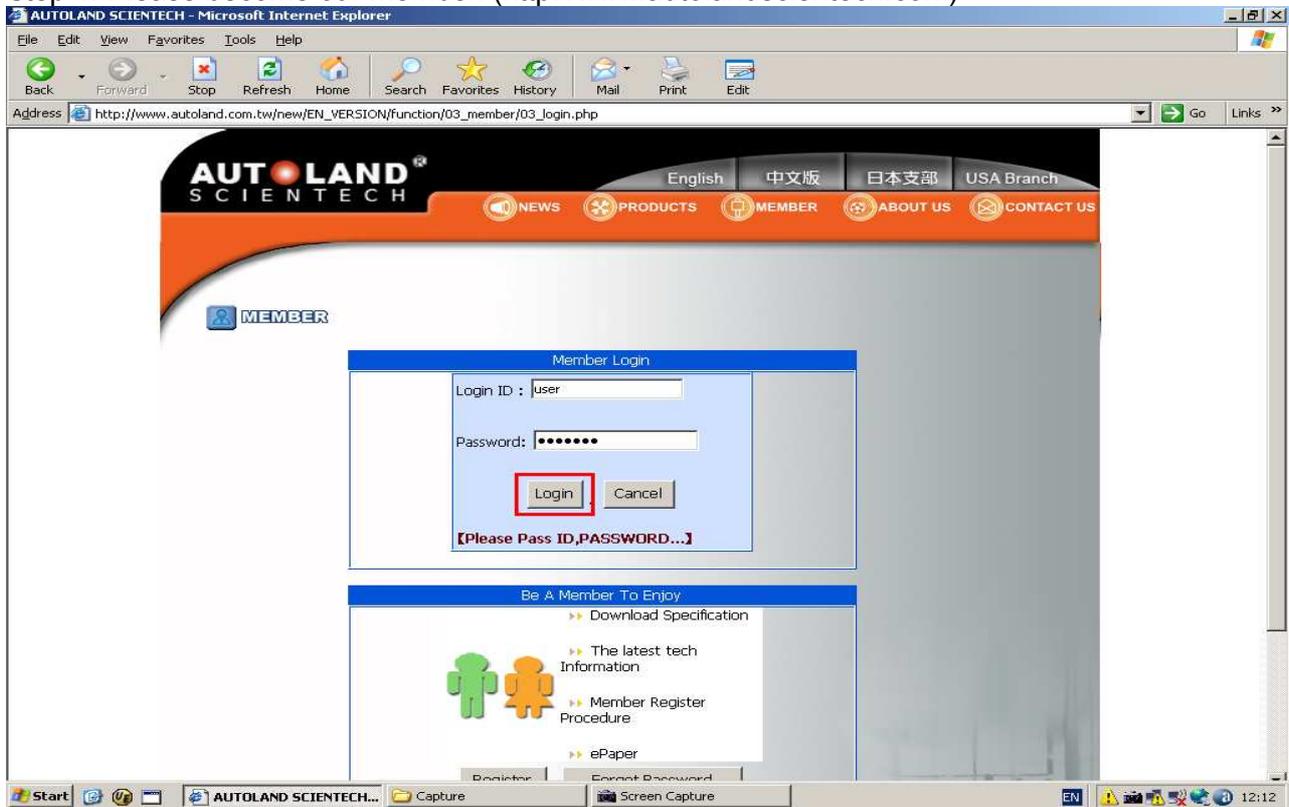


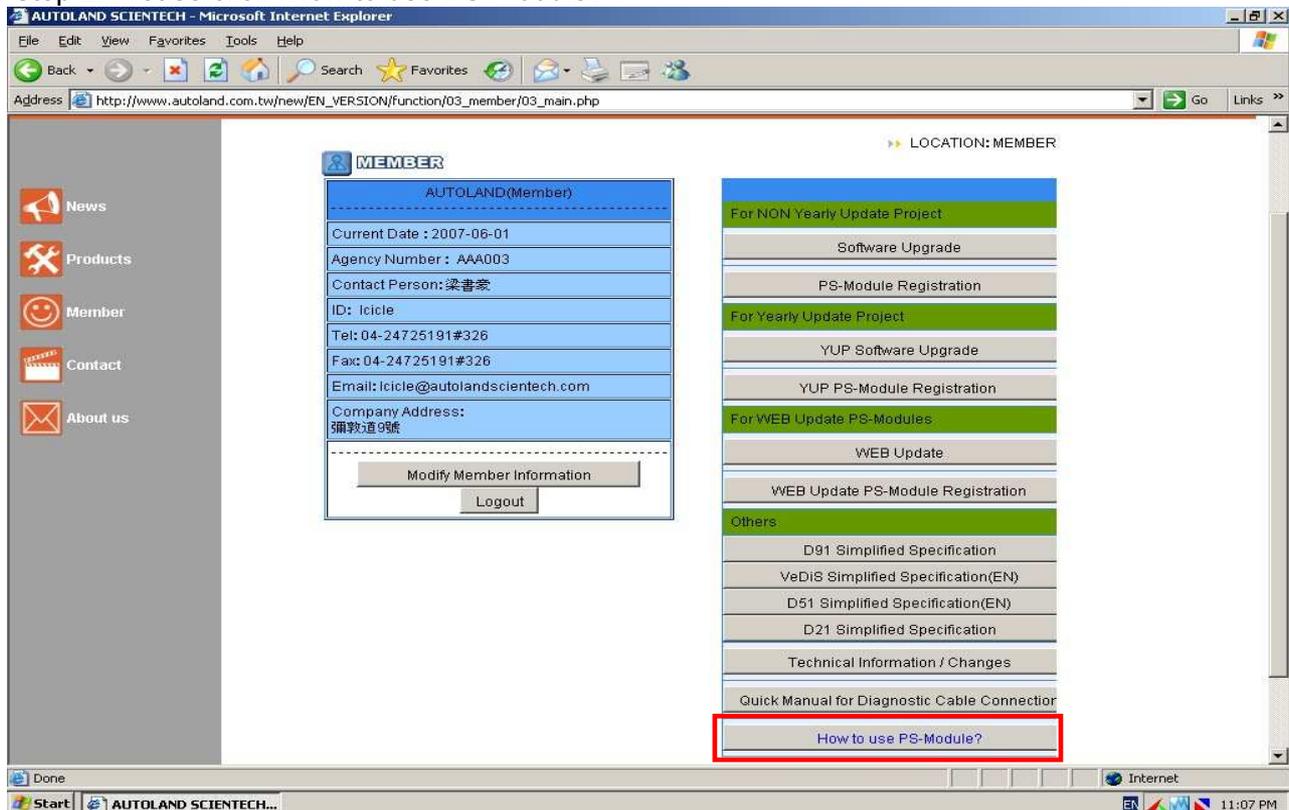
## How to use PS-Module III Driver download software to PS-Module III?

**\*\*Please note PS-Module III only supports Microsoft Windows 2000 / XP Operating System.**

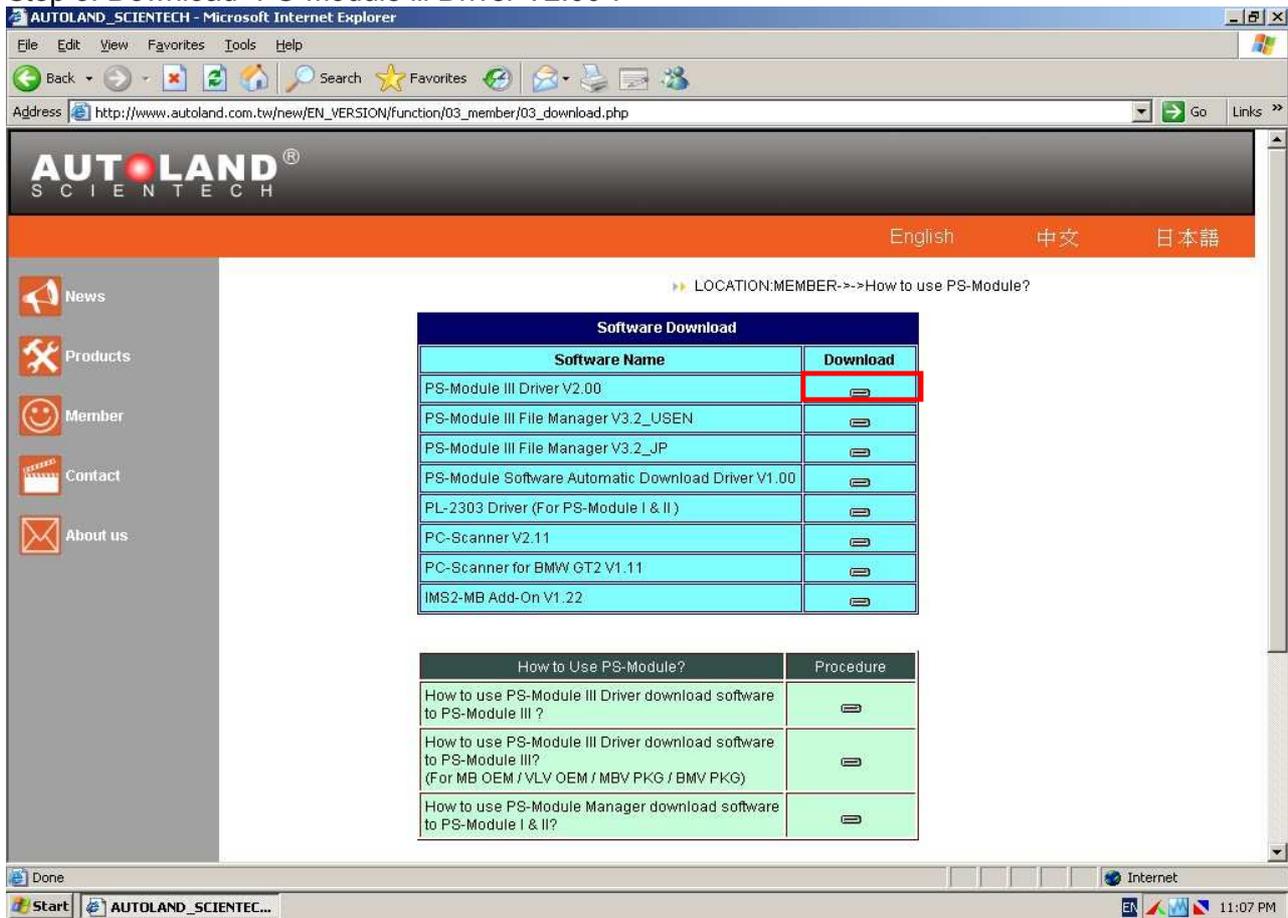
Step 1. Please become our member. (<http://www.autolandscientech.com>)



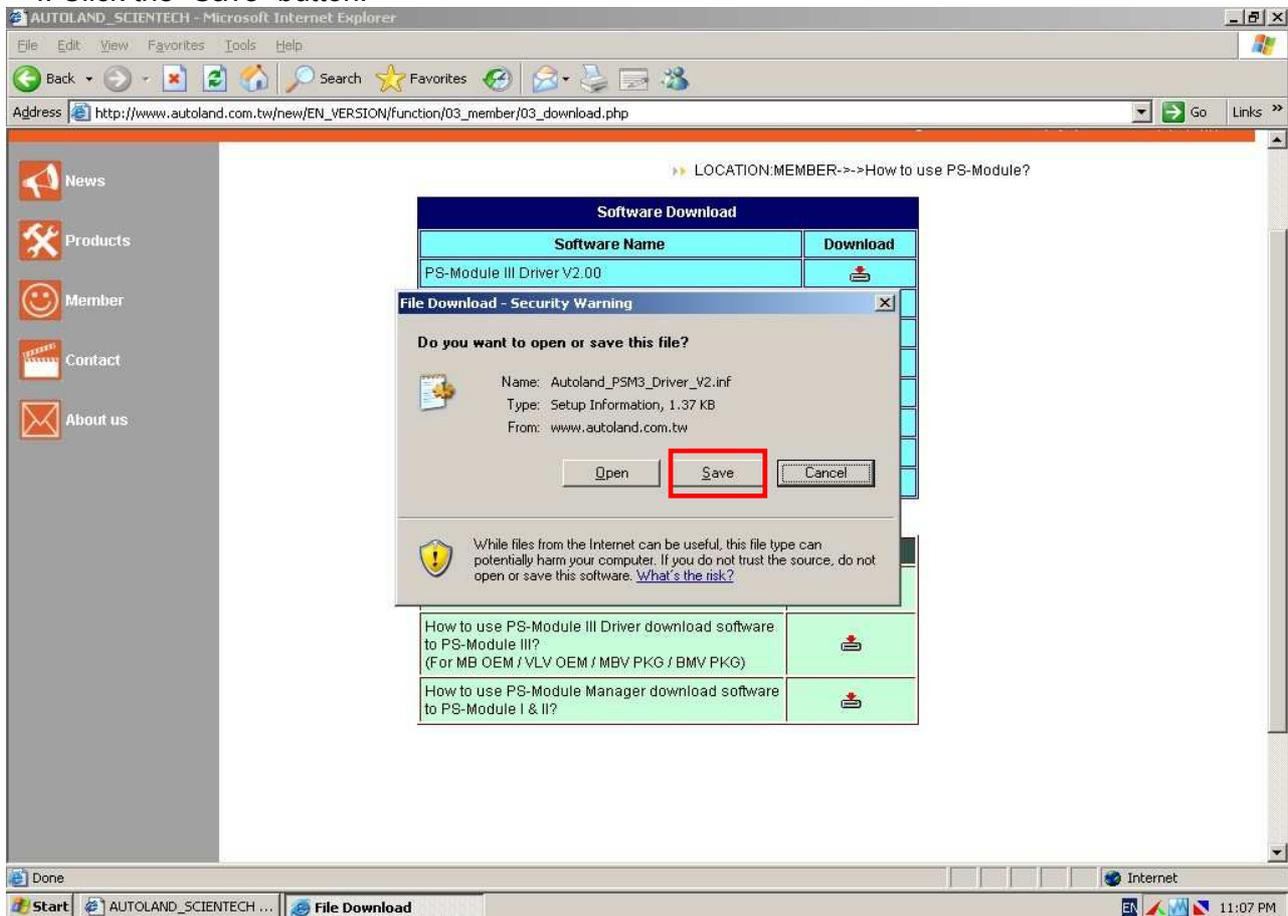
Step 2. Please click "How to use PS-Module?".



