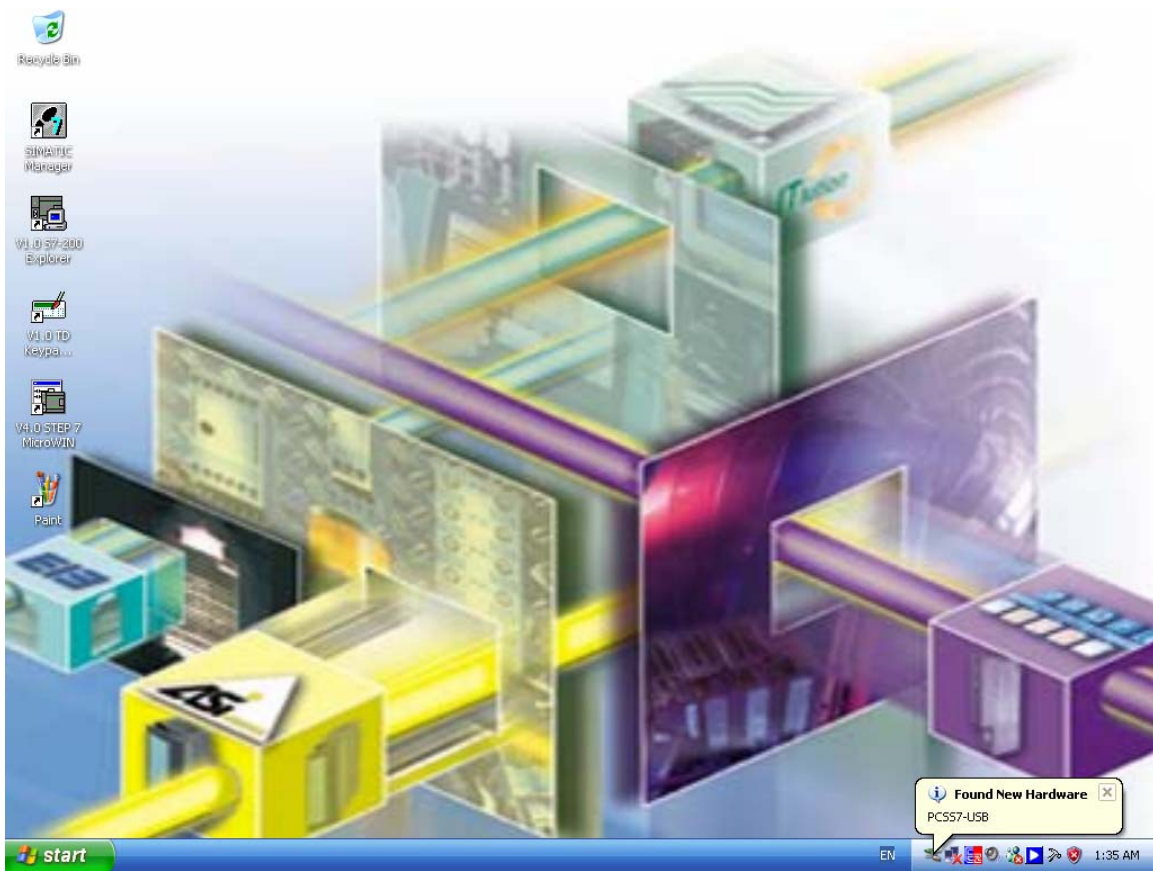

Driver installation guide

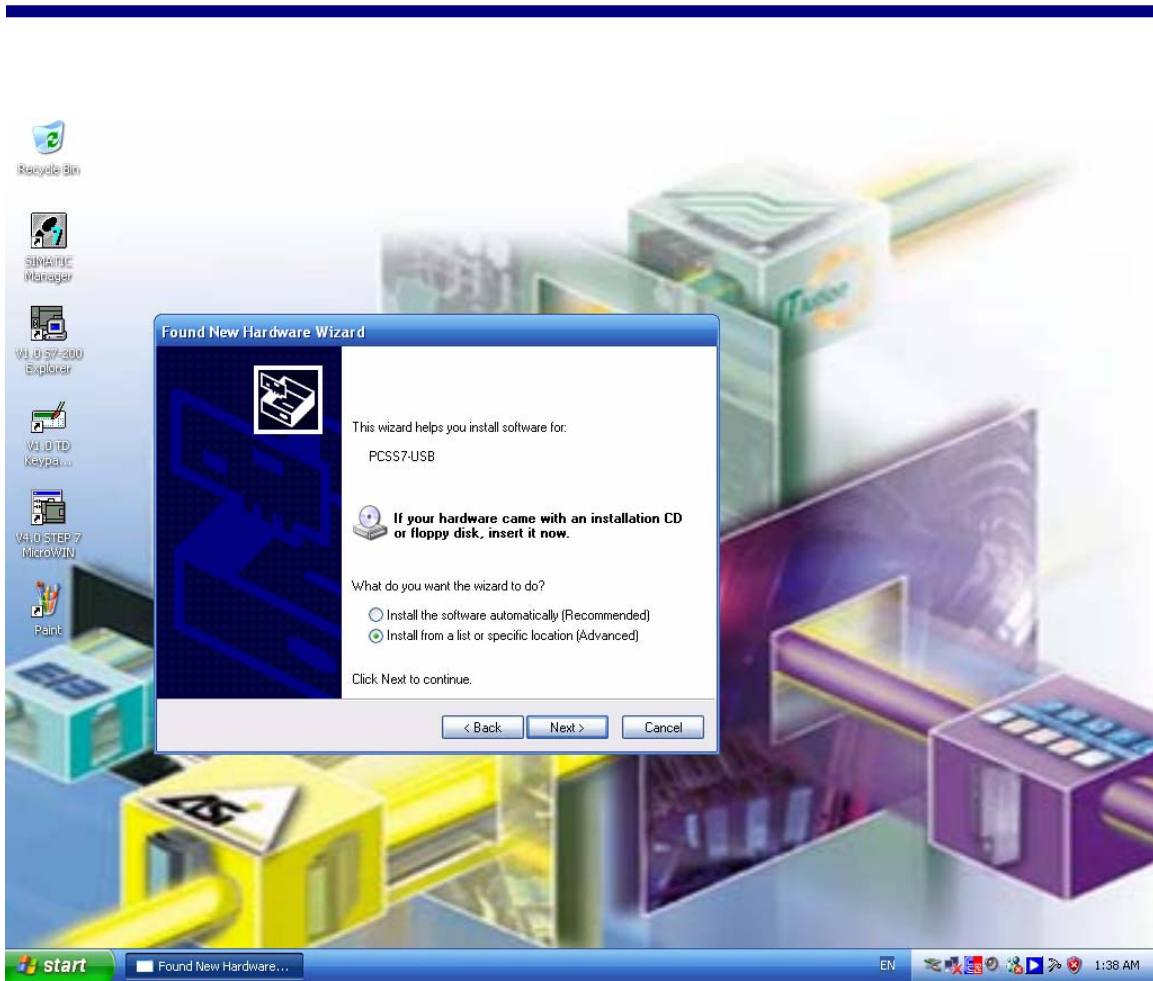
PCSS7-USB Isolated USB TO S7-200

. PCSS7-USB Driver installation

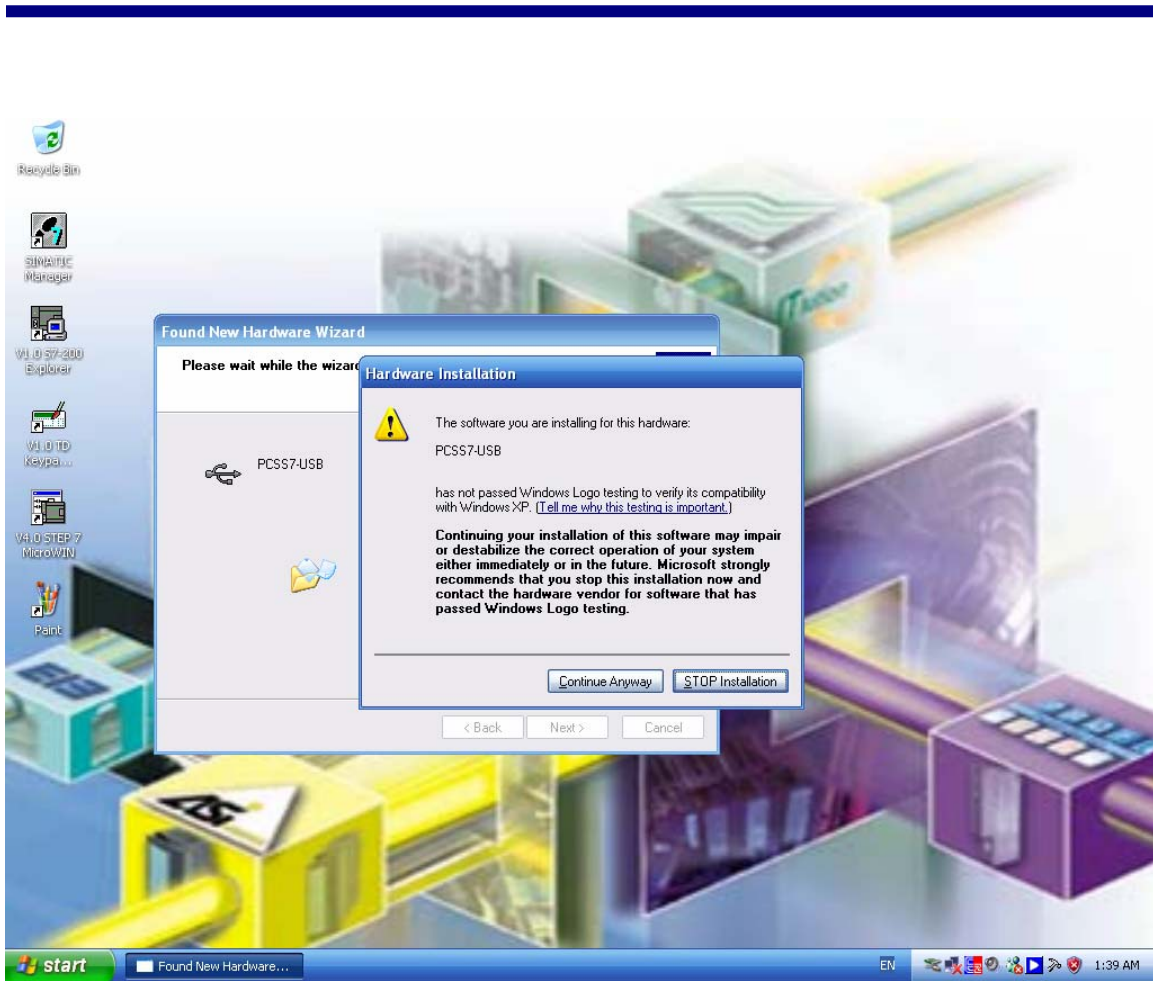
Plugging in a PCSS7-USB device into the target PC should result in Windows launching the Add New Hardware wizard (below). If it does not, then PCSS7-USB drivers are probably already installed on the target P.C. The following shows the installation procedure for Windows XP. Other Windows versions have a similar installation procedure. For first time that connects PCSS7-USB to USB port, found new hardware message is illustrate.



