

USB Interface Driver Installation

Before you begin, you must make sure that the USB port chosen for this exercise will be the same used every time.

After you un-pack you must make sure that the USB cable is connected to the Interface cable before plugging into the computer.

Also, make sure that your computer is connected to the Internet.

There are two different options you can take depending on your computer. Option 1 is as follows and Option 2 is located at the end of the document.

OPTION 1.



A new window will pop up on the screen like the one shown.

All you need to do is click “NEXT” at the bottom of the dialogue box.



Your computer could also bring up this window in which you will need to click “NEXT”



If this message appears please use option 2
Please go to page 5 of this document and follow Option 2. Installation instructions.



You will need to wait as the computer searches for the device.



Another window will come up regarding the Device Installation, you will need to wait until this is complete.



You have now completed the first part of the installation.

Click "FINISH"



You will need to go through this part of the process again.

Click "NEXT"



You will need to wait the computer searches for the device.



Once the software for the USB Serial Port has been installed click “FINISH”.

Your computer is now ready to use please attach the interface cable to the vehicle ECU

Open Landi Renzo program and connect the program will now download the config file from the ECU



OPTION 2.

In order to properly download the required software you need to follow the next couple of steps. This is where the Internet is important.

To start with, you will need to click on this link below:

<http://www.usbgear.com/usb-serial-adapter-information/user-guide-for-usb-serial-adapters.html>

USB Serial Adapter and USB to Serial Converter Information - Windows Internet Explorer

http://www.usbgear.com/usb-serial-adapter-information/user-guide-for-usb-serial-adapters.html

News - 3rd July 2007 Windows Vista Certified Driver Now Available for all SerialGear and USBGear usb to serial adapters using FTDI Chips. USBGEAR is pleased to announce the availability of a Microsoft Vista certified driver for FT232, FT245 and FT2232 devices. The driver supports the following operating systems: Windows Vista Windows Vista x64 Windows XP Windows XP x64 Windows 2000 Windows Server 2003 Windows Server 2003 x64

More Information on USB to Serial Adapters by USBGear

[USBGear USB to Serial Adapter Vista Drivers Installation Executable](#)

- Above Drivers are for These Operating Systems:
 - Windows Vista x64
 - Windows XP x64
 - Windows Server 2003 x64

[USBGear USB to Serial Vista Adapter Drivers Installation Executable](#)

- Above Drivers are for These Operating Systems:
 - Windows Vista Home
 - Windows Vista Basic
 - Windows Vista Business
 - Windows Vista Ultimate
 - Windows XP
 - Windows Server 2003
 - Windows 2000

[Zip File for 32-Bit Windows USB Serial Drivers](#)

[Zip File for 64-Bit Windows USB Serial Drivers](#)

USBGear and SerialGear FTDI Chip Serial Adapters have Microsoft Certified Windows XP Drivers as well as Windows 98SE Windows ME Windows 2000 and Windows 2003 Drivers Plus Linux and MAC driver.

[Microsoft Digitally Signed Windows XP USB Serial Adapter Drivers](#)

Windows XP x64 Windows XP Windows Server 2003 Windows 2000 Windows ME Windows 98 Linux Mac OS X Mac OS 9 Mac OS 8

The USB Serial Adapter is designed to make serial port expansion quick and simple. Connecting to a USB port on your computer or USB hub, the USB Serial Adapter instantly

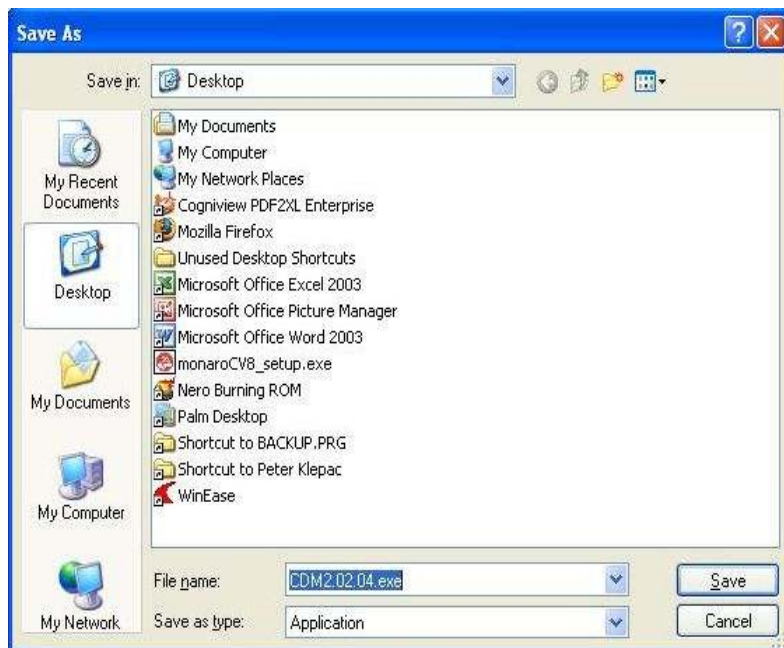
Internet 100%

Once you have connected to this link click on **USBGear USB to Serial Vista Adapter Drivers Installation Executable** shown to you by the arrows on page before. This will bring up another window, which will prompt you to Run, Save or Cancel.

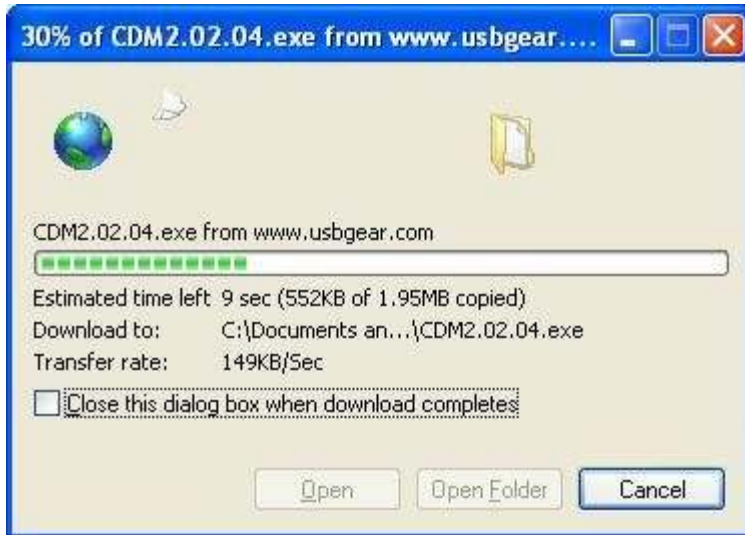


When you get to here you must click "SAVE"

Once you have done that you will need to find a respective place to save the program. We recommend saving to your Desktop.



Save the file to your Desktop. When you are ready to save the file click SAVE



You will need to wait a moment while the computer downloads the file. Locate the file on your desktop which should look like the red icon below.



Locate the icon above and double click on it. The installation takes a few seconds and you may need to restart your computer. The program should now work.