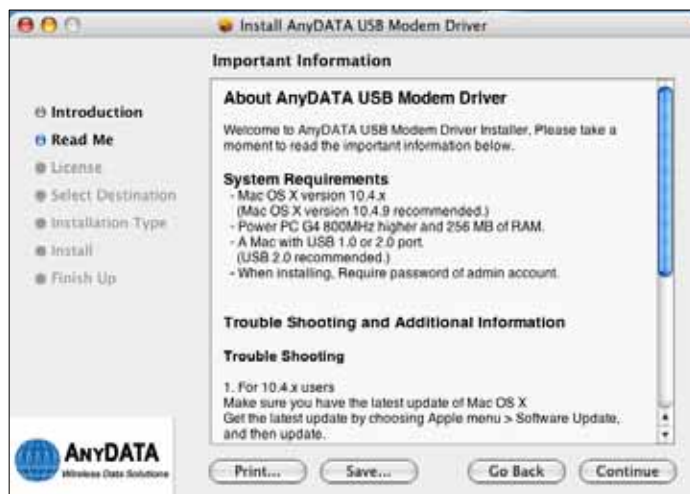
1-4. When a message is displayed as below, click "Continue".



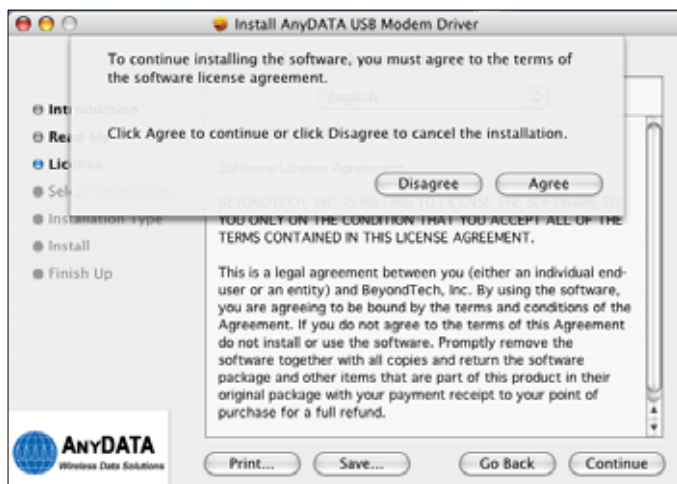
* If your system is not Mac OS X10.4.x, you cannot install the driver.

And if any AnyDATA connection equipment is connected to the system, the installation cannot go on. Make sure to separate it from the system and do install again.

1-5. Read carefully important information as below.



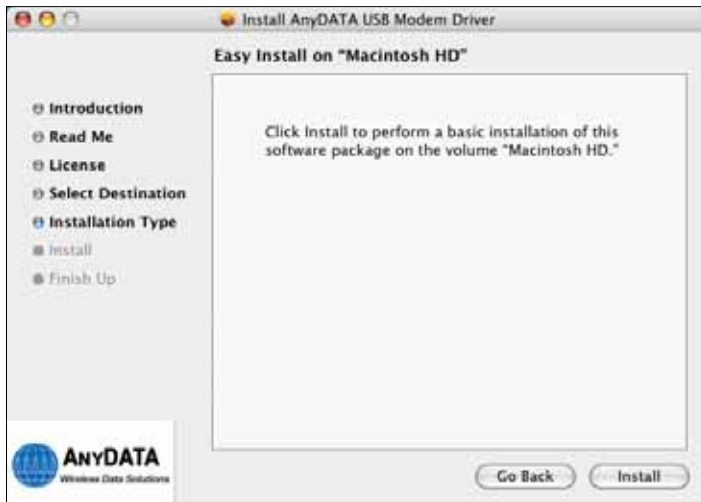
1-6. Click “Agree” to the terms of the software license agreement.



