
Macintosh USB Driver

(Install & Data Connection Manual)

Mac OS X 10.6 (Snow Leopard)

v 1.0
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AnyDATA

AnyDATA CDMA Modem Series Reference Design Specification
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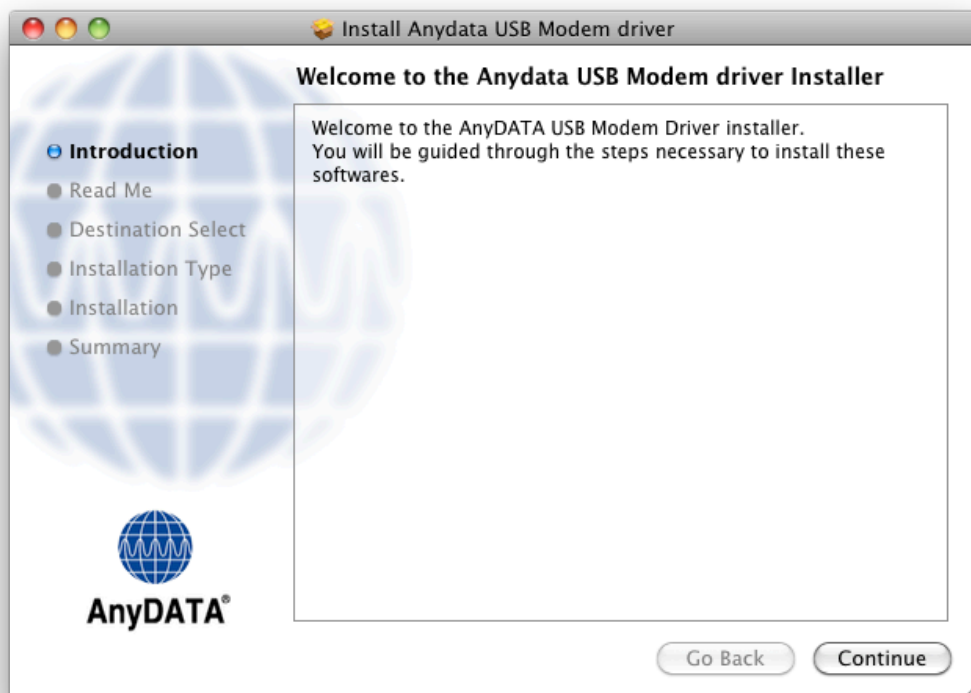
1. Driver Install

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

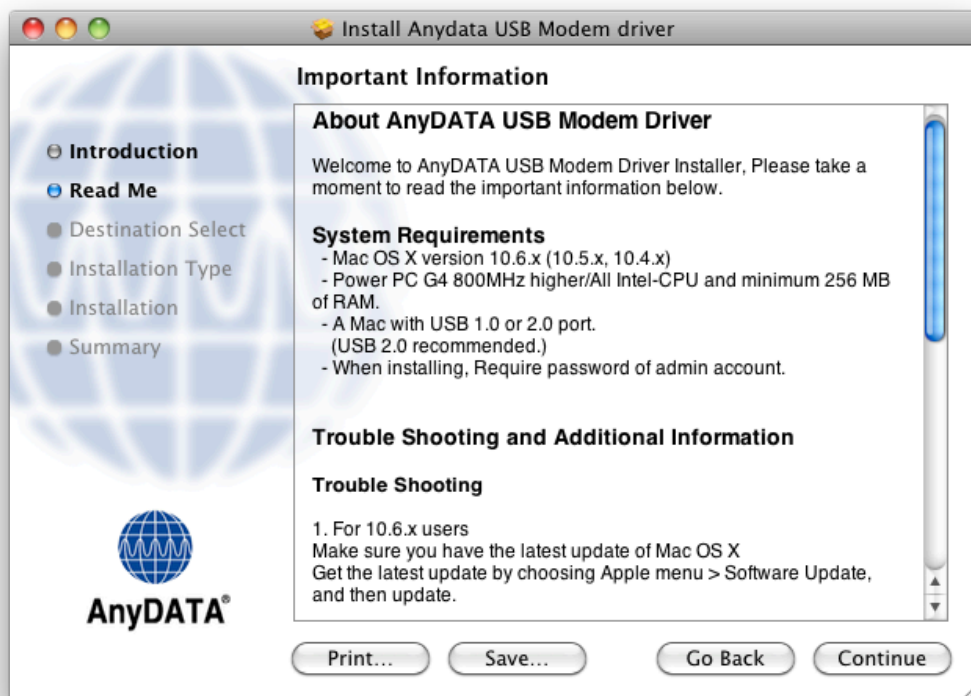
1-2. Insert included CD and double-click install program icon as shown below to execute it.