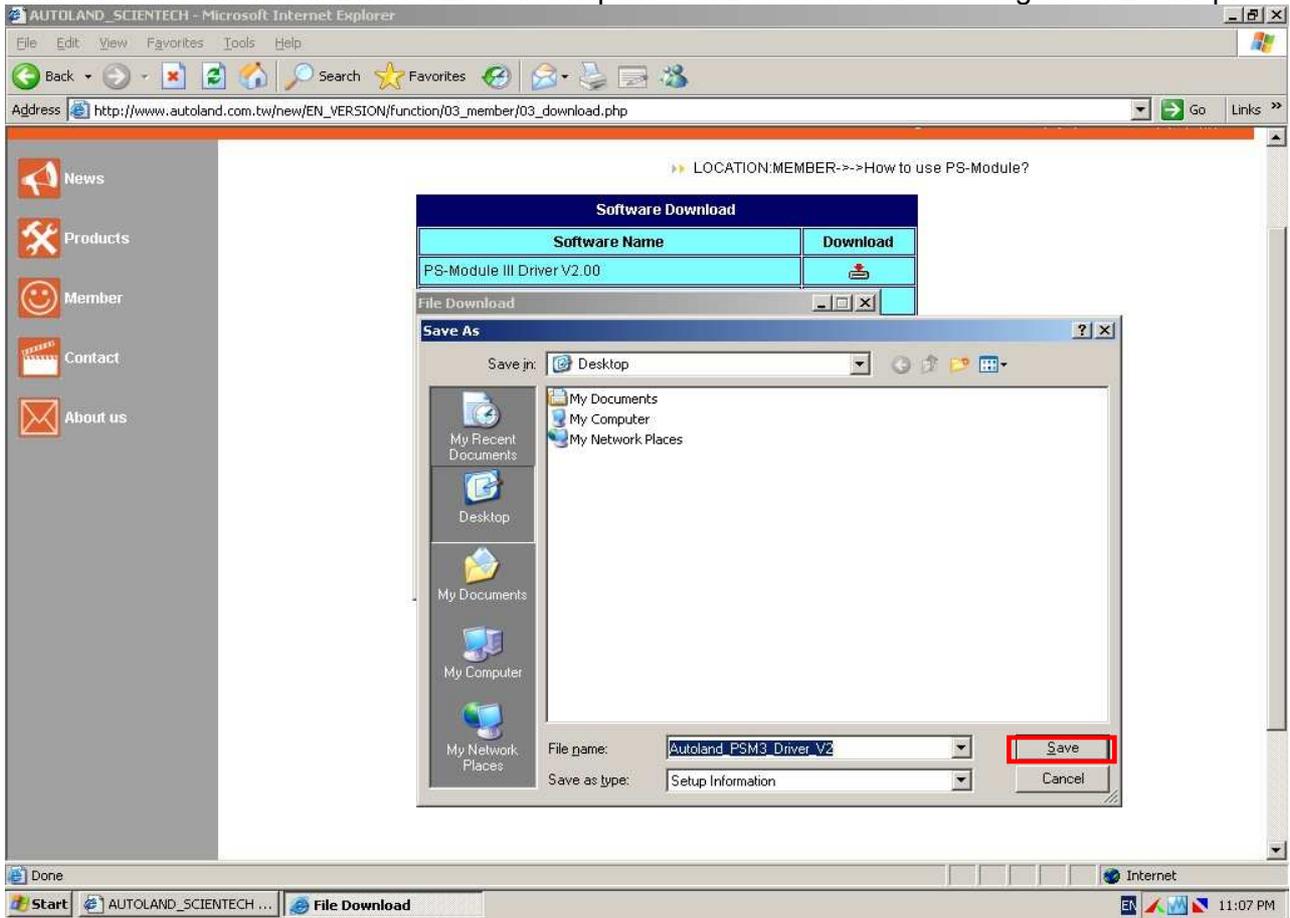
### Step 3. Download “PS-Module III Driver V2.00”.



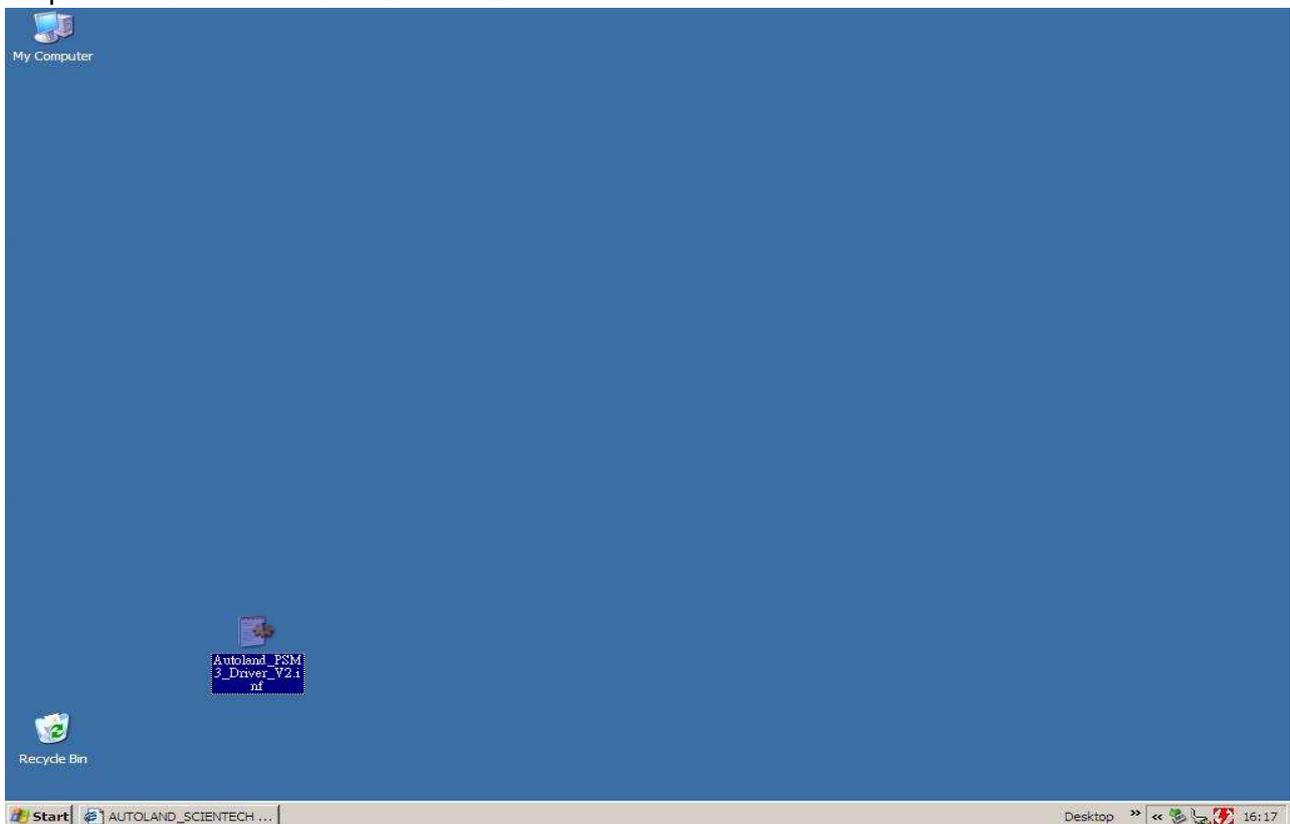
### I. Click the “Save” button.



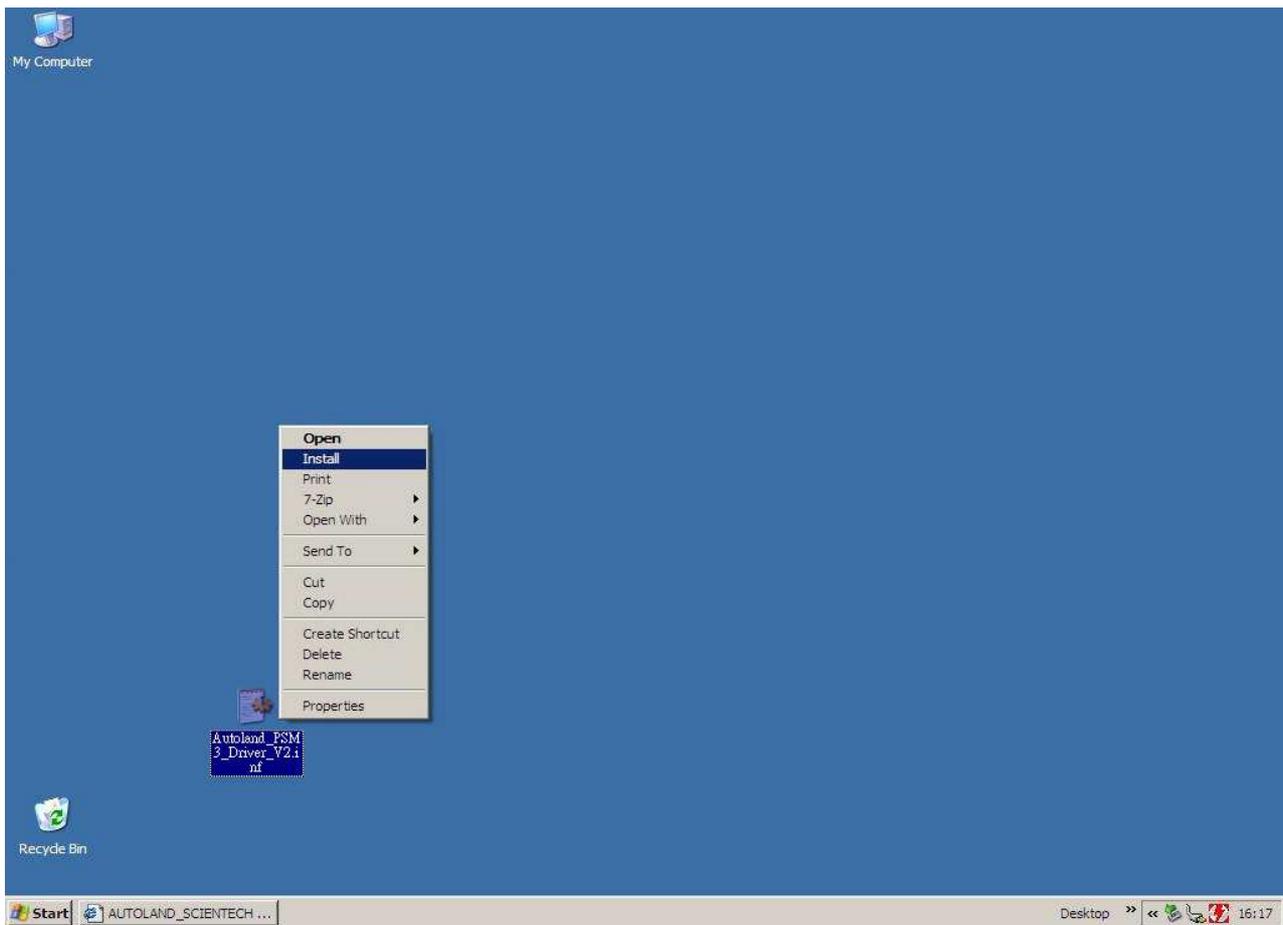
## II. Save "PS-Module III Driver V2.00" in the path = C:\Documents and Settings\user\Desktop.



