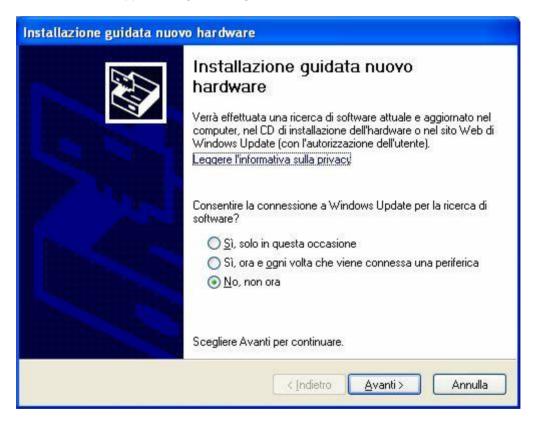
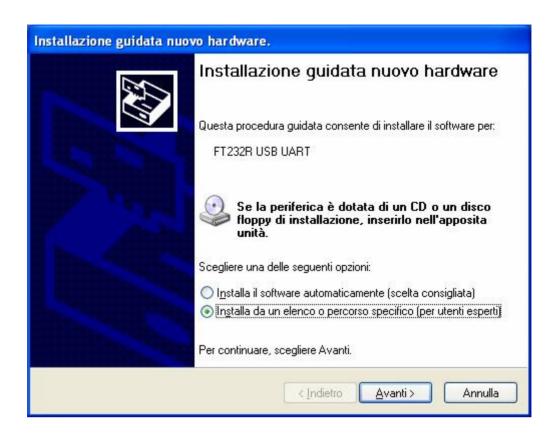
## RS232 / USB DRIVER INSTALLATION

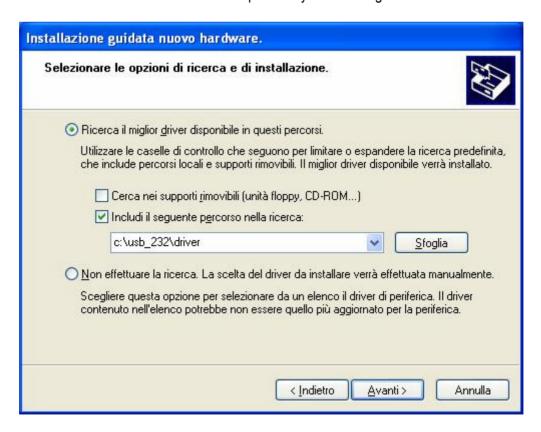
## **NOTES**

- The following procedure will explain how to install the driver needed from the PC, and the creation of the virtual COM port.
- The operating system of the PC must be Windows XP.
- The following screen shots are those of the Italian version of Windows XP.
- Do not disconnect the USB during the installation.
- 1) Save the driver in a folder on the PC.
- 2) Make sure that the RS232/USB converter is correctly installed on the indicator.
- 3) Turn on the indicator.
- 4) Connect the USB connector to a free USB port of the PC.
- 5) The operating system detects automatically the USB, then it asks for the driver to be used: if the request for the driver search on Internet appears, **say no** and go ahead.



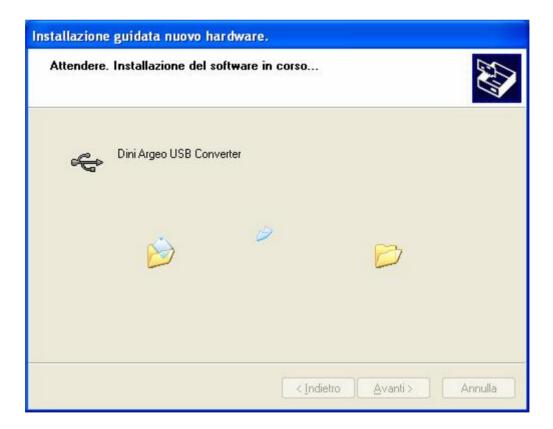


- 6) Select the second option ("install from a specific folder") and go ahead.
- 7) Set the path of the folder which contains the driver previously saved and go ahead.



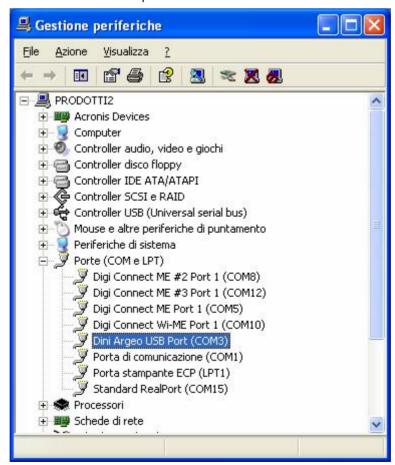
## 8) Confirm the following message:







- 9) The first installation is complete: confirm the window.
- 10) The PC proceeds with the second installation: repeat the operations in the same way as previously mentioned.
- 11) The device is now ready to use and a virtual COM port has been created; please open the Windows Device Manager in order to check the COM port number:



12) In the example, the COM3 can be used as a standard serial port of the PC.