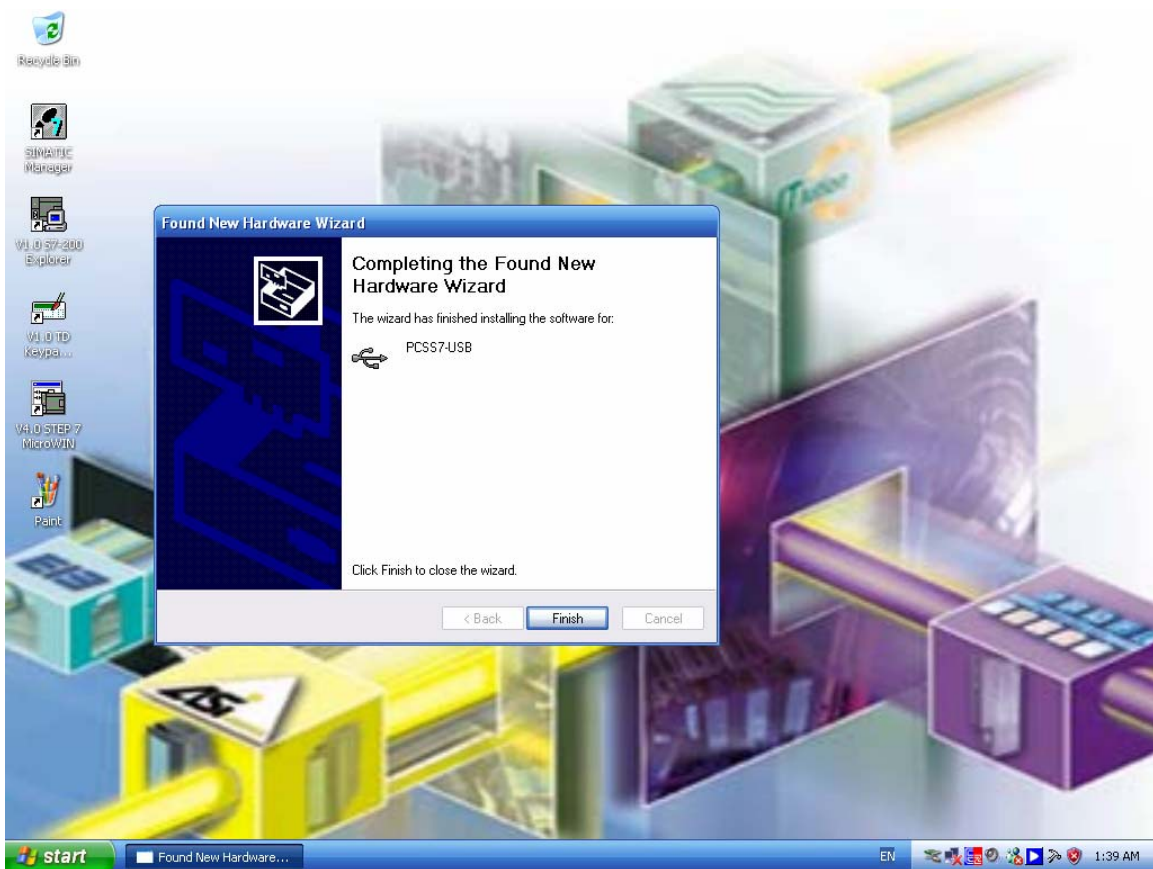
Then select install from a or specific location (Advanced) and click next



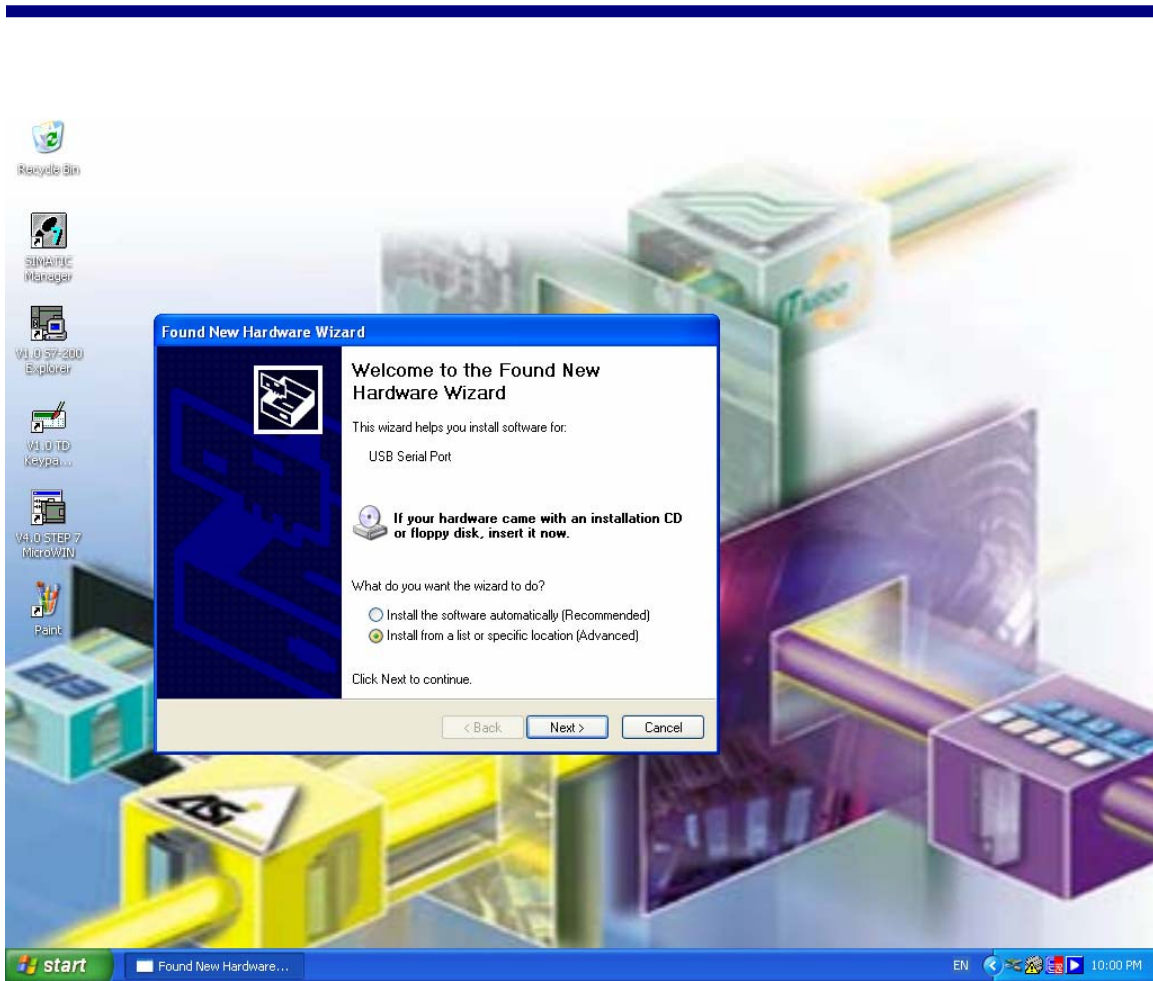
Select search for the best driver in these locations and select include this location in the search (select locations with Browse) then click next.