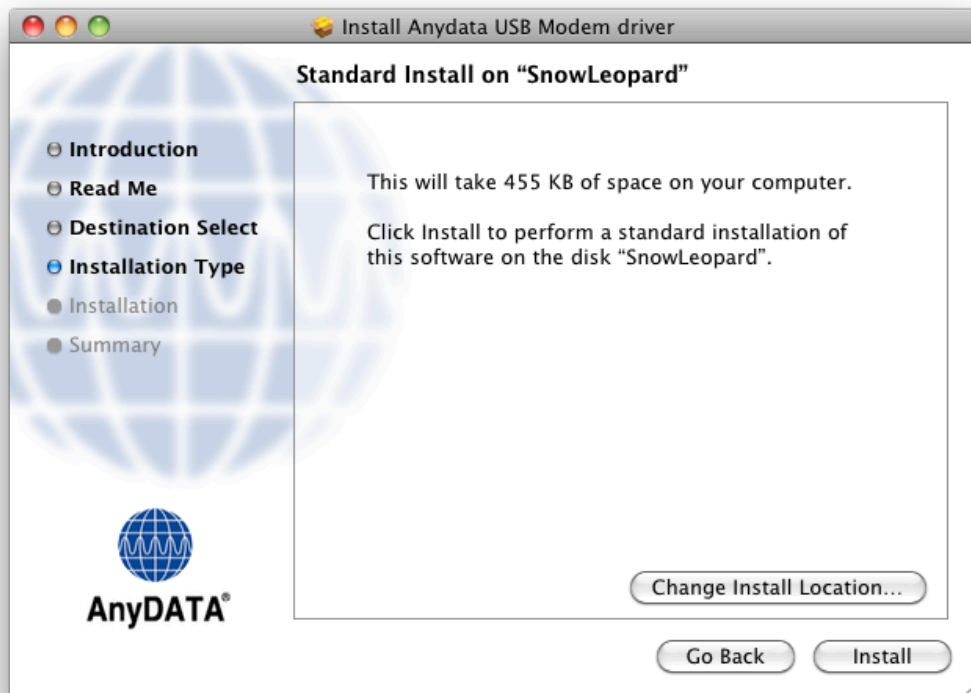
1-3. Click "Continue".



1-4. Please read the important information carefully when following screen appears..



1-5. Once you click 'Install', administrator's name and password are prompted. Enter the administrator's name and password, and then click 'OK'.