## Step 4. Install "PS-Module III Driver V2.00".



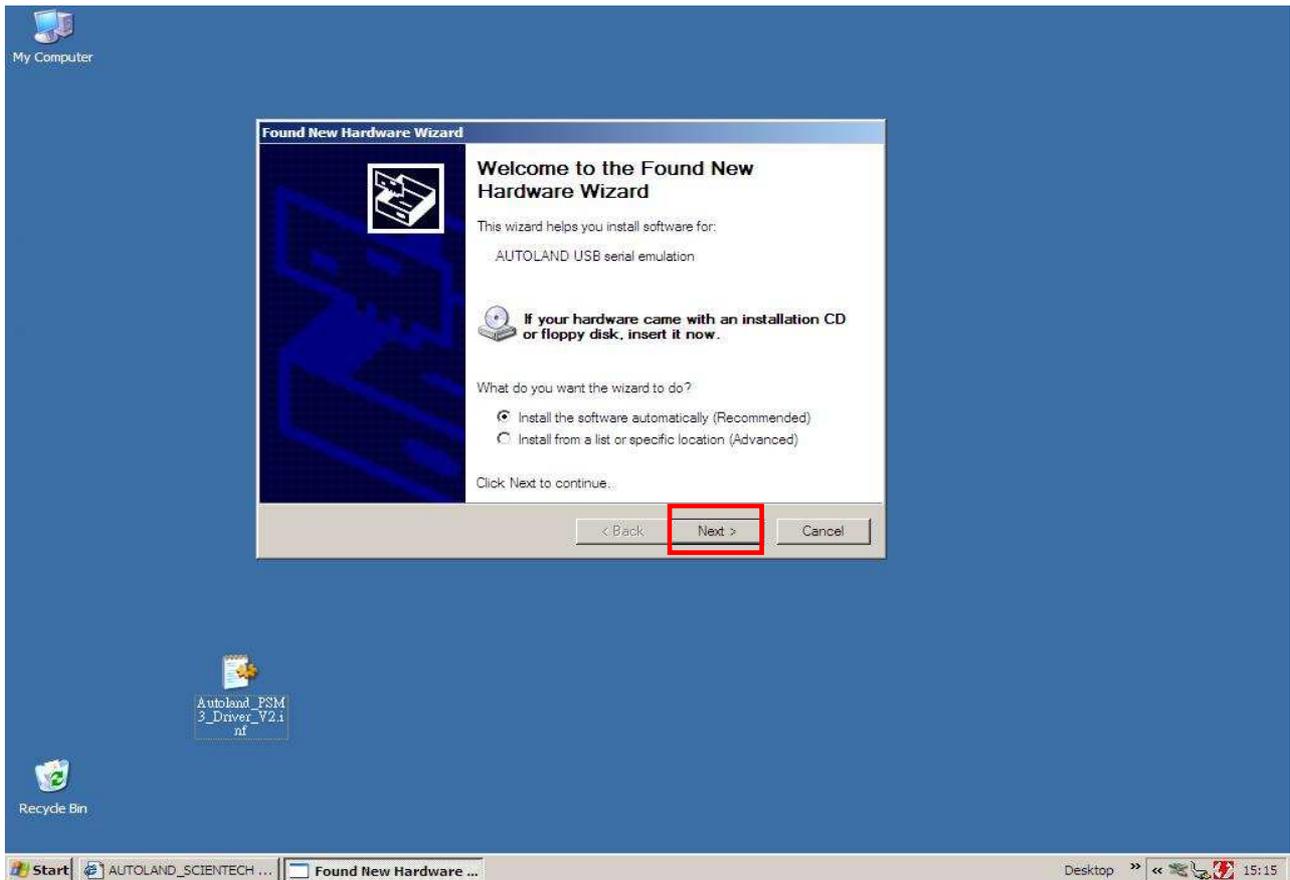
I. Press the right key of the mouse, then select "Install" of "PS-Module III Driver V2.00".



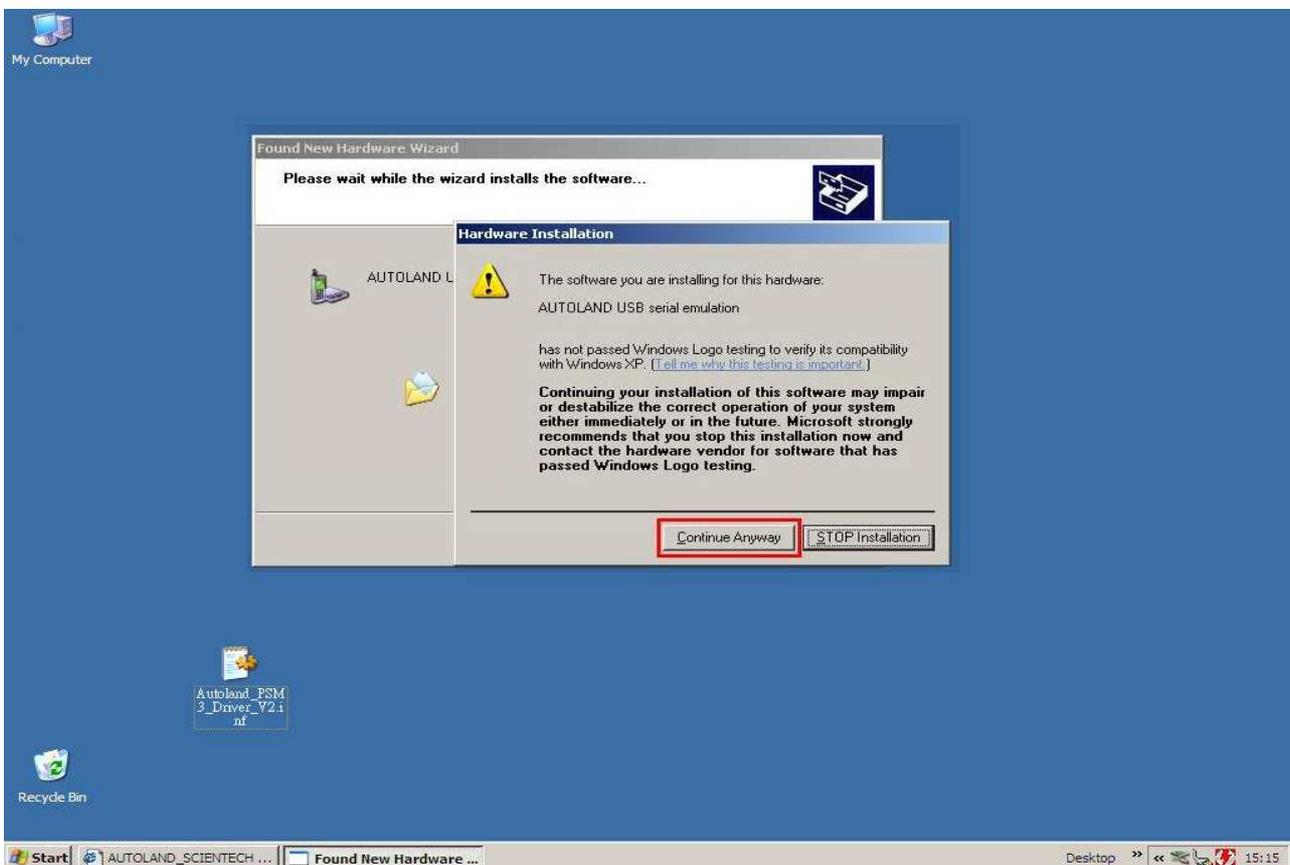
Step 5. Connect the USB cable to PS-Module III.



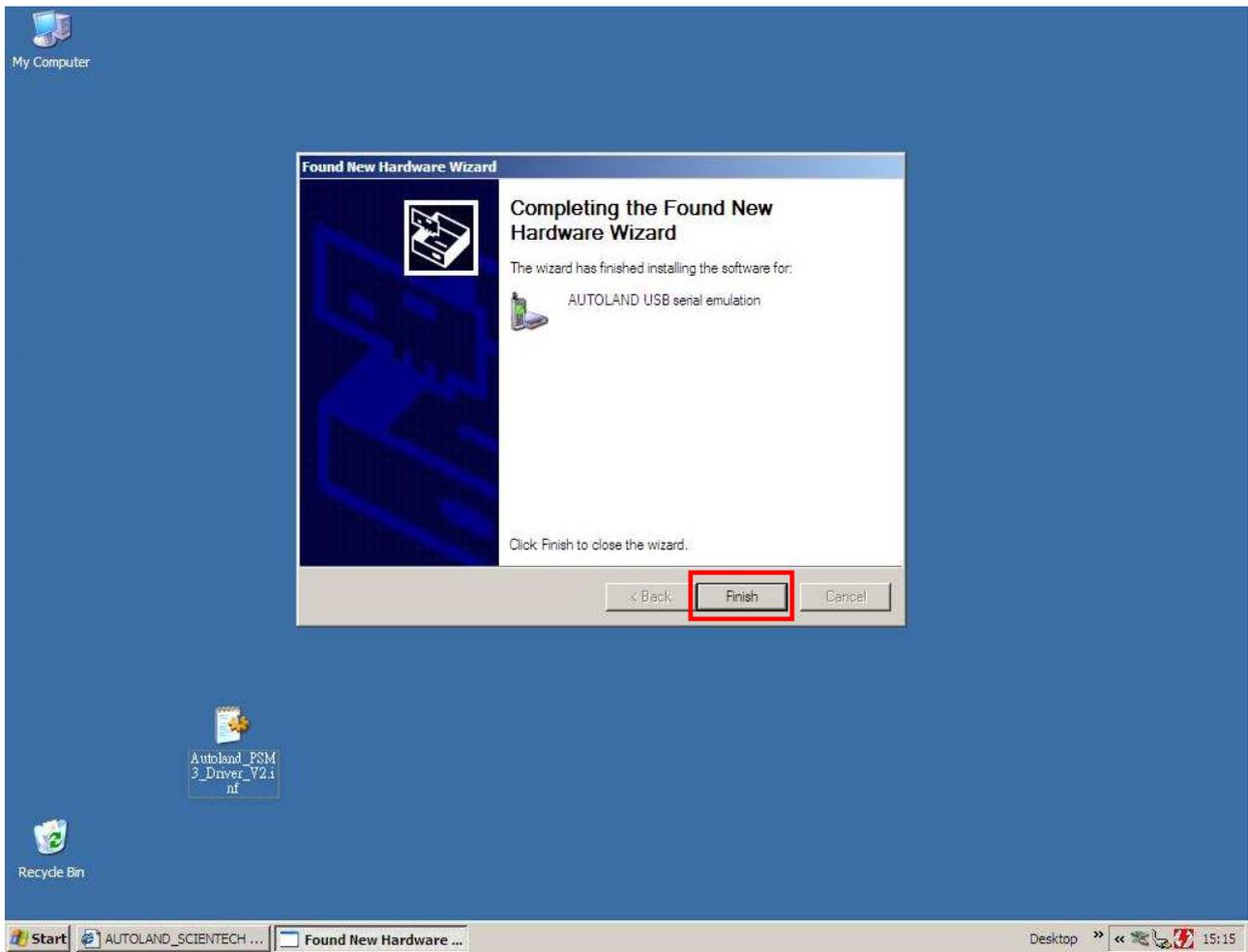
I. Select “Install the software automatically (Recommended)”, then press the “Next” button.



II. Please click the “Continue Anyway” button to proceed with Hardware Installation.



### III. "PS-Module III Driver V2.00" installation is successful.



When you finish the above steps to install PS-Module III Driver, you can proceed to download upgraded software or leave. Next time when you need to upgrade software from our website, please start from the following steps. (Please note you need to connect USB to PC before downloading software)

## PS-Module III

Step 1. Autoland Website → Member Login → How to use PS-Module?

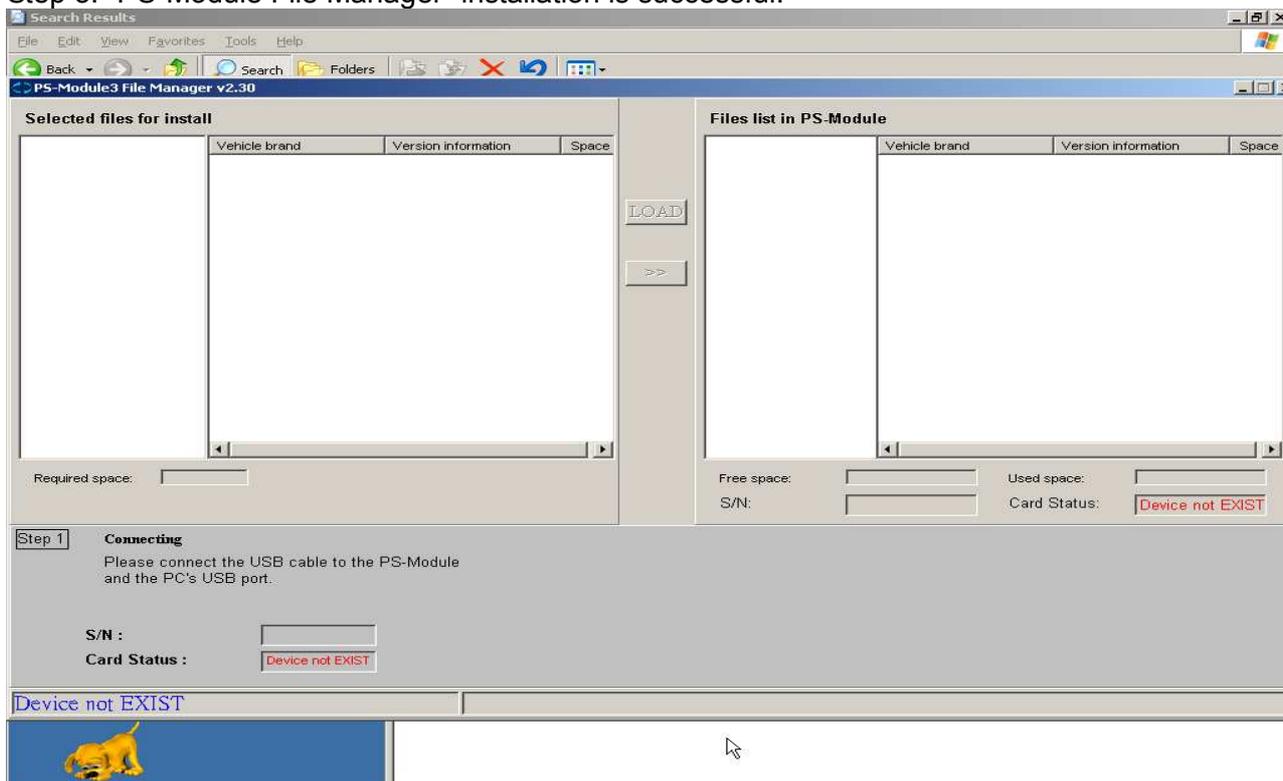
Step 2. Download PS-Module File Manager.