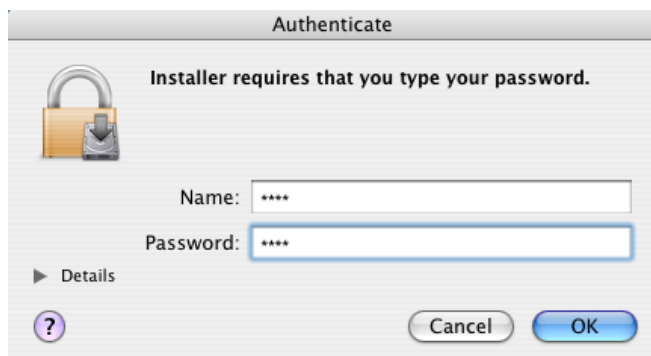
1-7. The volume of installed driver is automatically installed.



1-8. Click “Install” or “Upgrade” button.



1-9. Enter the name and password of administrator and click “OK” to go to the next step.



1-10. The driver is being installed.

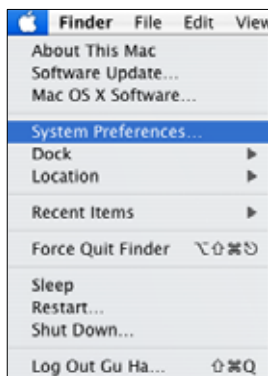


1-11. Reboot Mackintosh computer after installing the driver.



1-12. Connect USB Modem to Mackintosh computer after rebooting it..

1-13. Tap “Apple” on top menu, and select “System Preferences...”.



1-14. Select “Network” item.

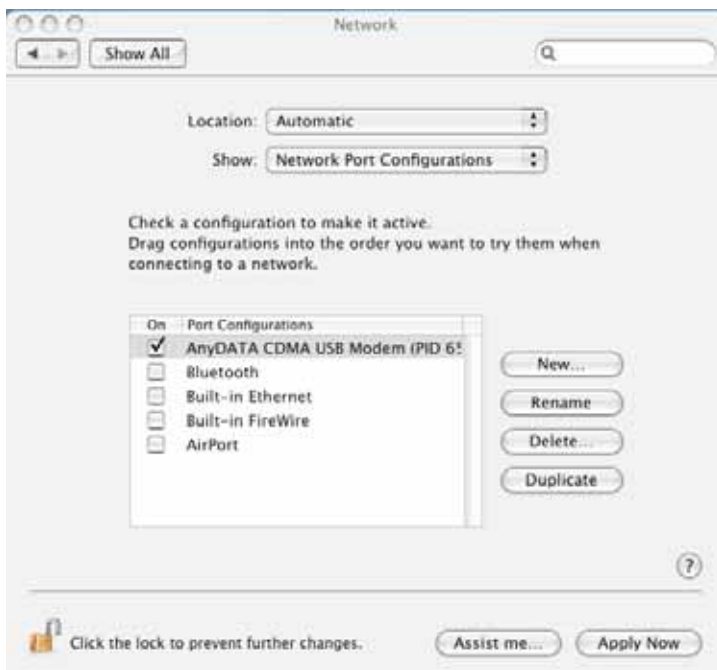


1-15. Click “OK” when a message is displayed as below.



* PID is different that depends on the modem.

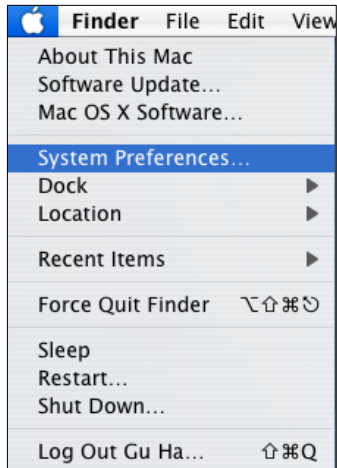
1-16. Select “Network Port Configuration” on “Show” menu, verify the driver is installed properly.
(AnyDATA CDMA USB Modem)



2. Data Connection

2-1. Connect USB Modem to Mackintosh computer.

2-2. Tap “Apple” on top menu, and select “System Preferences...”