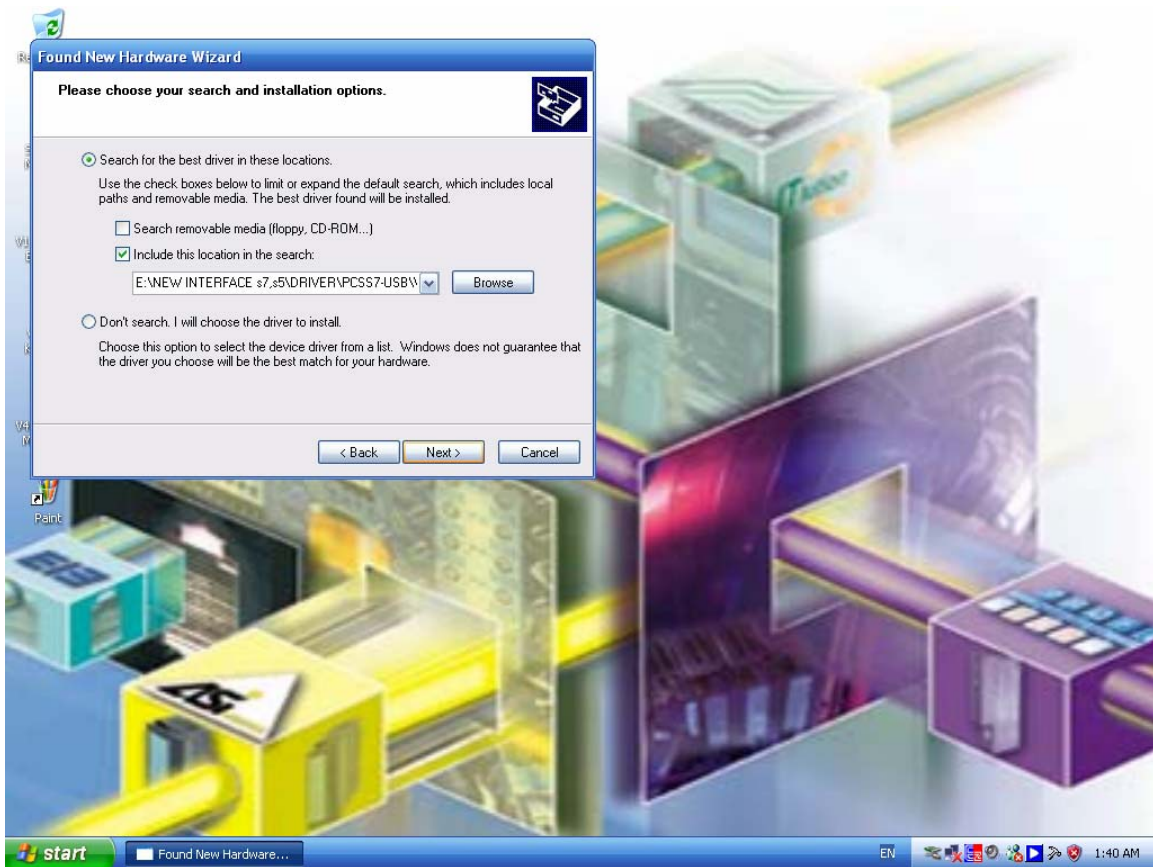
If follow window illustrate click on continue anyway.