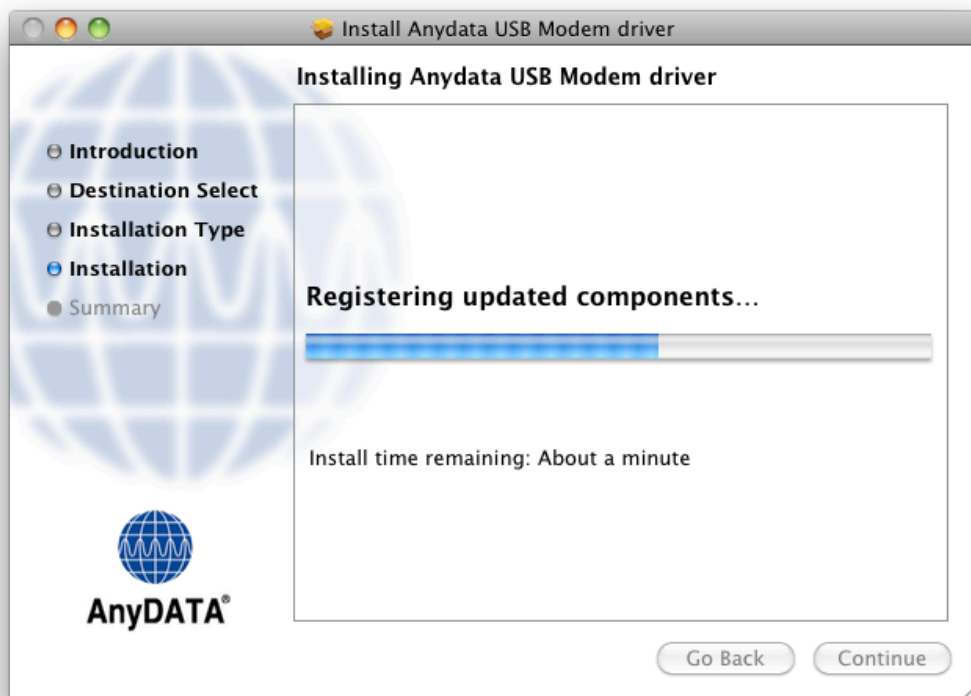




1-6. You may noticed restart alert sheet after authenticating. Save all other important task before proceeding installation. And then click "Continue Installation" button.



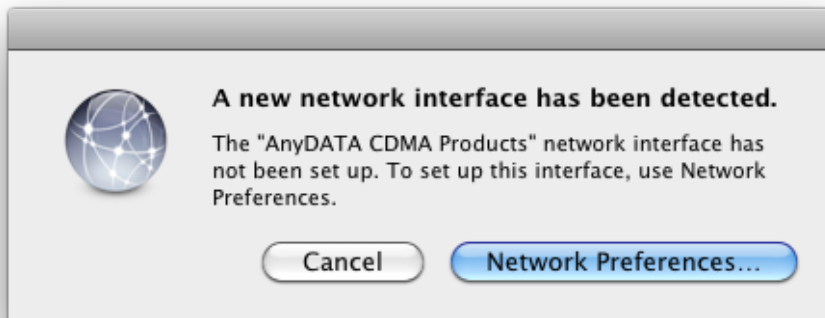
1-7. The driver is being installed.



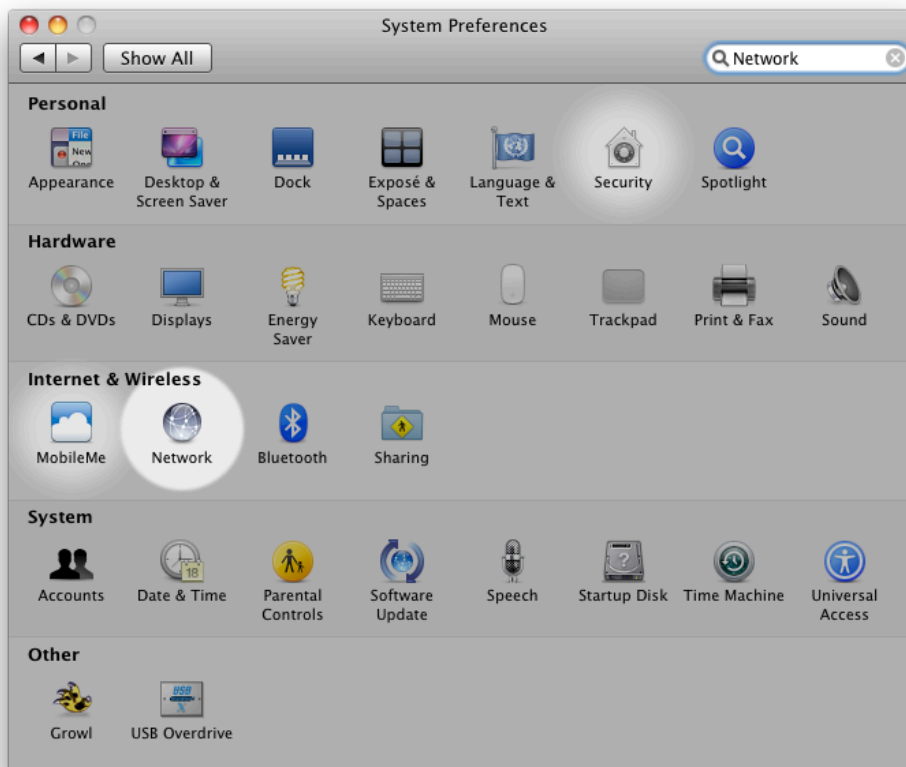
1-8. Reboot Macintosh computer after installing the driver.