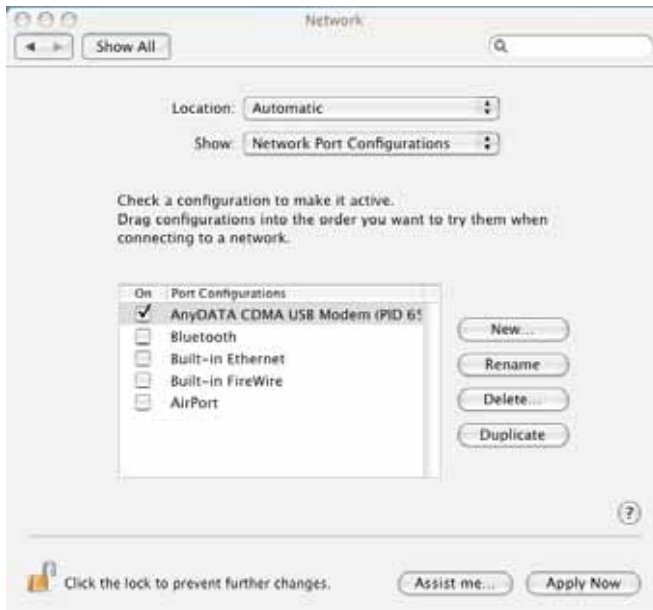


2-3. Select “Network” item.

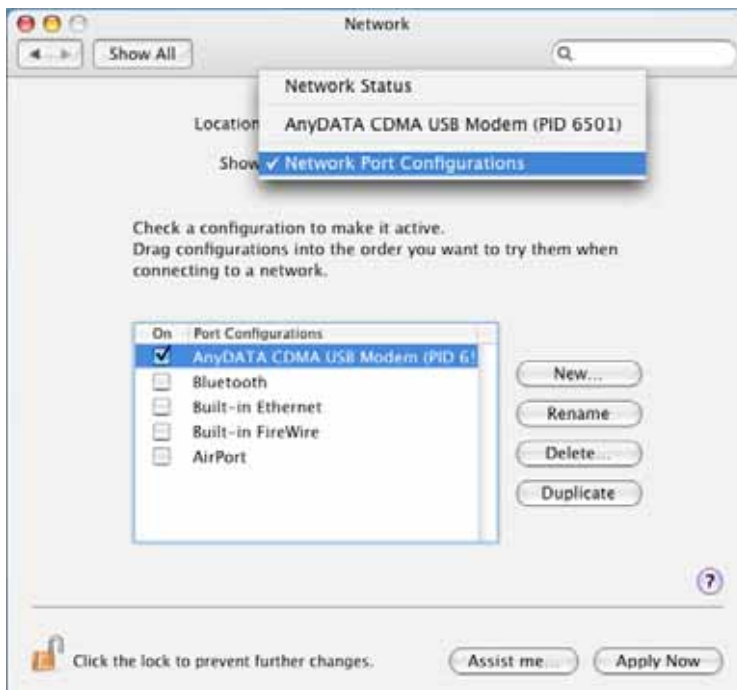


2-4. On “Show” scroll down menu, select “Network Port Configuration” as below.

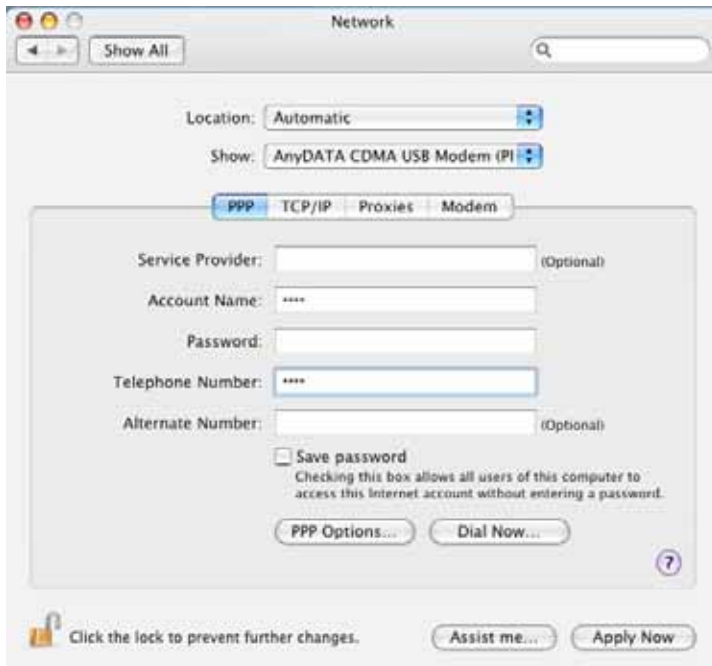
Then AnyDATA driver will be displayed.