Software Name	Download
PS-Module III Driver V2.00	<a href="#">Download</a>
PS-Module III File Manager V3.2_USEN	<a href="#">Download</a>
PS-Module III File Manager V3.2_JP	<a href="#">Download</a>
PS-Module Software Automatic Download Driver V1.00	<a href="#">Download</a>
PL-2303 Driver (For PS-Module I & II)	<a href="#">Download</a>
PC-Scanner V2.11	<a href="#">Download</a>
PC-Scanner for BMW GT2 V1.11	<a href="#">Download</a>
IMS2-MB Add-On V1.22	<a href="#">Download</a>

How to Use PS-Module?	Procedure
How to use PS-Module III Driver download software to PS-Module III ?	<a href="#">Download</a>
How to use PS-Module III Driver download software to PS-Module III? (For MB OEM / VLV OEM / MBV PKG / BMV PKG)	<a href="#">Download</a>
How to use PS-Module Manager download software to PS-Module I & II?	<a href="#">Download</a>

Step 3. "PS-Module File Manager" installation is successful.

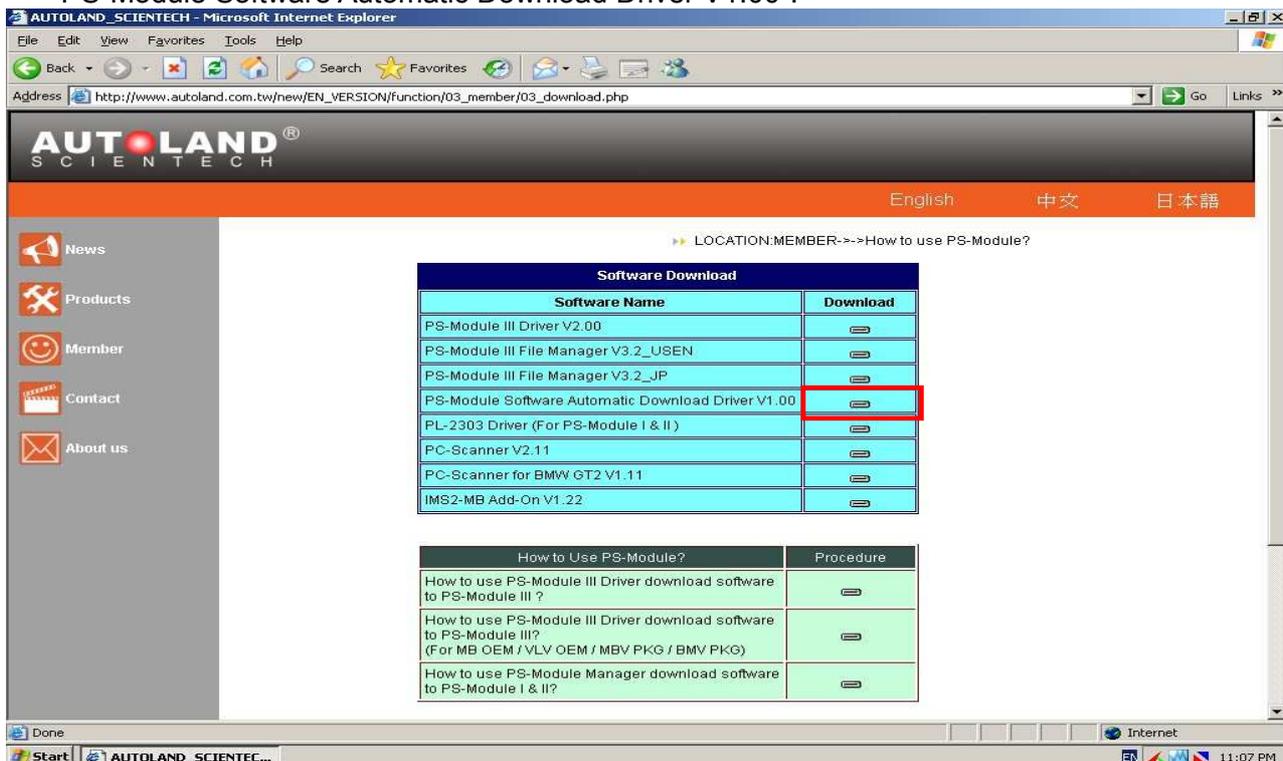


**Software Request by Email:**

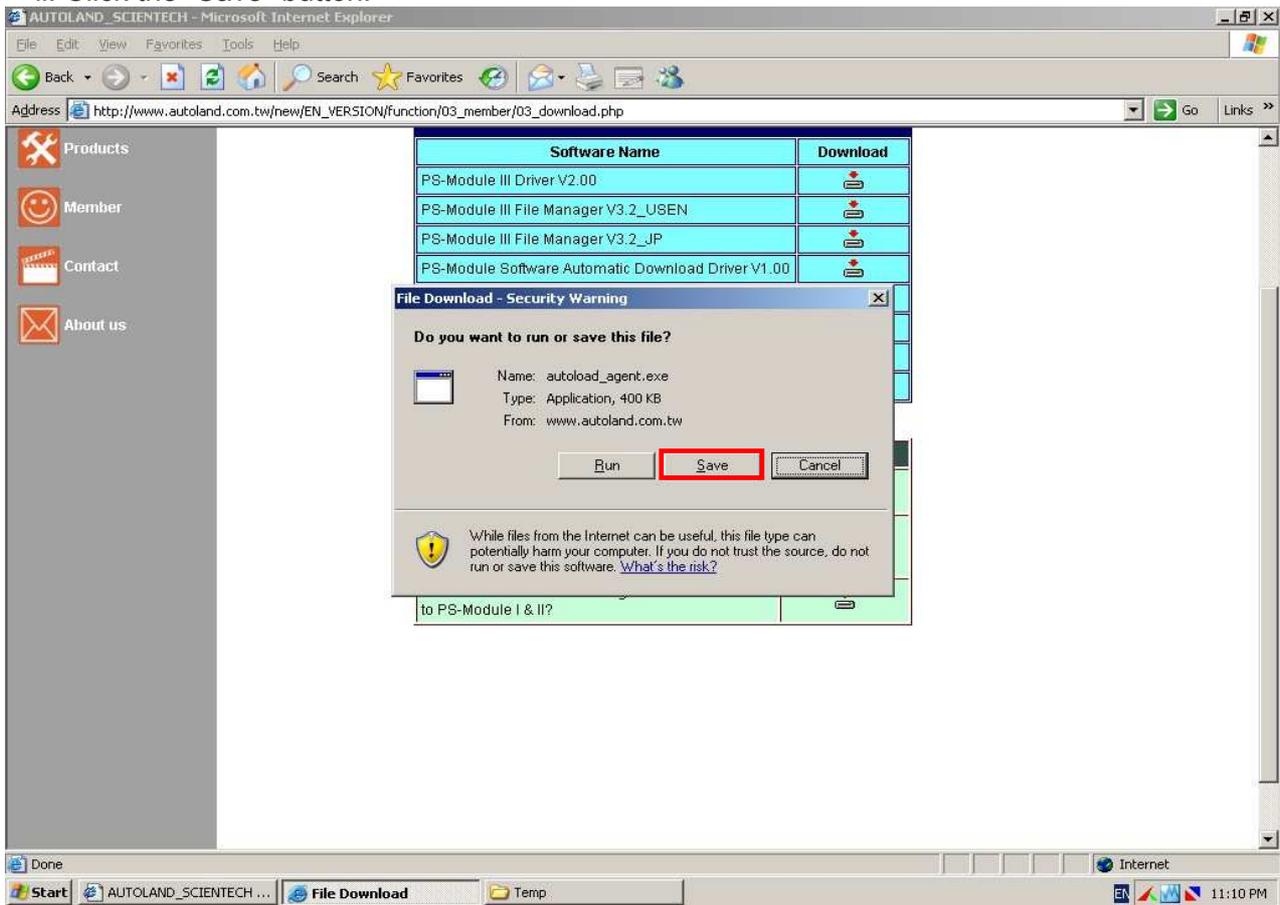
Before you proceed with the next step, please confirm if you have completed upgrade software request. (Autoland Website → Member Login → PS-Module Upgrade → Select which software you'd like to upgrade, then press the "Order" button → click "Order Matter \ Send Order" → Press the "Confirm" button → Exit Ps-Module Upgrade.)

**Software Request by Website:**

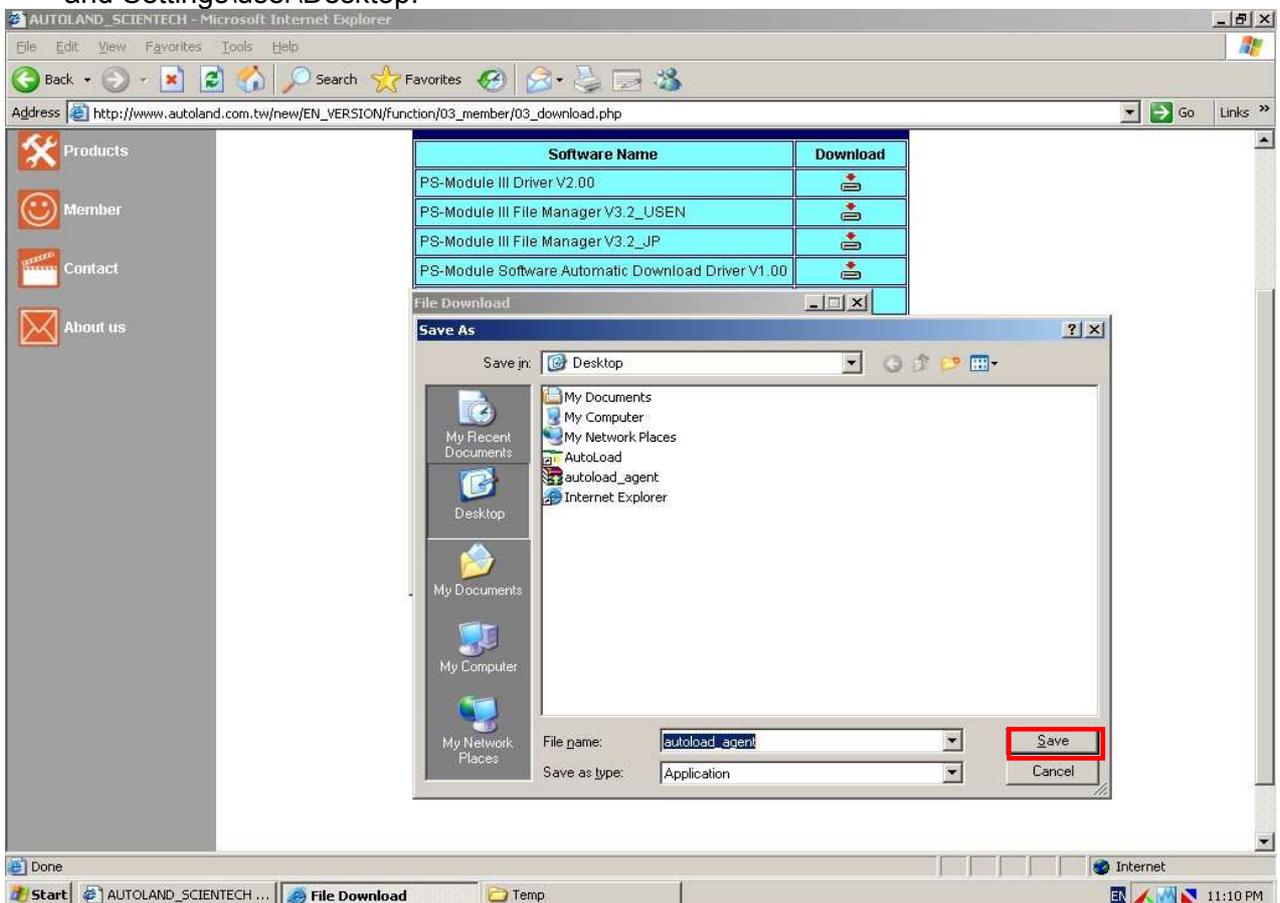
I. When you finish the above steps, please return to "How to use PS-Module?". Download "PS-Module Software Automatic Download Driver V1.00".