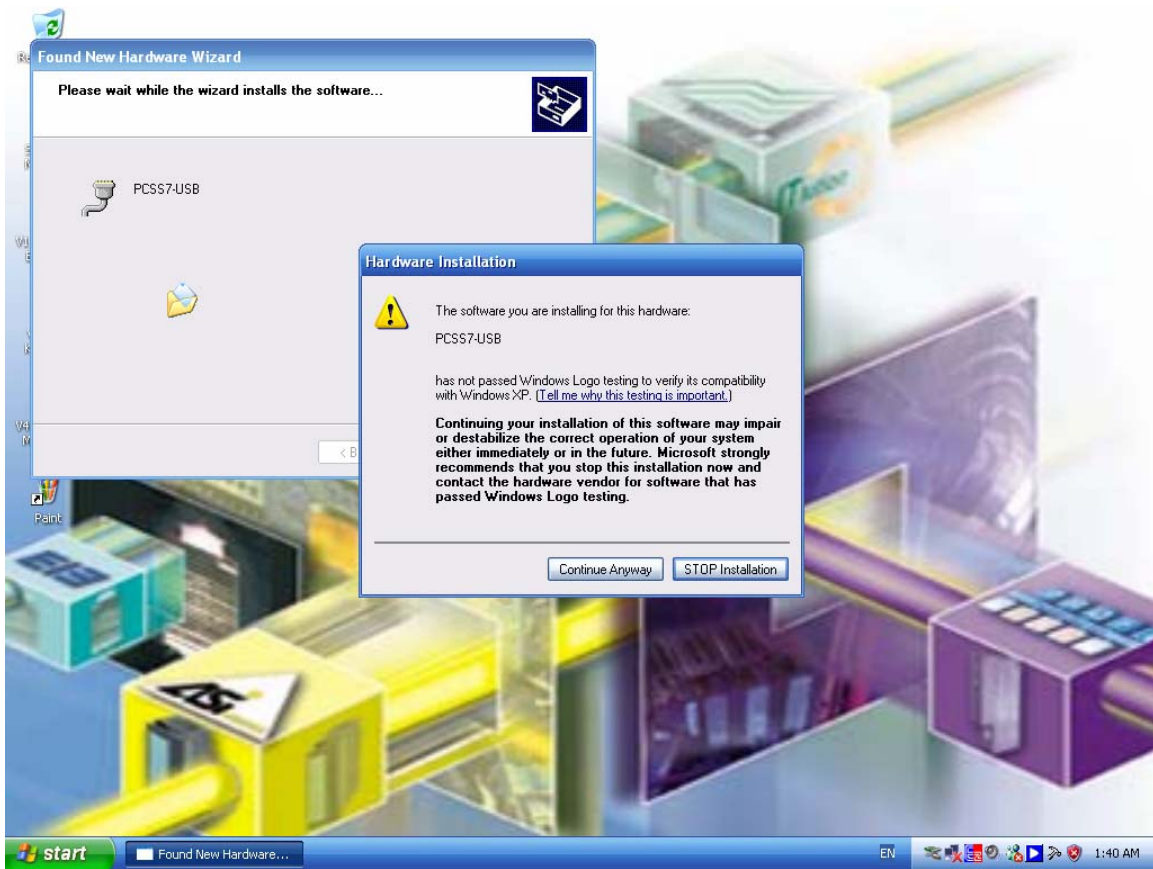
Click finish.



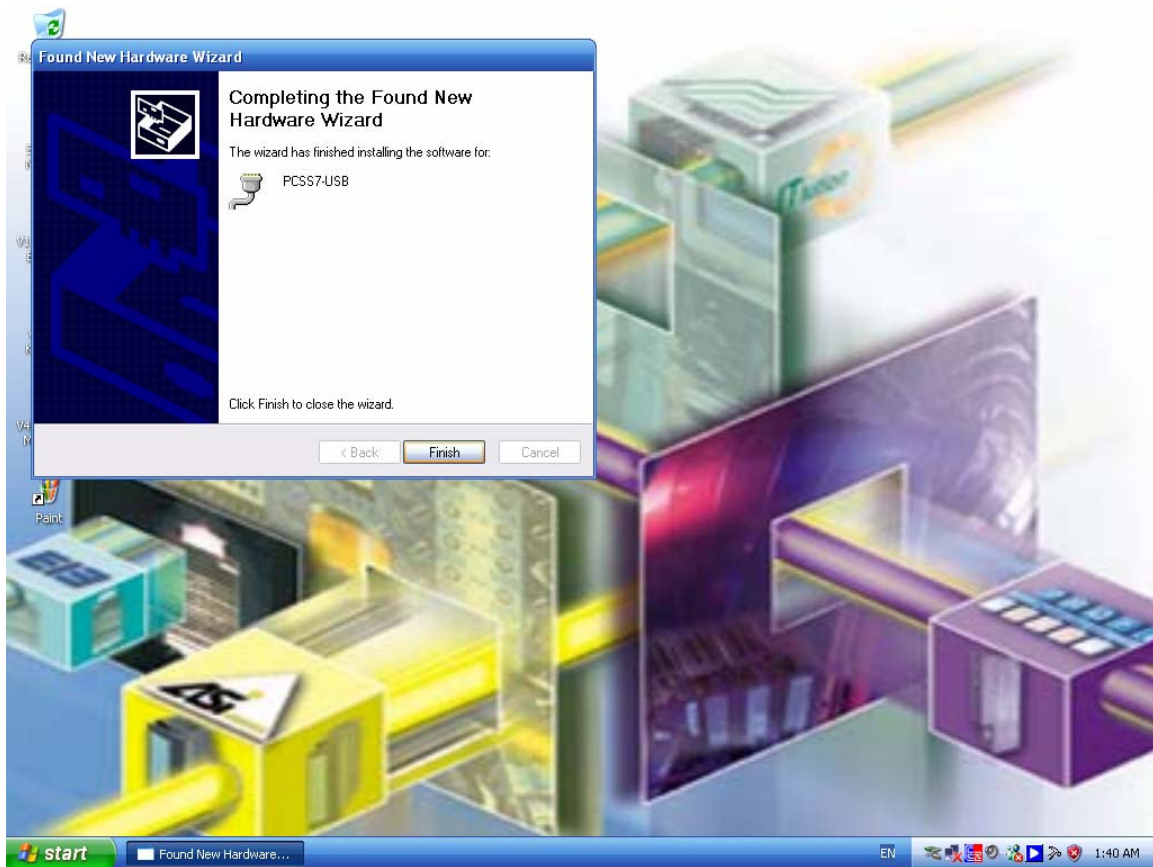
Do previous steps again to complete installation.
Select install from a or specific location (Advanced) and click next