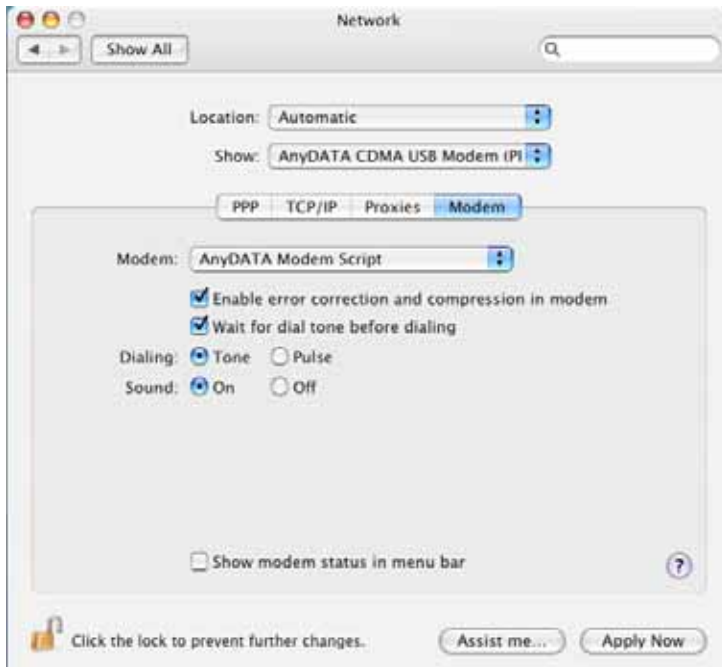
2-5. Click “Show” Popup menu, and select “AnyDATA CDMA USB MODEM”.



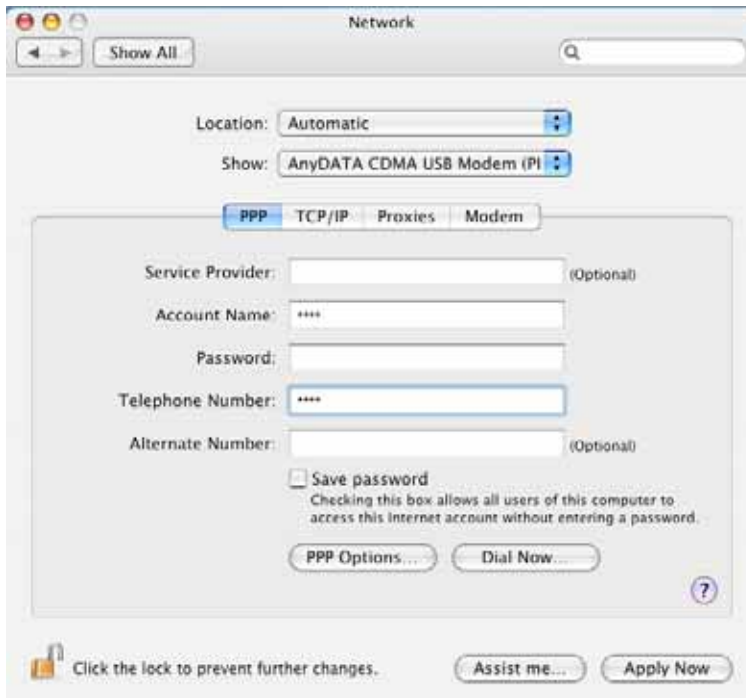
2-6. When a following screen is displayed, select “PPP” tab and enter the telephone number, and then click “Apply Now”.