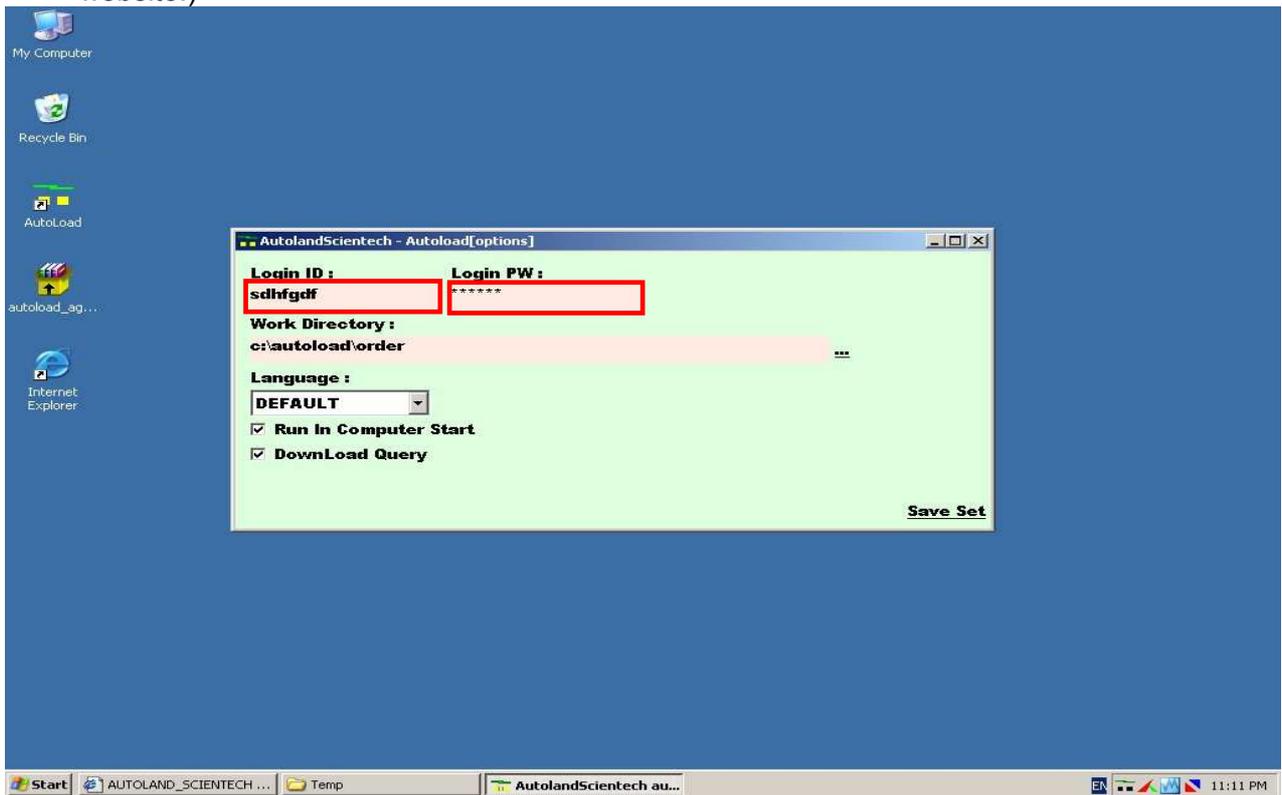
## II. Click the "Save" button.



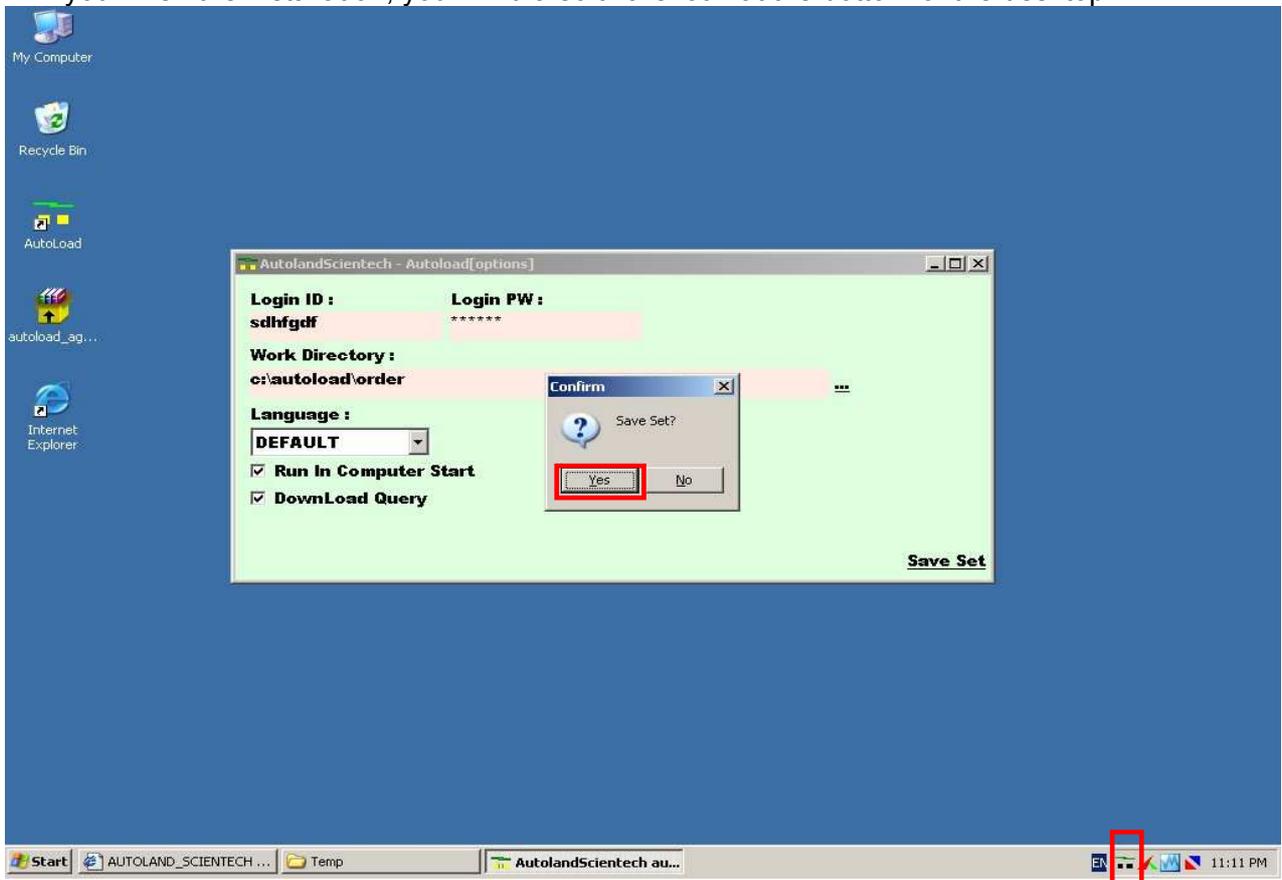
## III. Save "PS-Module Software Automatic Download Driver V1.00" in the path = C:\Documents and Settings\user\Desktop.



IV. Install “PS-Module Software Automatic Download Driver V1.00”. Please fill in “Login ID” and “Login PW”. (Login ID and Login PW are the same as your Login ID and Password on our website.)

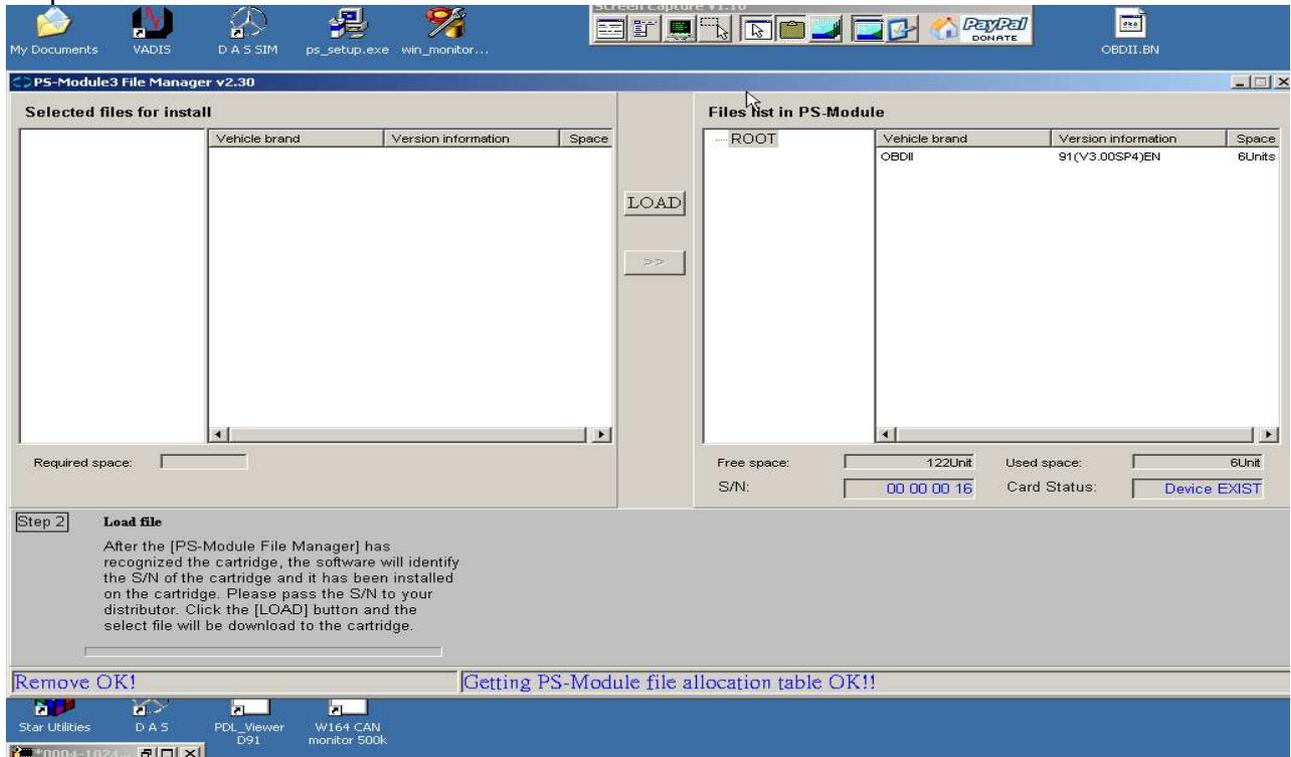


V. The screen will display “Save Set?”, please press the “Yes” button to finish the setting. When you finish the installation, you’ll find a software icon at the bottom of the desktop.

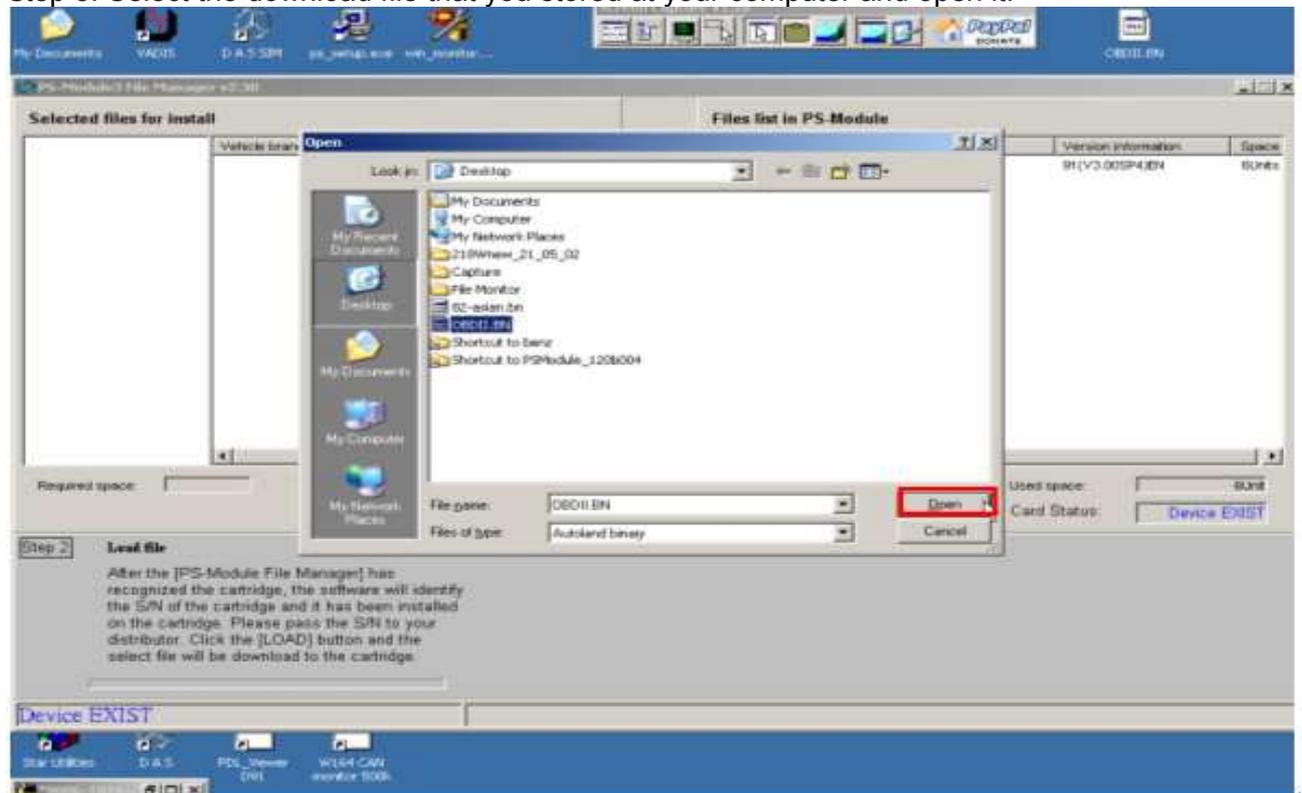


If you'd like to proceed with software download, please click "Status" of the right key of the mouse to connect with Autoland website → Member Login → Choose Software Upgrade or YUP Software Upgrade → Select the software which you'd like to download by "Package" or by "Vehicle Makes", then press the "Order" button → Click "Order Matter \ Send Order" → Press the "Confirm" button → Exit PS-Module Upgrade that you will receive the software which you request from our website directly.