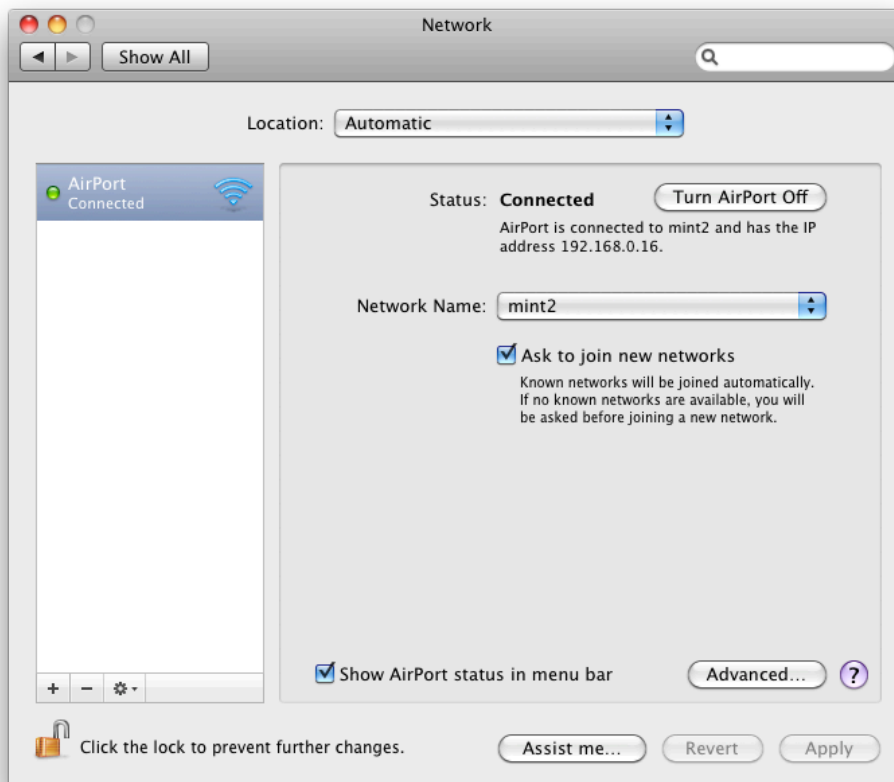
1-9 Your AnyDATA USB Modem is changed to modem mode. You can see network interface setting information window. Click “Network Preferences...” button.



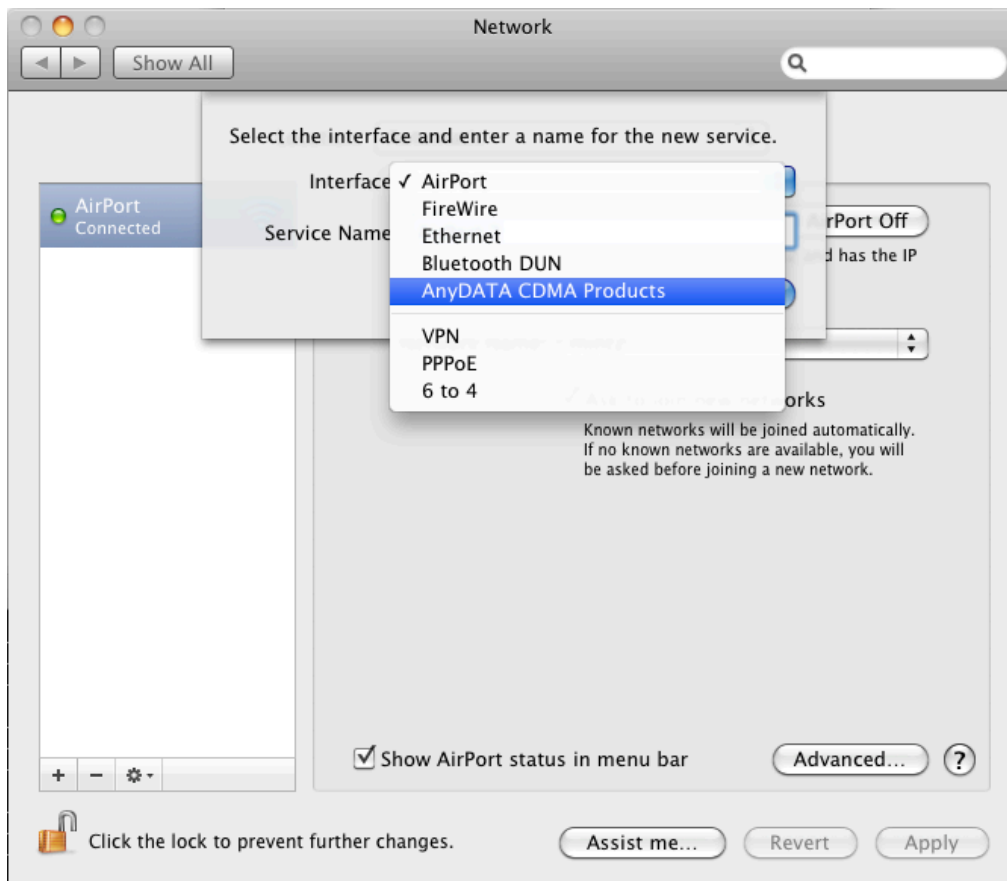
1-10 If the information window described in 1-9 is not popped up. Select “Network” item in System Preferences.