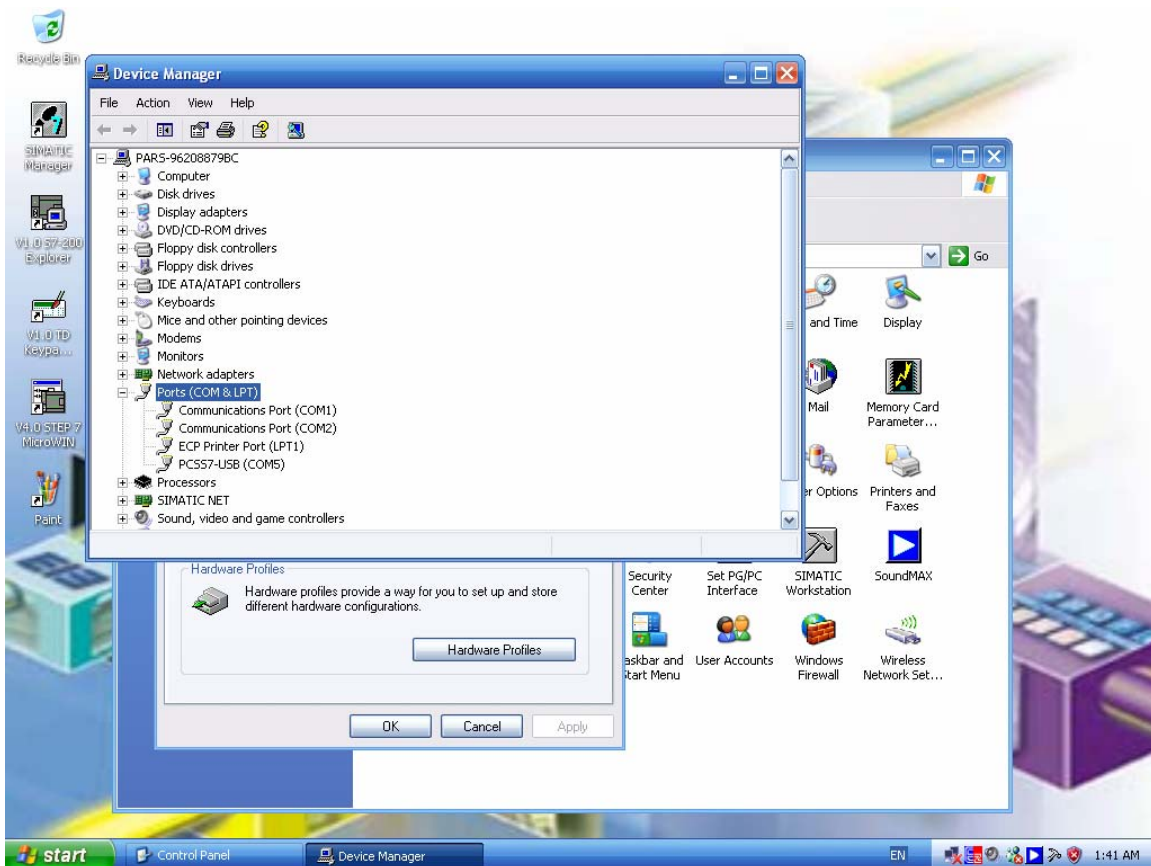
Select search for the best driver in these locations and select include this location in the search (select locations with Browse) then click next.



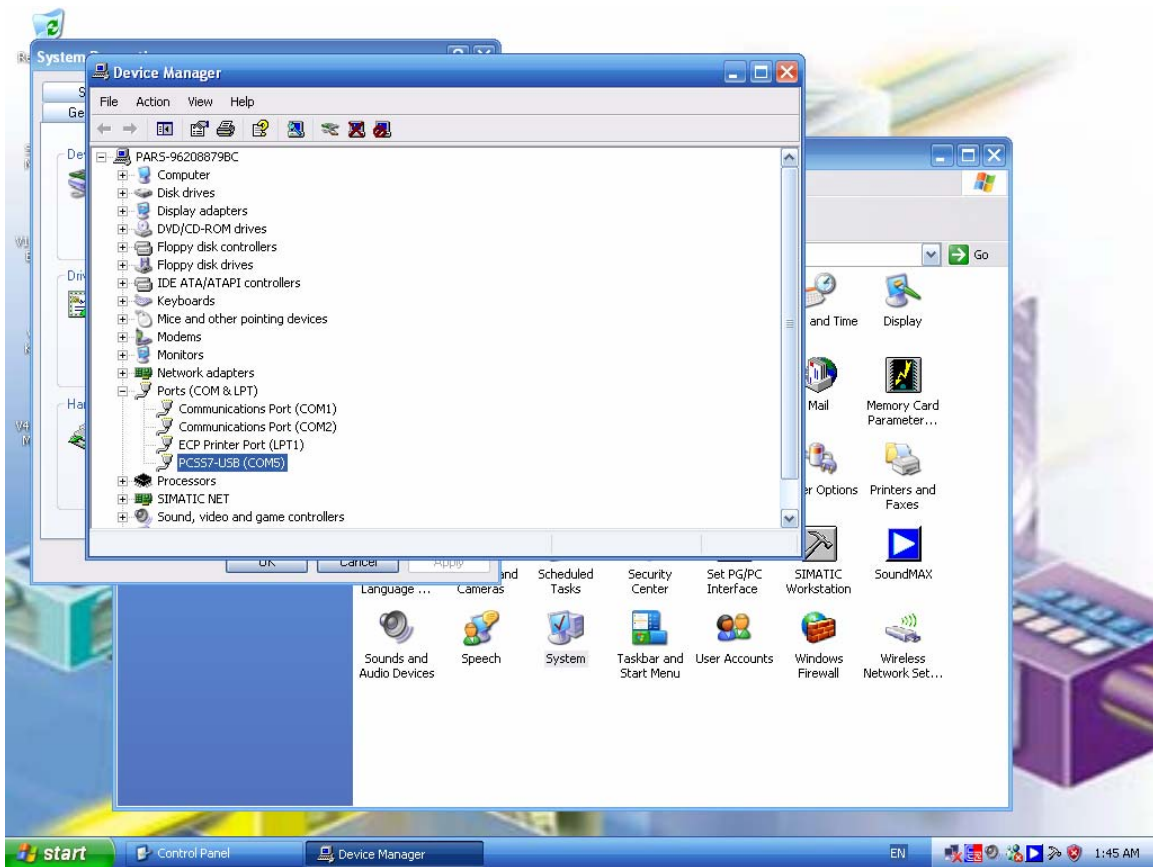
If follow window illustrate click on continue anyway.