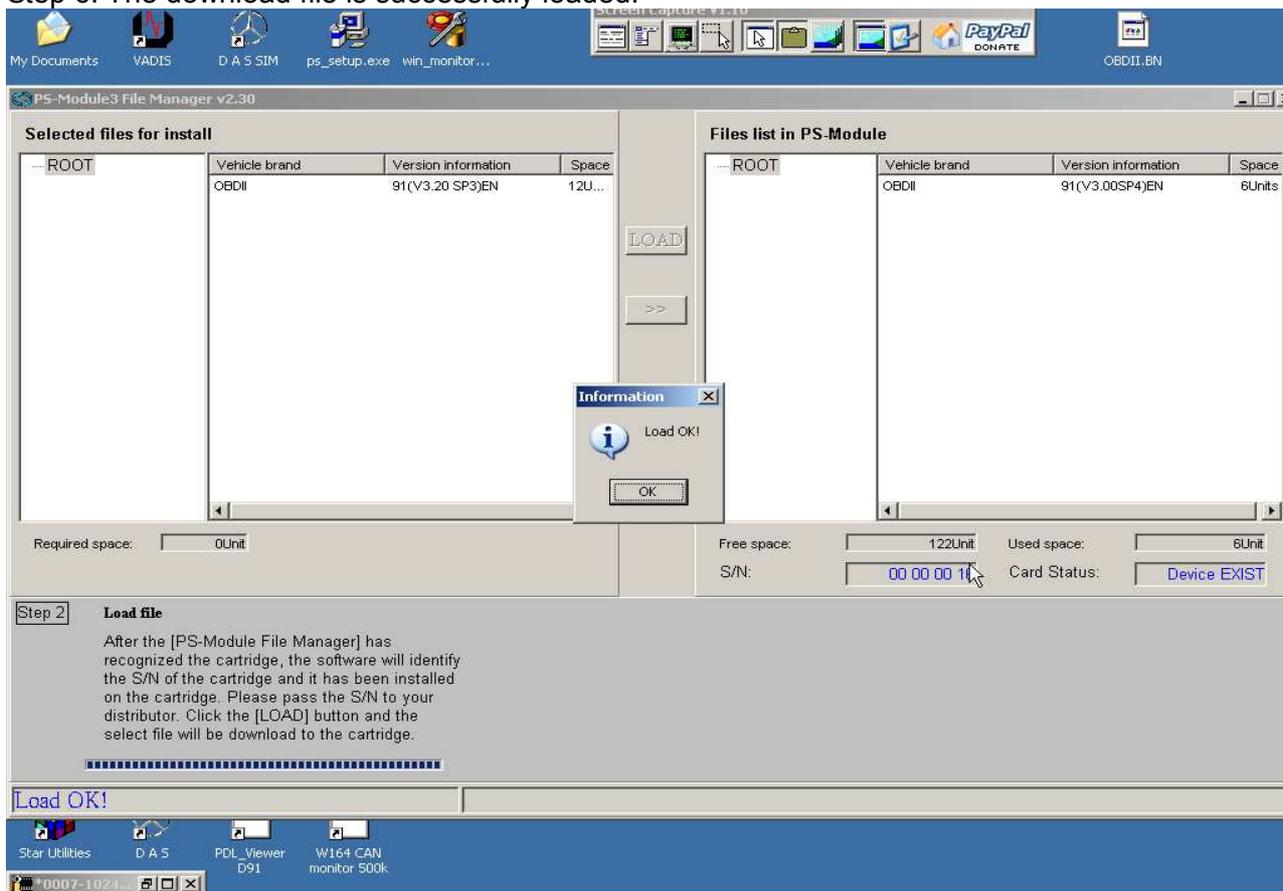
Step 4. Click the "Load" button.



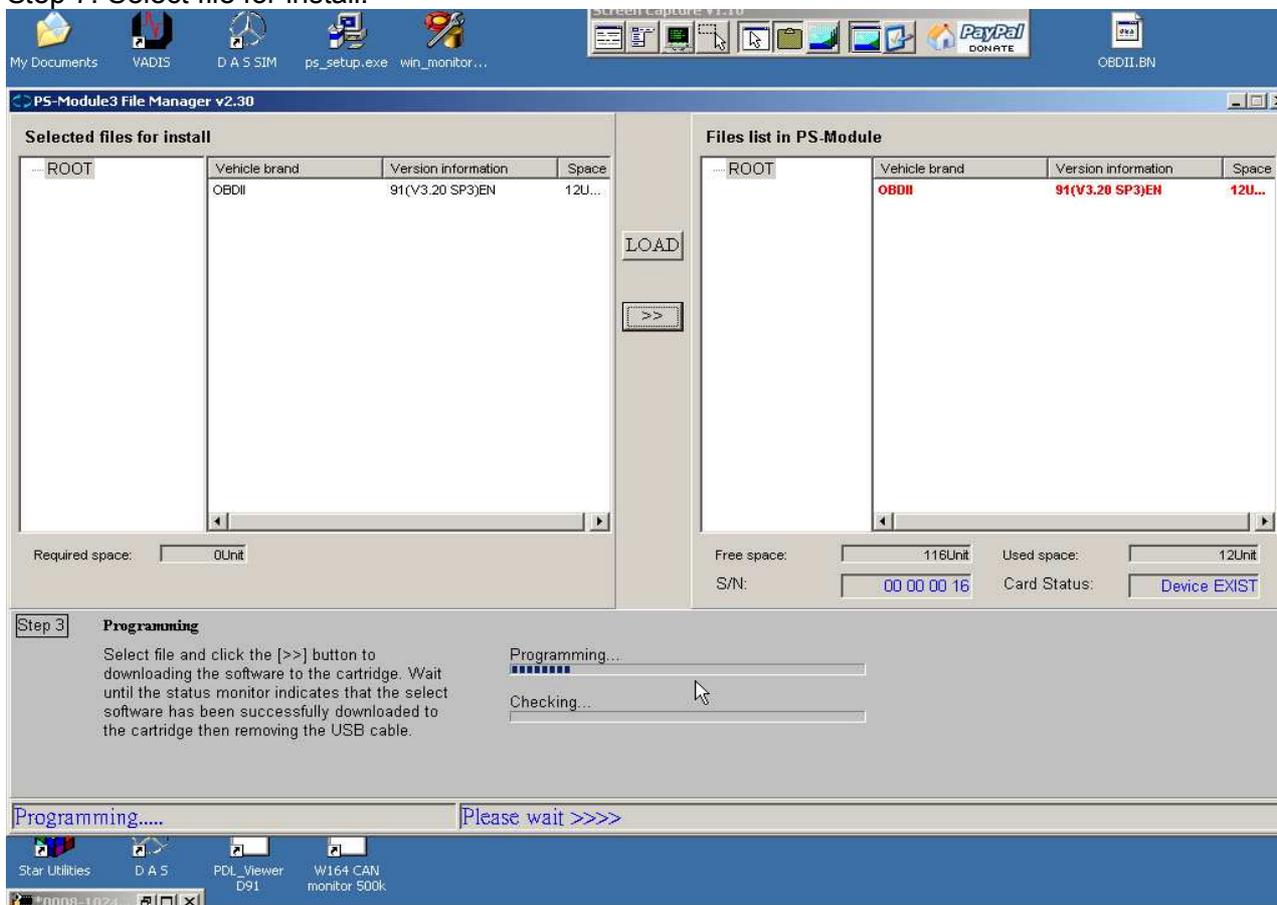
Step 5. Select the download file that you stored at your computer and open it.



Step 6. The download file is successfully loaded.



Step 7. Select file for install.



### Step 8. Successfully download.

**Selected files for install**

Vehicle brand	Version information	Space

LOAD >>

Required space:

**Files list in PS-Module**

Vehicle brand	Version information	Space
OBDDII	91(V3.20 SP3)EN	12U...

Free space:  116Unit Used space:  12Unit  
 S/N:  00 00 00 16 Card Status:  Device EXIST

**Step 2 Load file**

After the [PS-Module File Manager] has recognized the cartridge, the software will identify the S/N of the cartridge and it has been installed on the cartridge. Please pass the S/N to your distributor. Click the [LOAD] button and the select file will be download to the cartridge.

Program OK! Getting PS-Module file allocation table OK!!

### Step 9. Exit the PS-Module File Manager.

**Selected files for install**

Vehicle brand	Version information	Space

LOAD >>

Required space:

**Files list in PS-Module**

Vehicle brand	Version information	Space
OBDDII	91(V3.20 SP3)EN	12U...

Free space:  116Unit Used space:  12Unit  
 S/N:  00 00 00 16 Card Status:  Device EXIST

**Information**

Program OK! Do you want to exit??

Yes No

**Step 3 Programming**

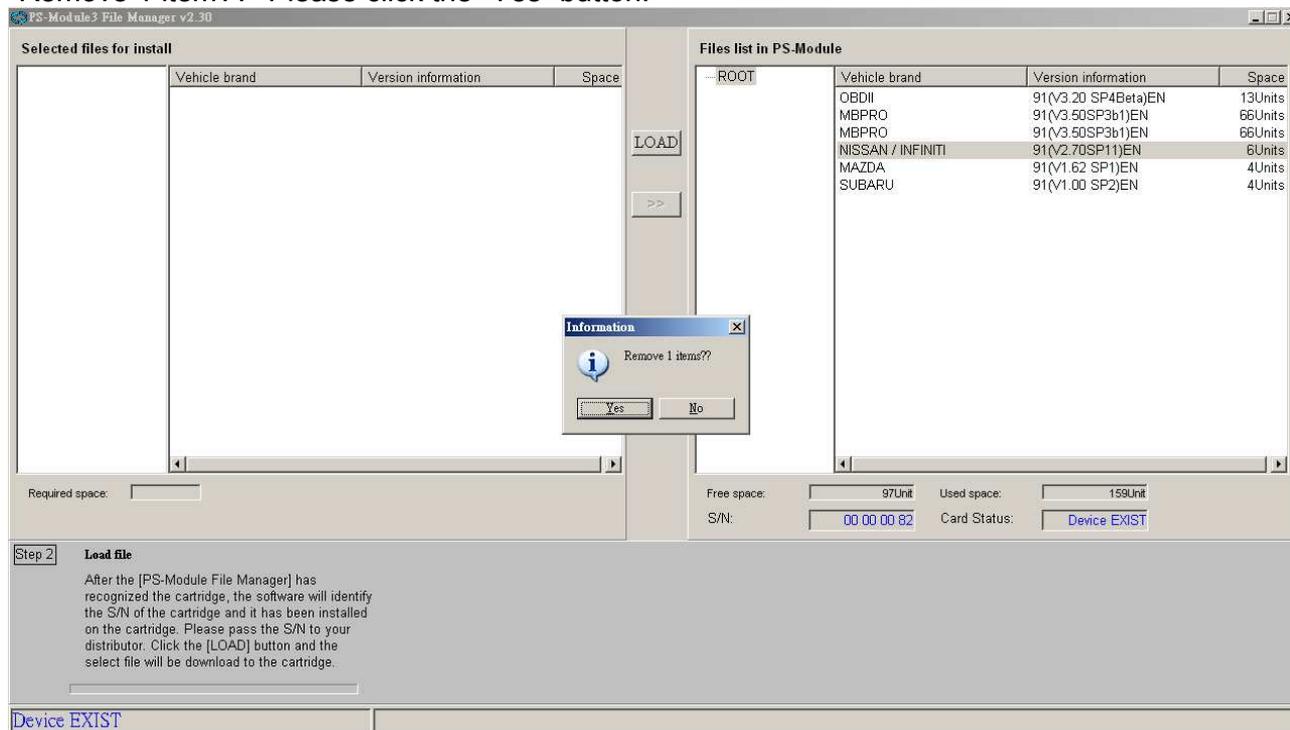
Select file and click the [>>] button to downloading the software to the cartridge. Wait until the status monitor indicates that the select software has been successfully downloaded to the cartridge then removing the USB cable.

Programming...  
 Checking...

Program OK! Getting PS-Module file allocation table OK!!