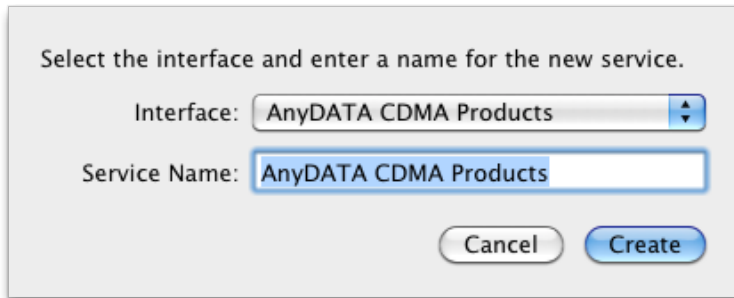
1-11 Click “+” button (Create a new service button) bottom of the service list



1-13 Click Interface popup button and select AnyDATAT CDMA Products.



1-14 And fill Service Name field and click "Create" button.



Select the interface and enter a name for the new service.

Interface: AnyDATA CDMA Products

Service Name: AnyDATA CDMA Products

Cancel Create

The image shows a standard Mac OS dialog box with a light gray background. At the top, it says "Select the interface and enter a name for the new service." Below this, there are two labels: "Interface:" and "Service Name:". The "Interface:" label is followed by a dropdown menu that currently shows "AnyDATA CDMA Products". The "Service Name:" label is followed by a text input field that also contains "AnyDATA CDMA Products". At the bottom of the dialog, there are two buttons: "Cancel" and "Create". The "Create" button is highlighted with a blue gradient.

- * Service Name may be filled with same name with Interface name, you can use it.
- * You may see already created network service if you see the information window described at 1-9

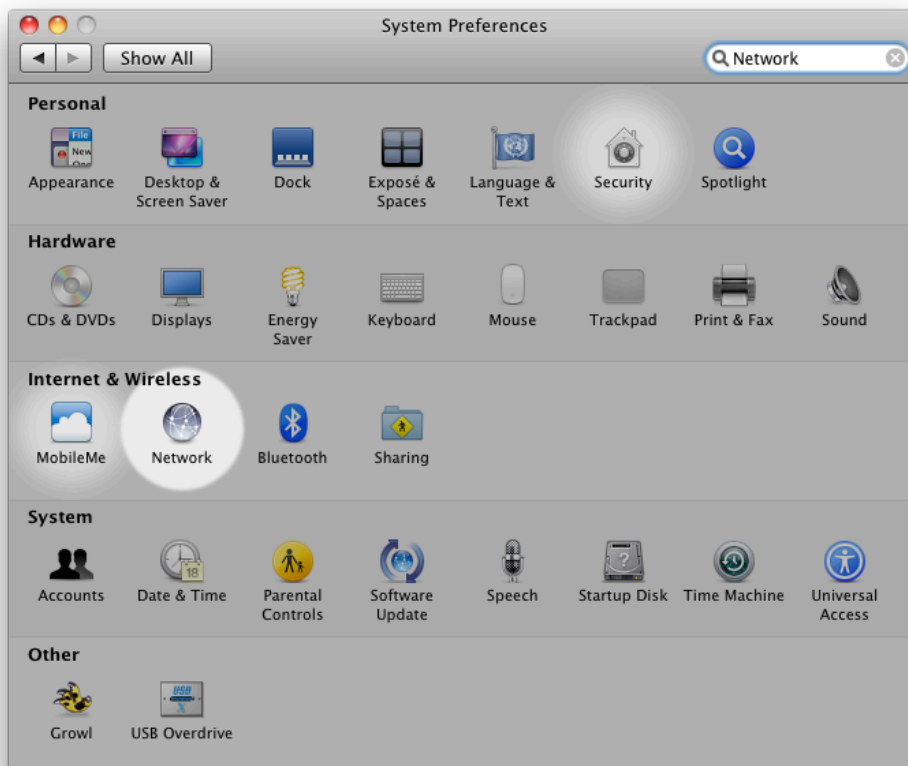
2. Data Connection

2-1. Connect AnyDATA communication device into Macintosh.