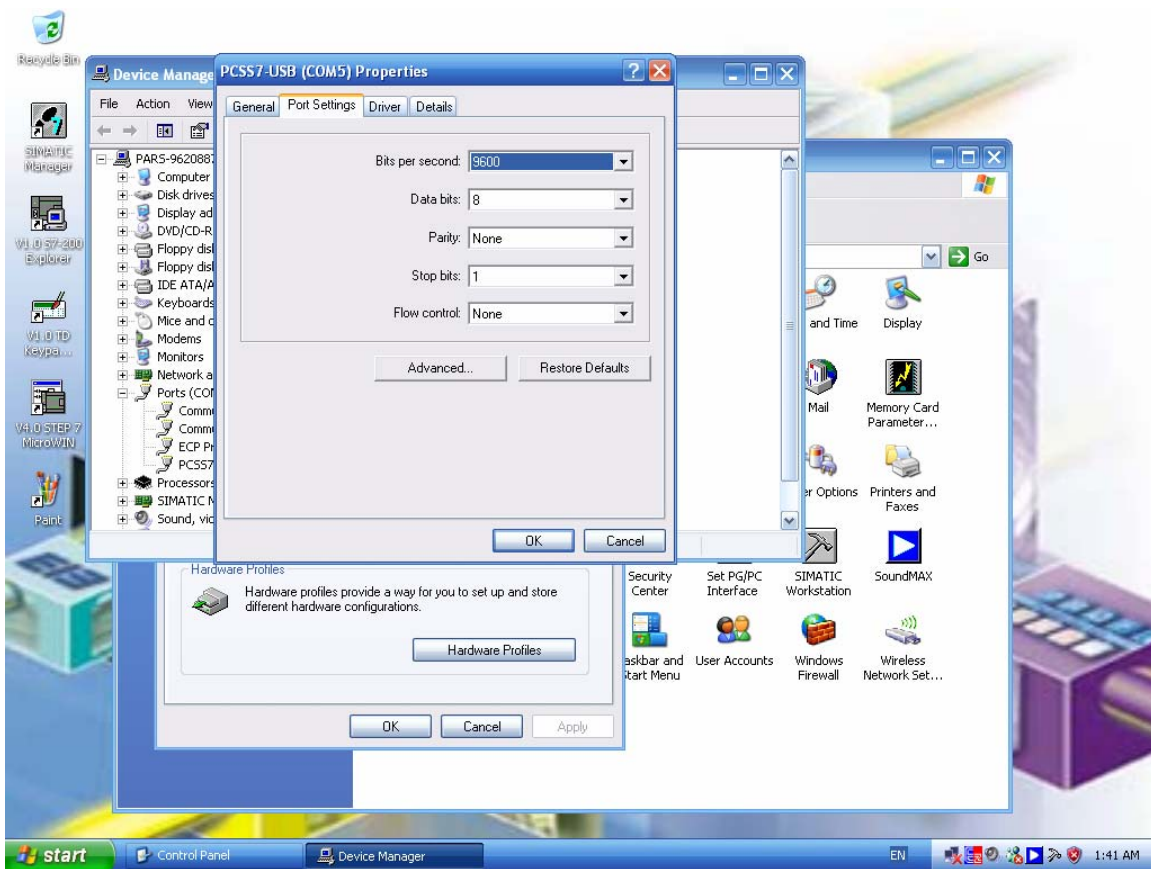
Click finish to finalize the driver installation.