**\*\*Delete Software\*\***

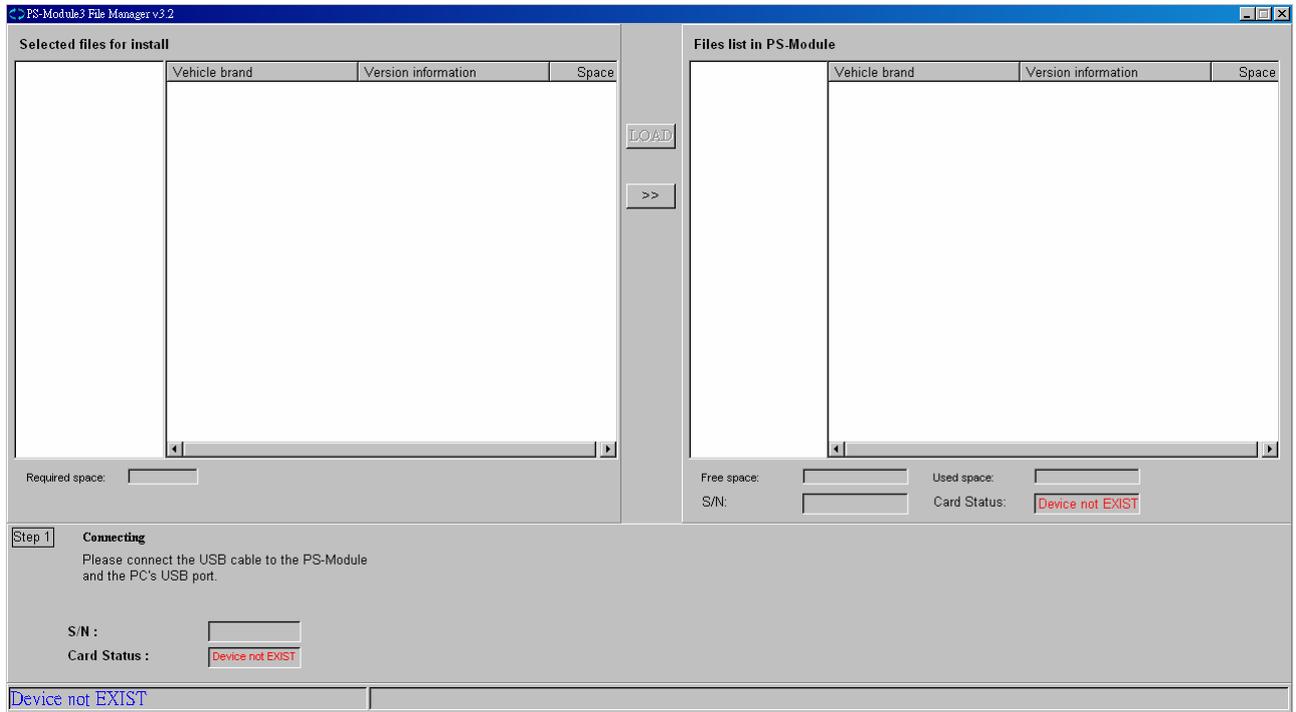
If you want to delete software from PS-Module III, select the software you want to delete and press the “Delete” key on the keyboard. The information window will pop up and ask you “Remove 1 item??” Please click the “Yes” button.



## Appendix:

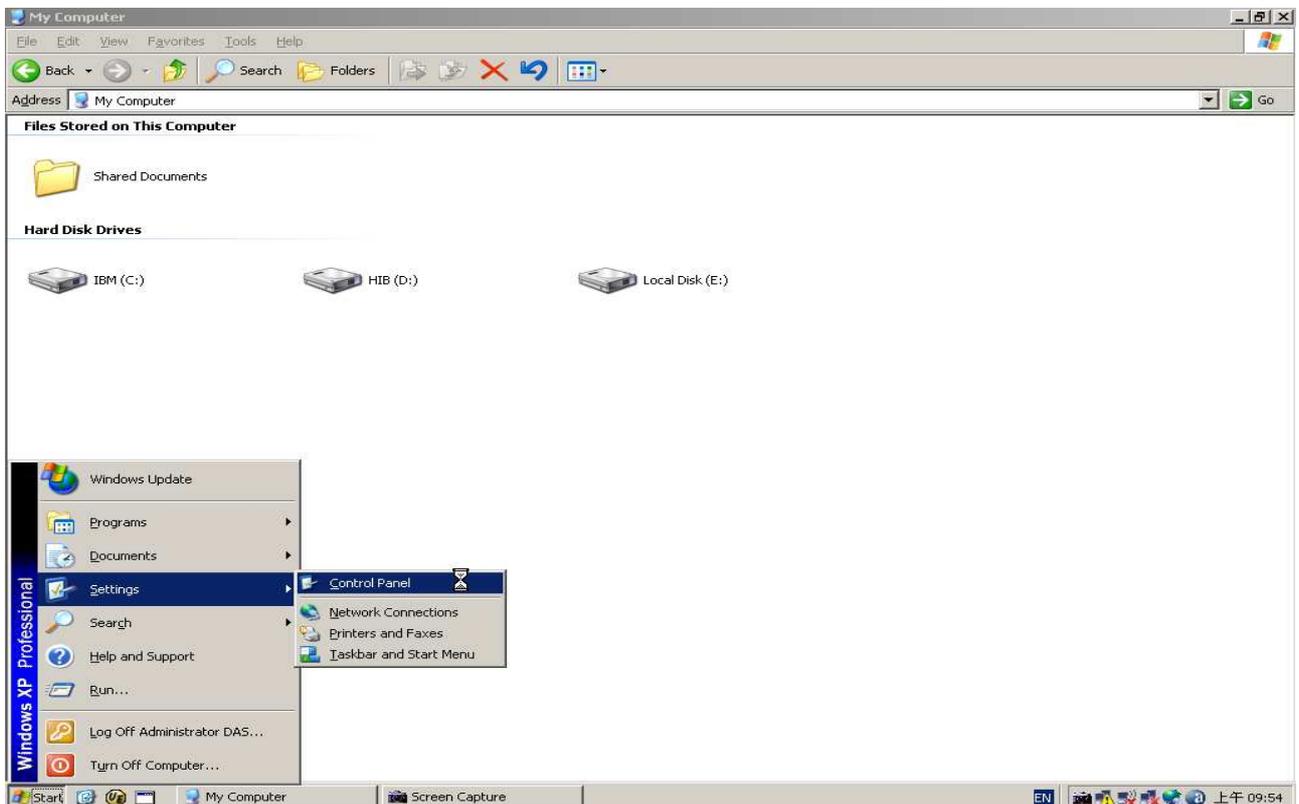
\*\*If you follow the above steps to complete PS-Module III Driver and Install, but your computer can't detect PS-Module III. Please refer to Trouble Shooting as below.

### Trouble 1: Make sure PS-Module III file manager latest version, at least V3.2

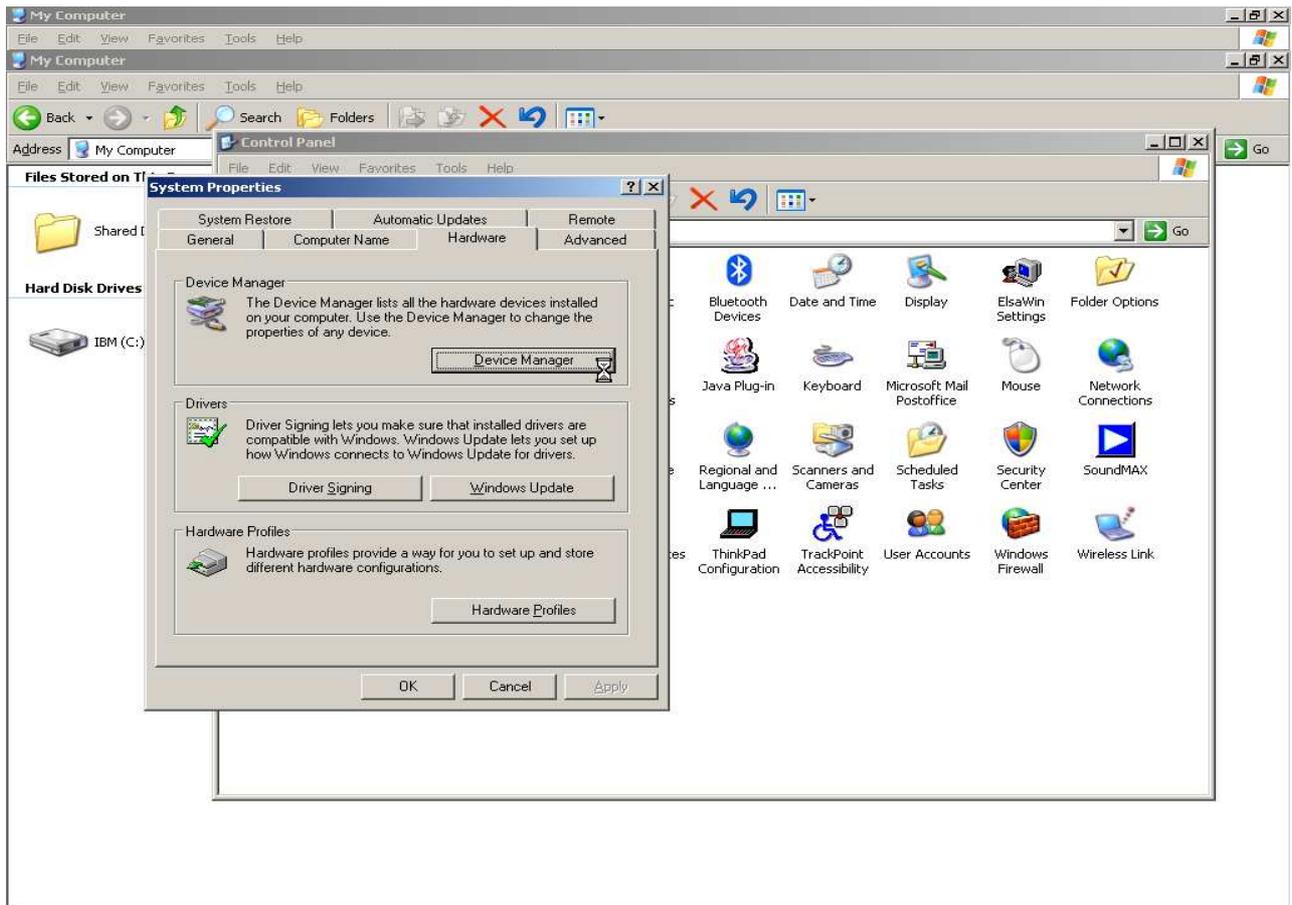


### Trouble 2: Make sure PS-Module III Driver is installed.

Step 1. Press "Start" and select "Settings" then select "Control Panel".

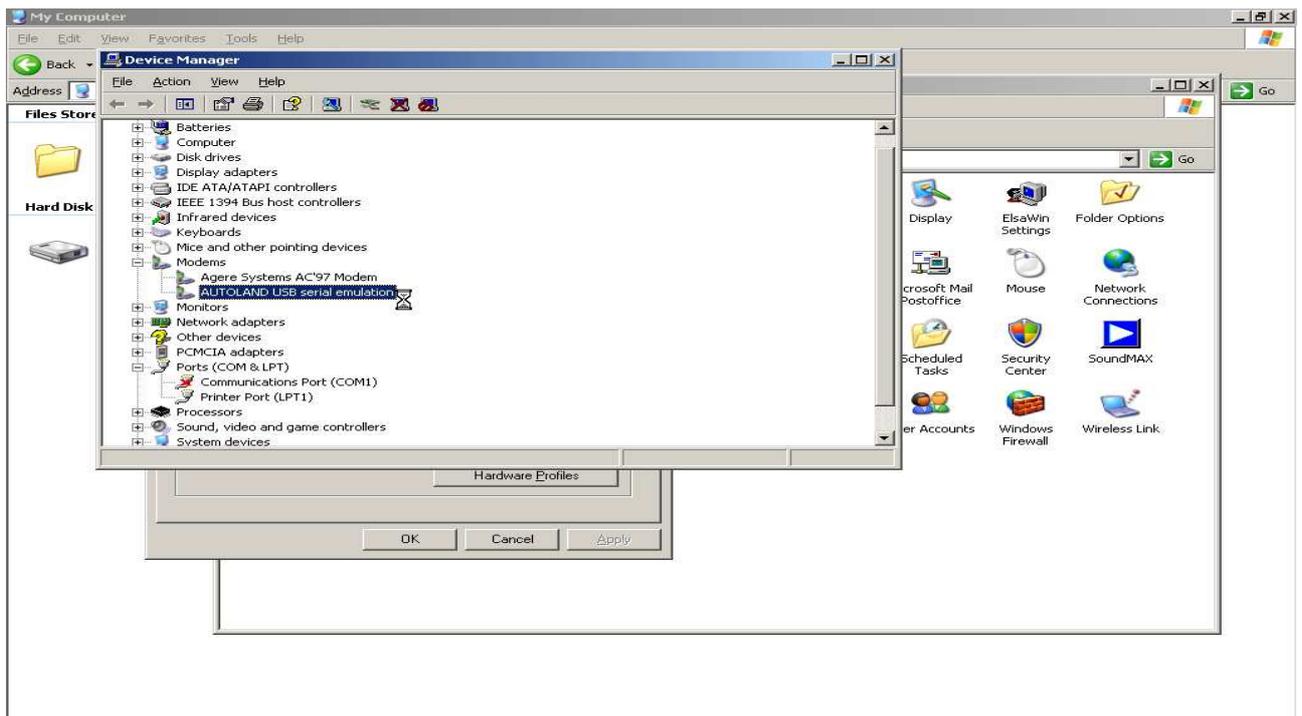


Step 2. Double click "System" icon.



Step 3. Select "Hardware" and click the "Device Manager" button.