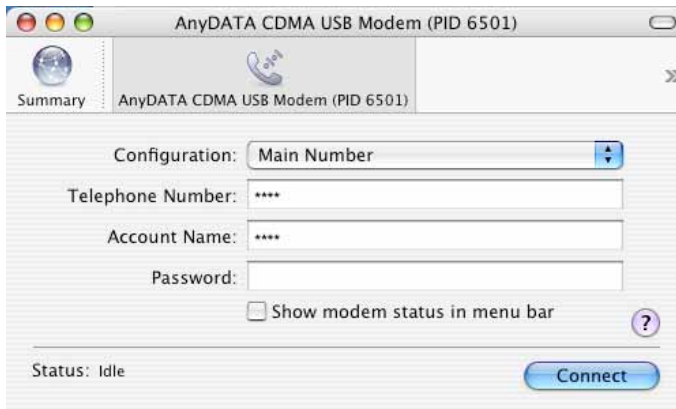
2-7. Click “Modem” tab and select “AnyDATA Modem Script” on Modem, and then click “Apply Now”.



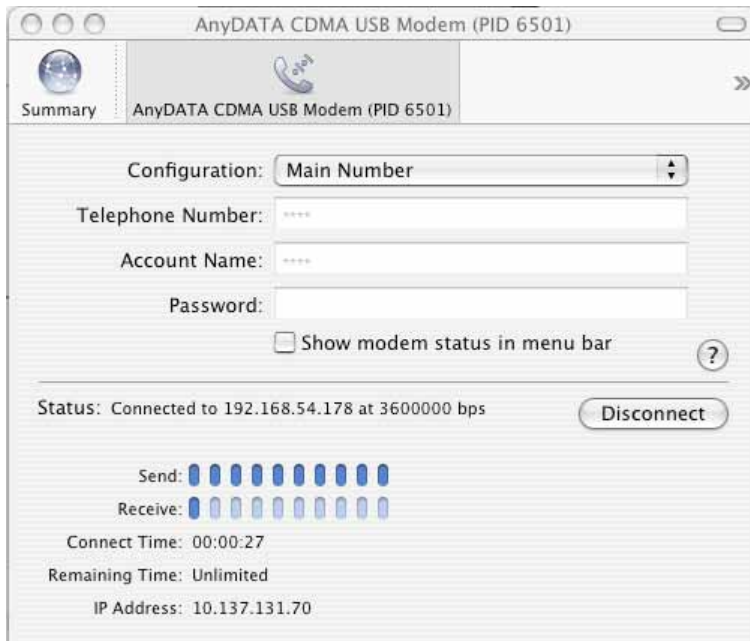
2-8. Click “PPP” tab, “Dial Now”. Enter the phone number.



2-9. Click “Connect” to get PPP Connection started.



2-10. Once the connection is successfully established, the following screen will be displayed.



2-11. To disconnect, click **"Disconnect"**.