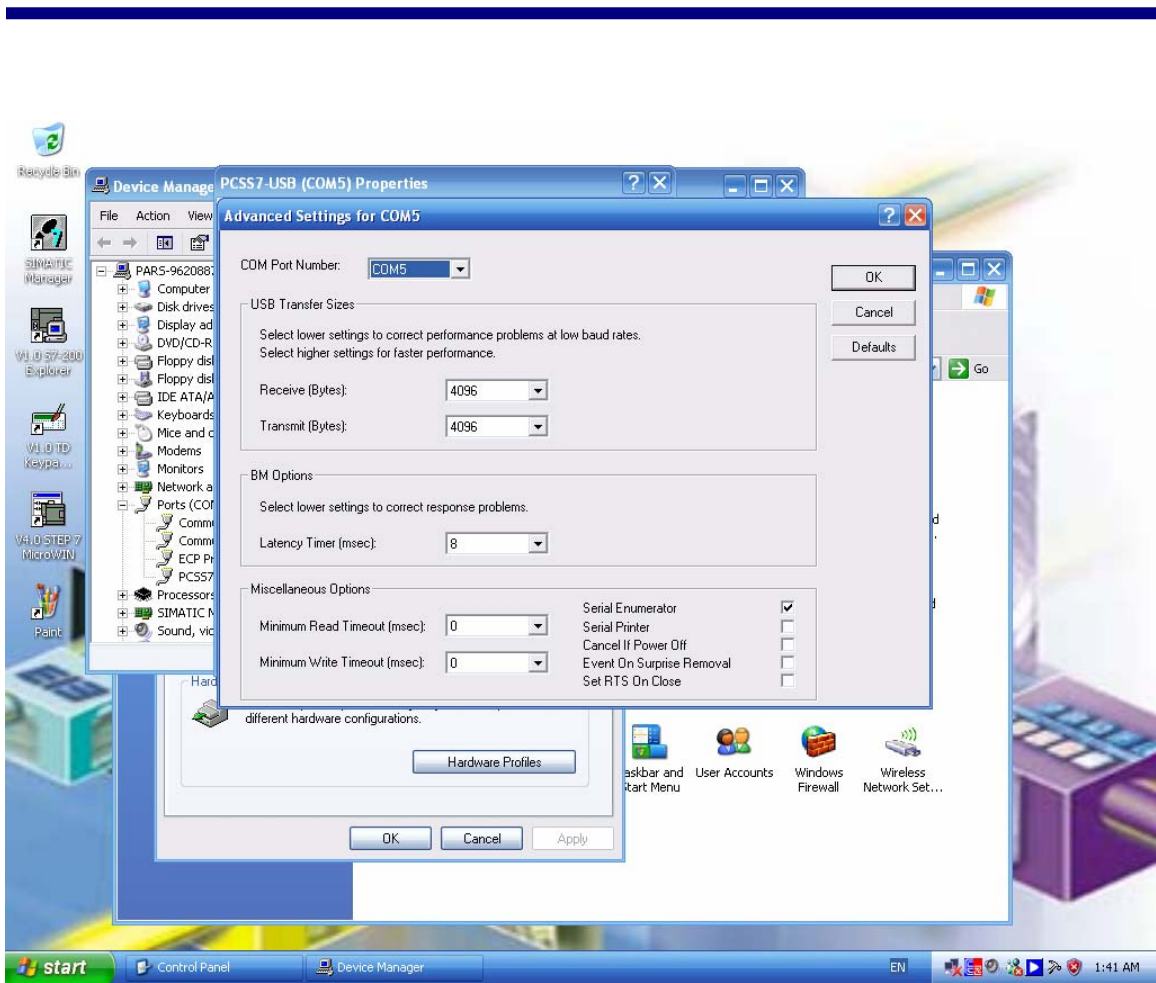
For setting your comport parameter select
Start > control panel > system > device manager > ports (COM & LTP)



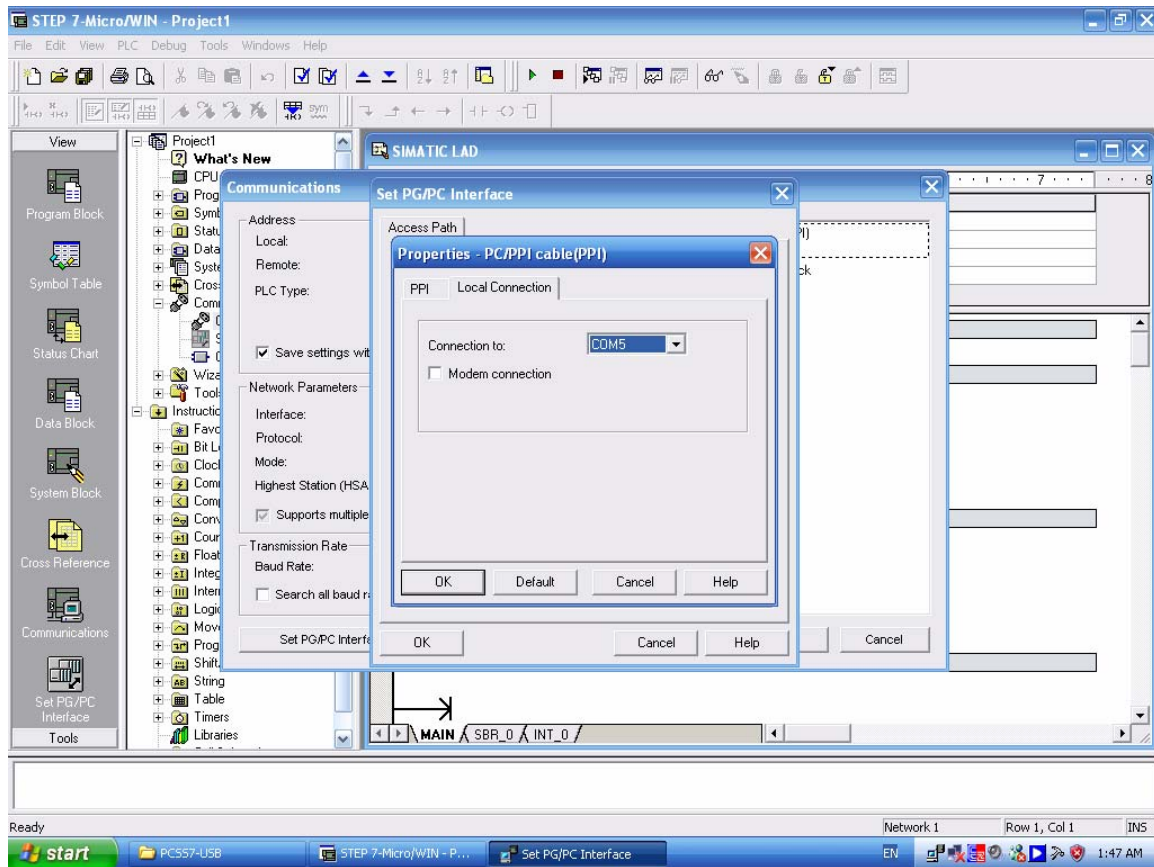
Then double click on **PCSS7-USB**.



Click on advanced



Select your COM port number then click OK.



Note:

Use PCSS7-USB whit standard device.



Warning:

Do not disconnect while circuit is live.

Pinout :

Pin

3	Data + (A)
8	Data – (B)
5	GND
7	VI (15-24 V DC)