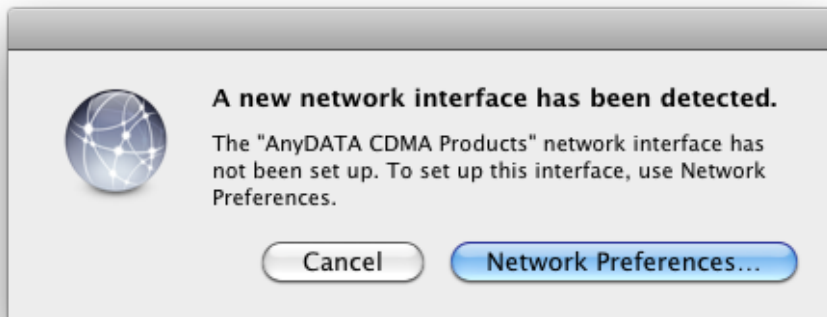
2-2. Select 'System Preferences' from the 'apple' menu.



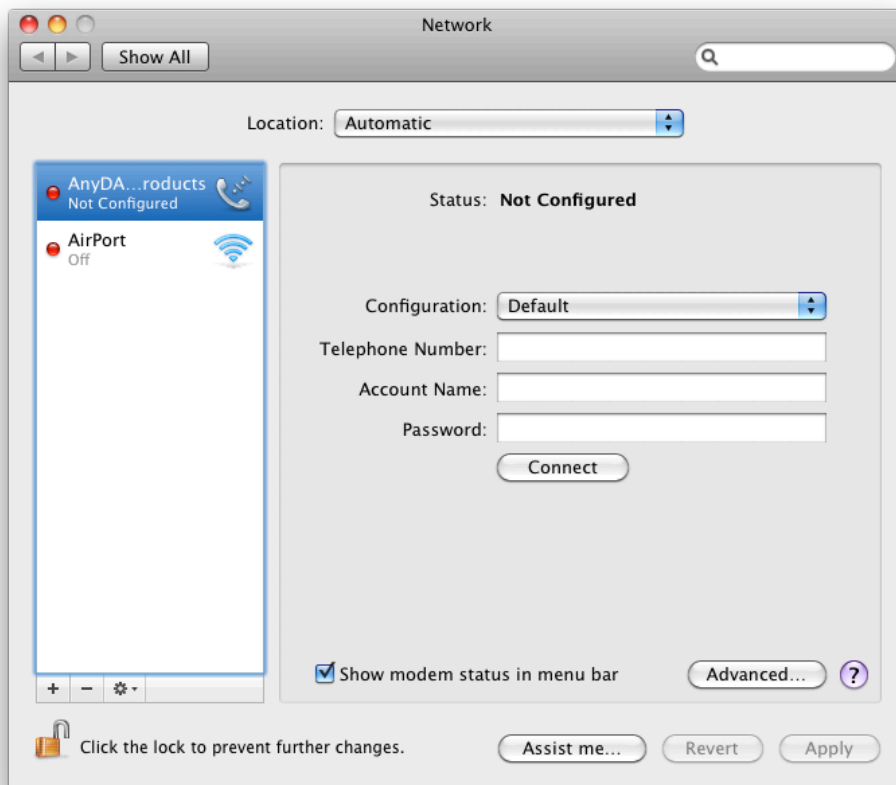
2-3. when following screen appears, select 'Network'



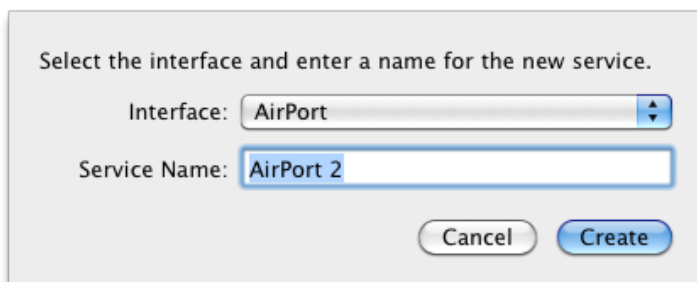
Once driver is installed and communication device is connected, following notification will appear.