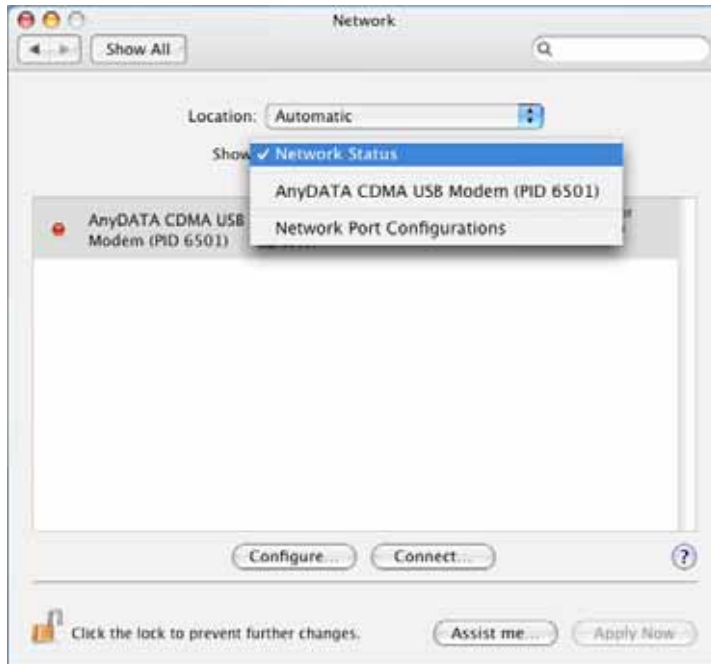
<Caution>

- 1) There can be a problem if AnyDATA connection equipment is removed from PC before performing disconnection. Make sure that it is disconnected and remove the connection equipment.
- 2) If other network Ports of internal Ethernet is activated, then message which indicates IP verification process may appear twice, depending on AnyDATA Connection equipment.
- 3) If you connect USB Modem to other port other than the installed USB Port, a new driver will be searched. In this case, remove USB Modem from PC and delete all drivers installed within it. Then connect USB Modem again to PC and install and use a driver which is newly searched.

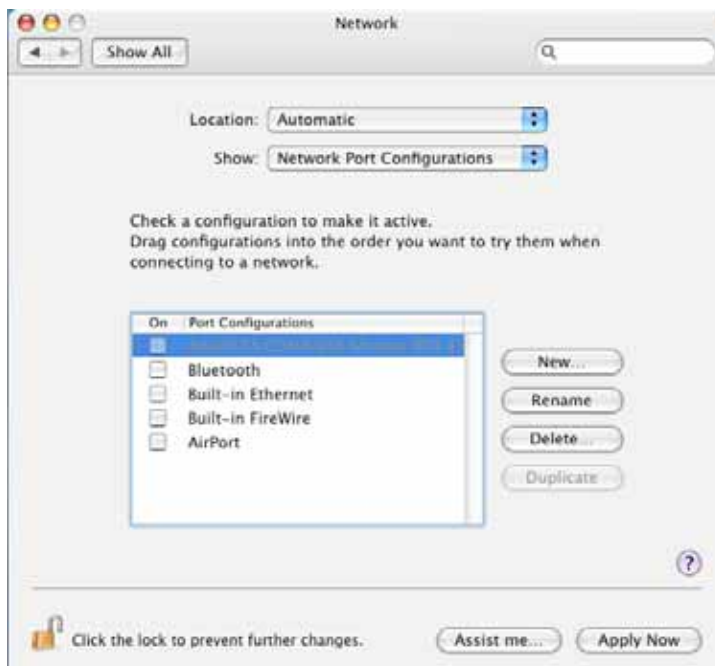
For installing newly searched driver, refer to the item after 1-15.

To delete the driver, perform as the following.

- Tab **Apple menu** => System Preferences=> Network
- Select “**Show**” tab and choose “**Network Port Configuration**”



- Select the old installed driver(**AnyDATA CDMA USB MODEM**) and click “Delete” to delete them all.



1. Driver Install

1-1. Delete all if AnyDATA communication device is connected to Macintosh computer.

1-2. Insert CD or DVD into Macintosh and then double-click the installer icon below.



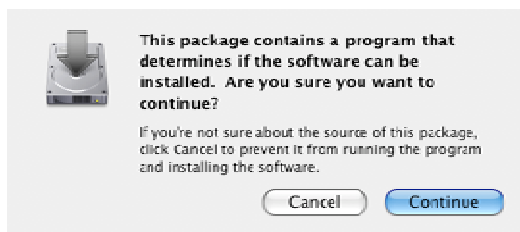
AnyDATA USB Modem
Driver Installer for 10.5

1-3. Following introduction message will appear and click 'Continue'.



1-4. When following screen appears, click 'Continue'.