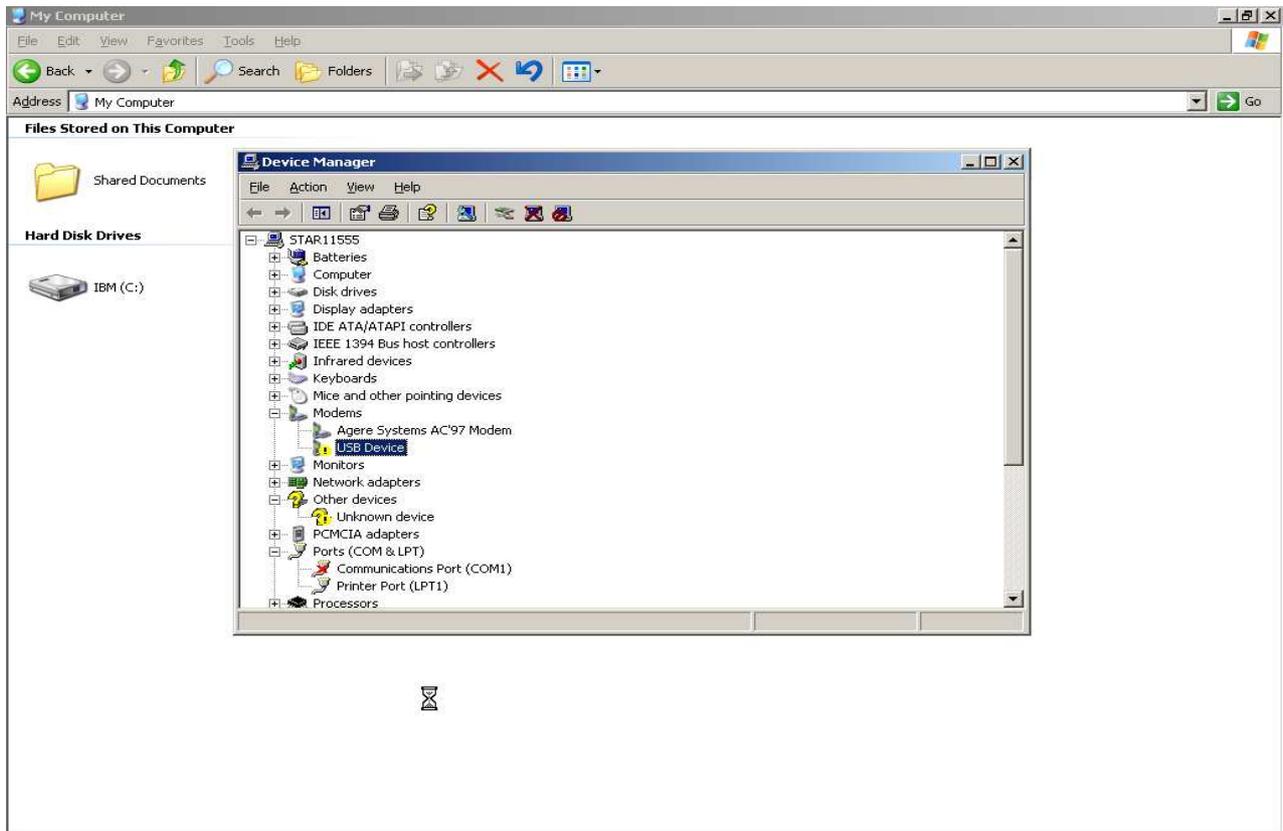
Step 4. Find "Modems" and double click it, if you can see "AUTOLAND USB serial emulation", the PS-Module III Driver was installed successfully. If not, the PS-Module III Driver was not installed successfully.



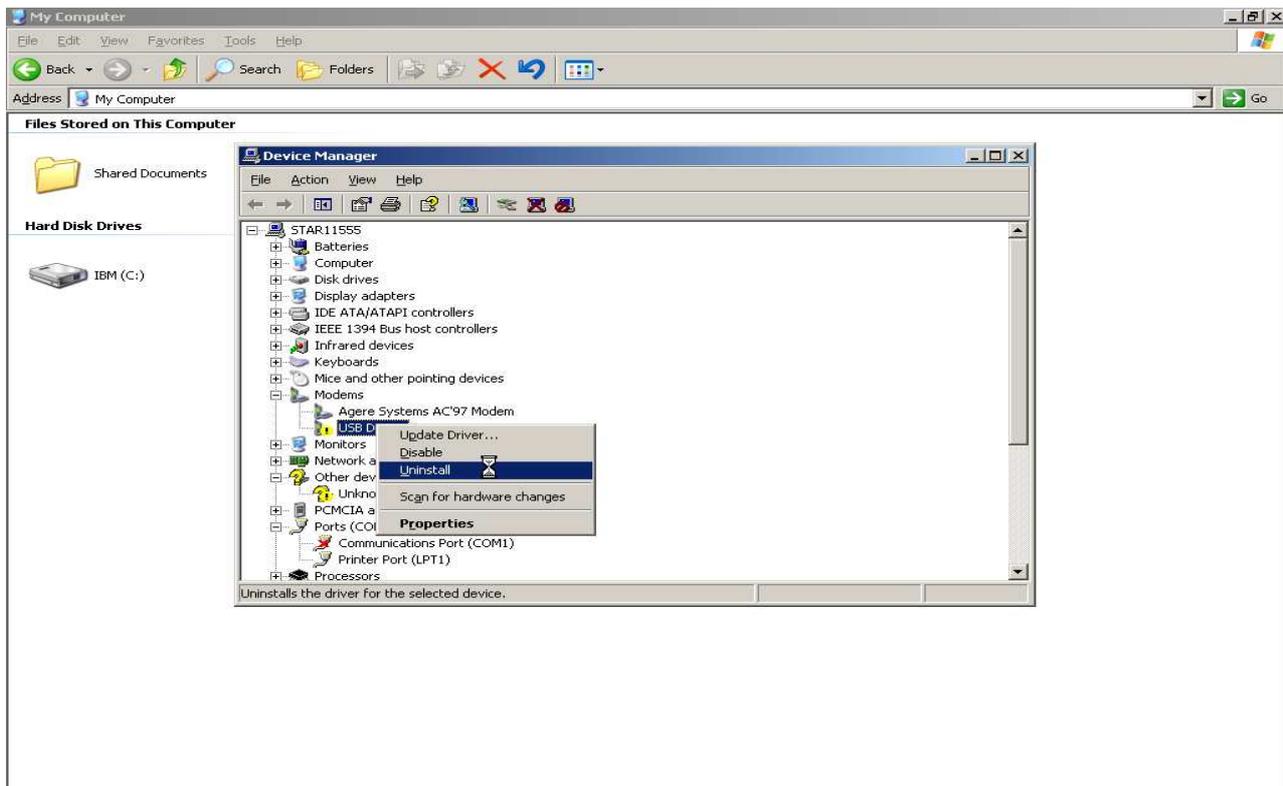
Step 5. Under “Modems” group, if you see the front of “USB Device” shows yellow “!” make, go to

Step 6. If not, please see suggestion.

Suggestion: Follow PS-Module III install guide, step by step install PS-Module III Driver.

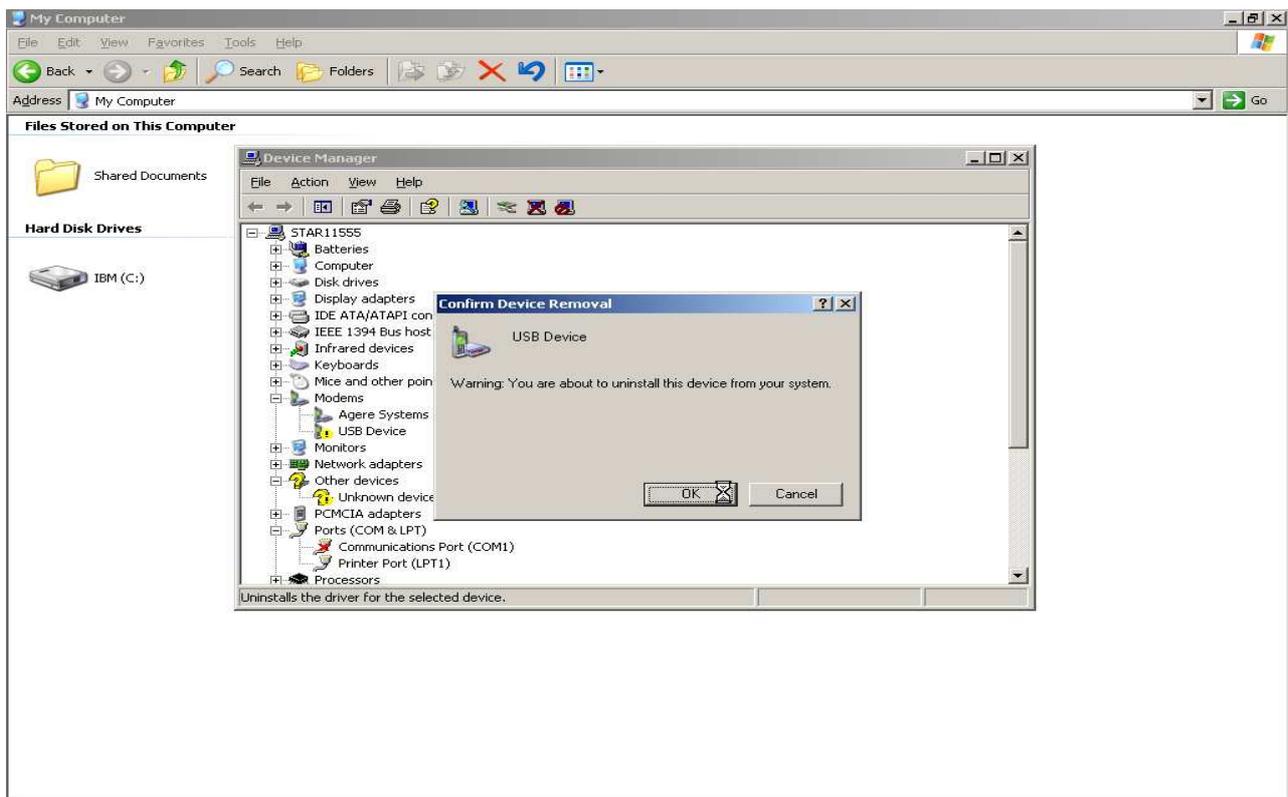


Step 6. Click “USB Device” that with yellow “!” mark, and press right button of the mouse, select “uninstall”.



Step 7. Click the “OK” button, after “uninstall” and no more yellow “!” mark be found under “Modems” group, then please see the suggestion.

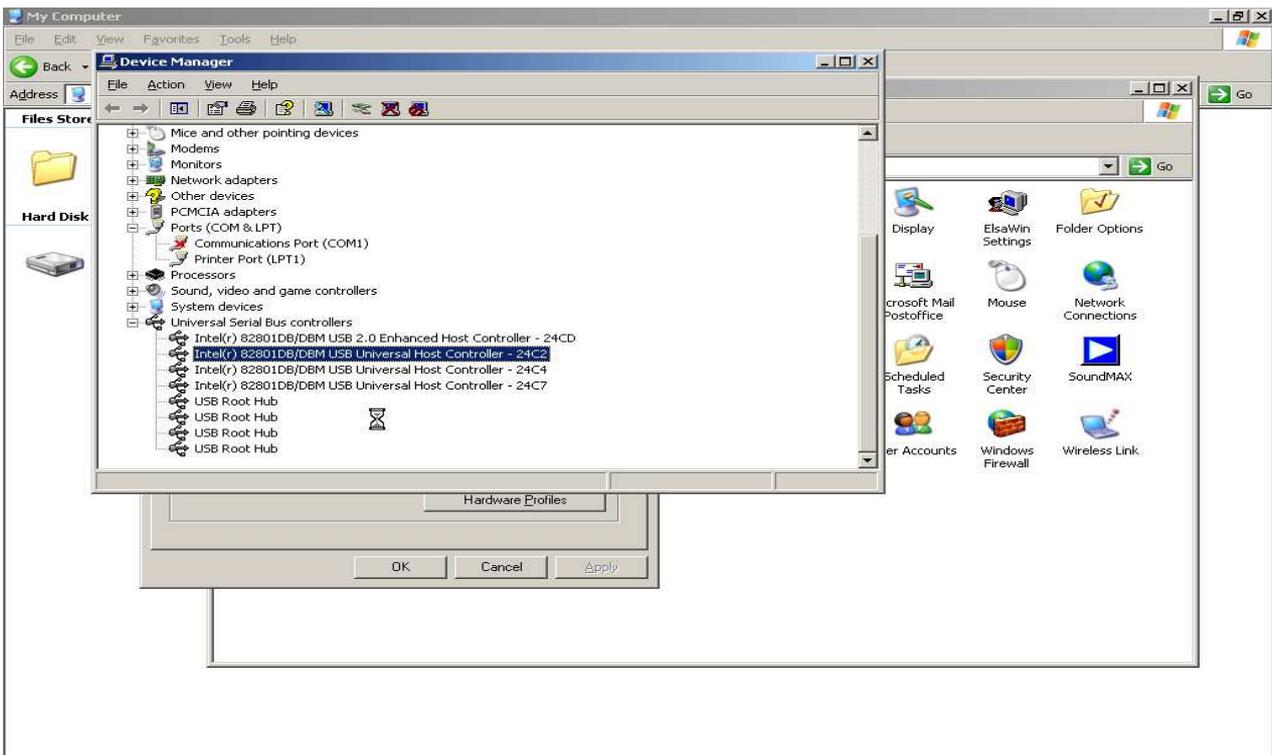
**Suggestion:** Follow PS-Module III install guide, step by step install PS-Module III Driver.



If you complete the trouble 2 and the problem still exists. Please see Trouble 3.

**Trouble 3. Make sure the USB hardware of PC is compatible with PS-Module III.**

Step 1. Follow Step 4 of Trouble 1, find “Universal Serial Bus Controllers” in “Device Manager” and double check it. If you can find “USB Universal Host Controller”, the USB hardware is compatible with PS-Module III.



Step 2. Follow step1, if you can find “USB Open Host Controller”, the USB hardware is not compatible with PS-module III.

Suggestion1: Use another PC that USB hardware is compatible with PS-Module III, or add external USB card that is compatible with PS-Module III.

Suggestion2: Contact franchisee, ask for upgrade PS-module III firmware.