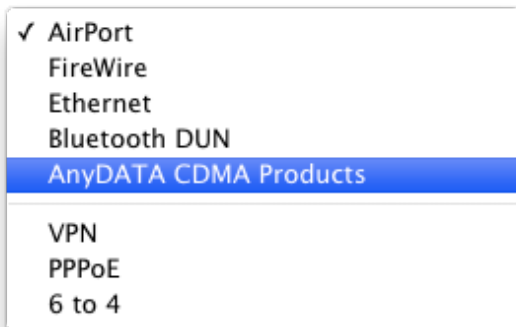
2-4. AnyDATA communication device will be displayed as below. Select this device.



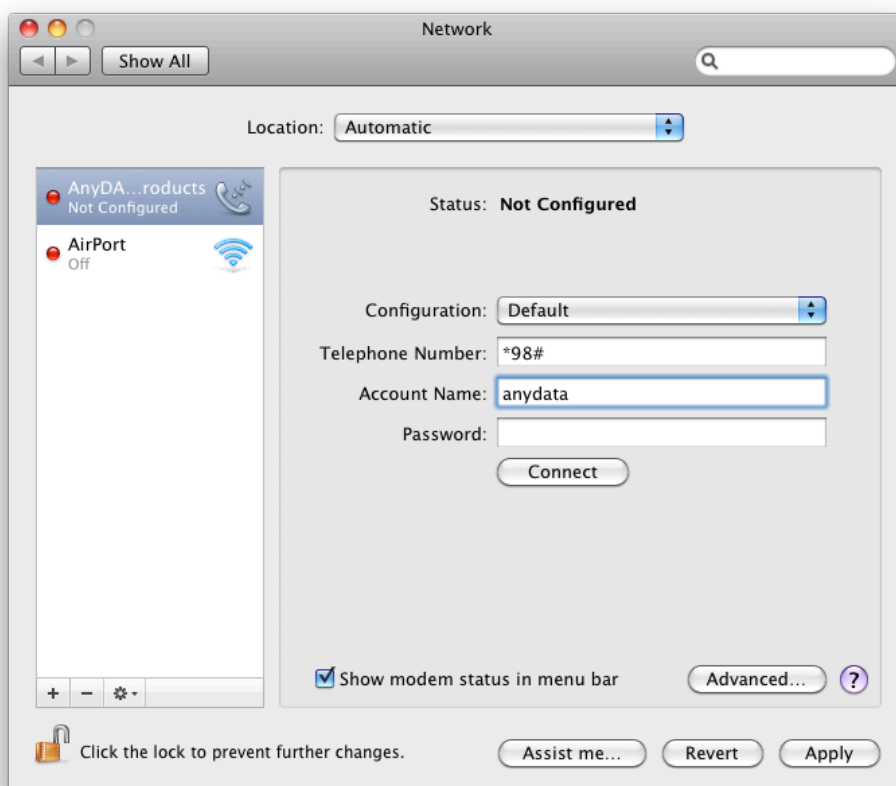
If the AnyDATA communication device is not shown above, click '+' located bottom left of the screen. Following screen will appear.