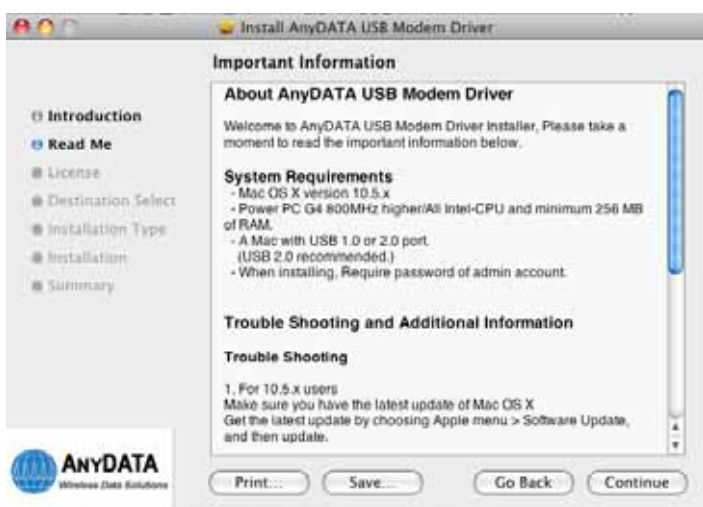
It will not continue if your computer operating system is not Mac OS X 10.5.x.



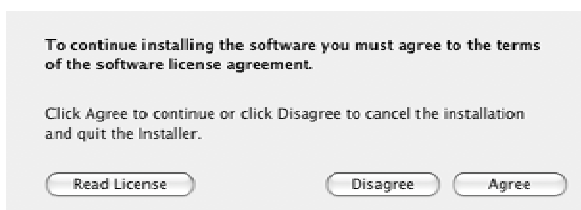
When AnyDATA communication device is connected to computer, the following warning message will appear and you can not continue further, so please remove the device and install again.



1-5. Please read the important information carefully when following screen appears..



1-6. Once you agree to 'Software license agreement', click Continue.



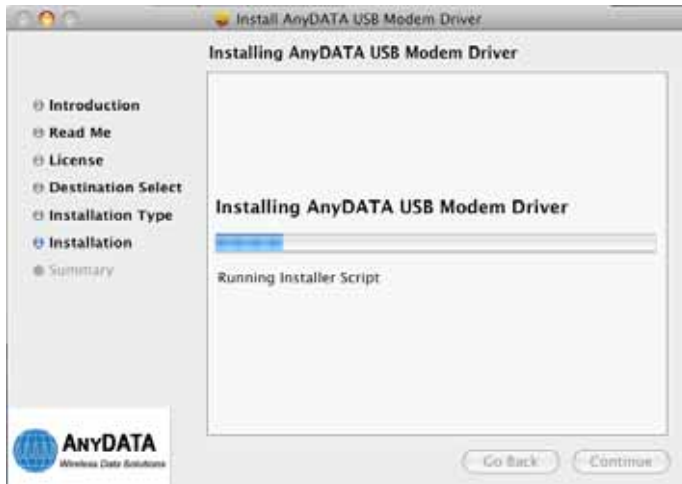
1-7. Volume which the driver is to be installed will be selected automatically.



1-8. Once you click 'Install', administrator's name and password are prompted.
Enter the administrator's name and password, and then click 'OK'.



1-9. The driver is being installed



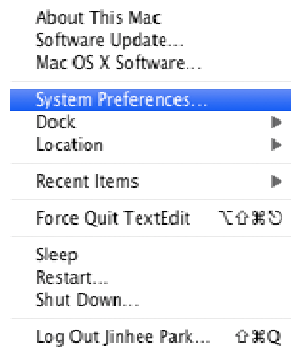
1-10. Restart Macintosh when the driver was successfully installed.



2. Data Connection

2-1. Connect AnyDATA communication device into Macintosh.

2-2. Select 'System Preferences' from the 'apple' menu.



2-3. when following screen appears, select 'Network'



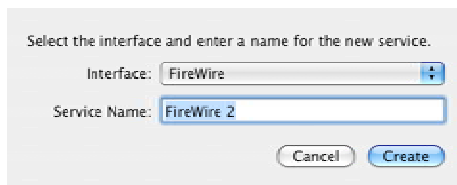
Once driver is installed and communication device is connected, following notification will appear.



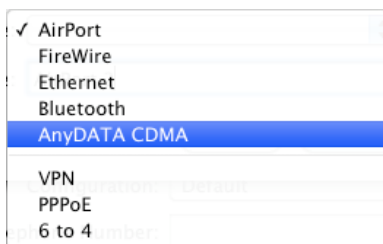
2-4. AnyDATA communication device will be displayed as below. Select this device.



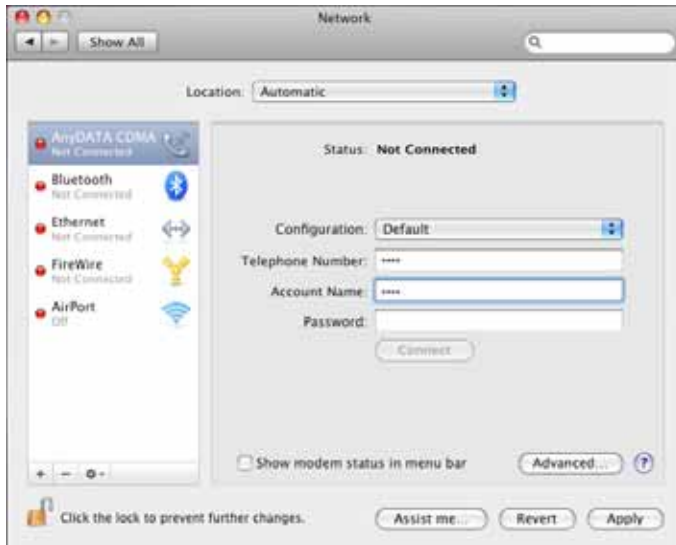
If the AnyDATA communication device is not shown above, click '+' located bottom left of the screen. Following screen will appear.



2-5. Select AnyDATA communication device from the menu in 'Interface'.



2-6. When following screen appears, enter the account information



2-7. Click 'Advanced' on the bottom right of the screen.

Once following screen appears, select the 'Modem' tab and then click 'AnyDATA' from the Vendor.

For Model, 'CDMA' will be selected by default. Click 'OK'.



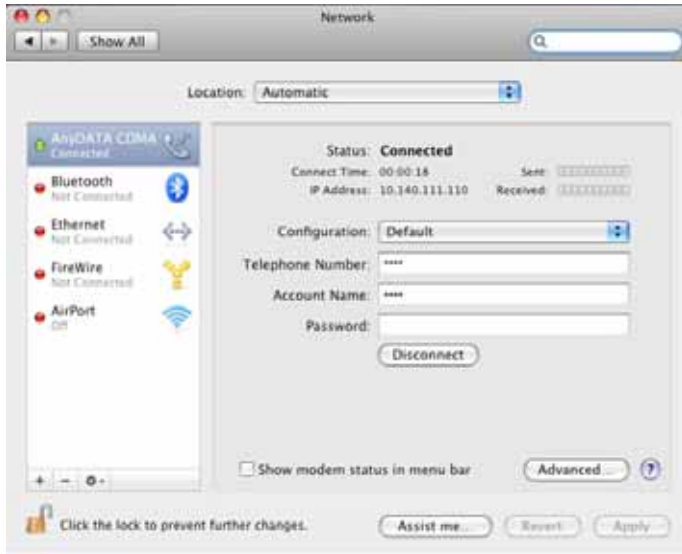
2-8. If you click 'Apply' on the bottom right of the screen, the 'Connect' button becomes active.



2-9. Once you click 'Connect', the connection will be established.



2-10. Once the connection is successfully established, following screen will appear.



2-11. If you want to disconnect network, click 'Disconnect'.

Caution

- 1) Removing the AnyDATA communication device from the computer while connecting to network may result in malfunction. Be sure to remove the device after disconnecting to network.
- 2) When other network such as built-in Ethernet port is enabled, AnyDATA communication device may be prompted with IP authentication wizard twice.
- 3) If you connect the device to the port other than USB port, you should use the device by installing other communication device.

In this case, click "+" shown in the screen below and install communication device again.

If many of communication device appears as shown in the screen below, you may click '-' to delete them.