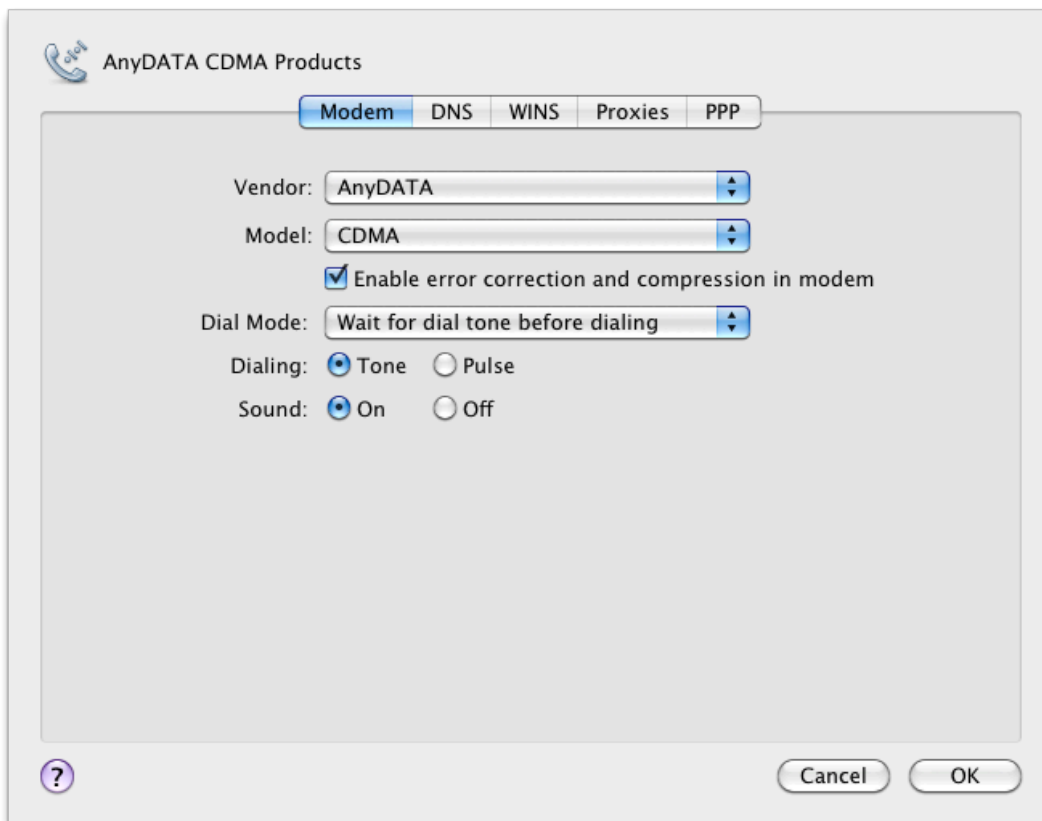
2-5. Select AnyDATA communication device from the menu in 'Interface'.



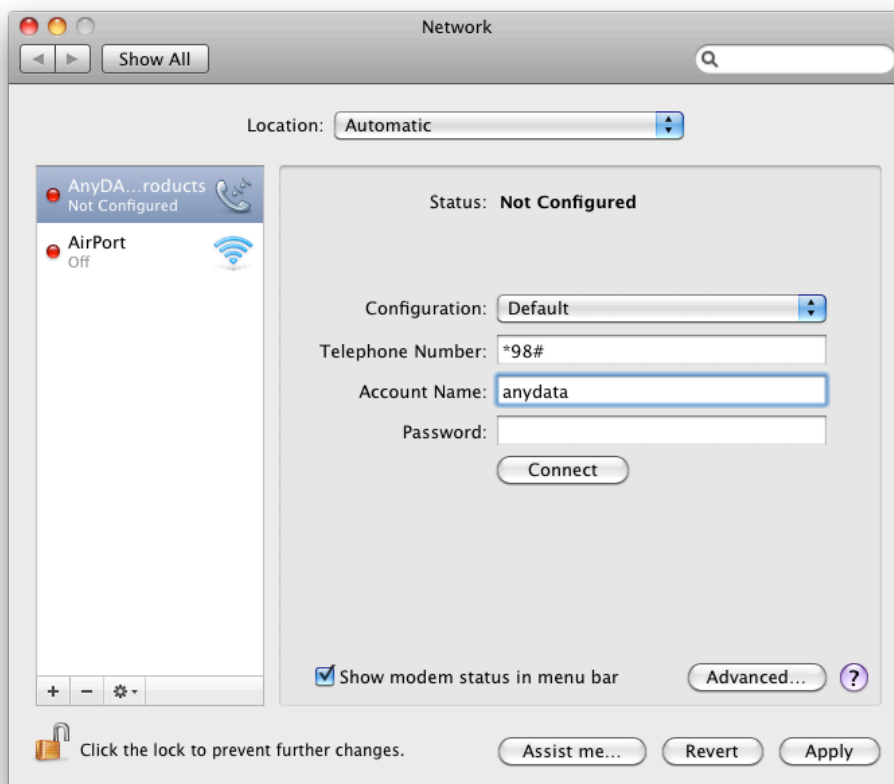
2-6. When following screen appears, enter the account information



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.

