

Installing drivers or an Uninstall of the drivers for a PC

The installation of device drivers through the New Hardware Wizard has been the normal way
reliable device operation for a number of years. However, it can be long and frustrating for end users.

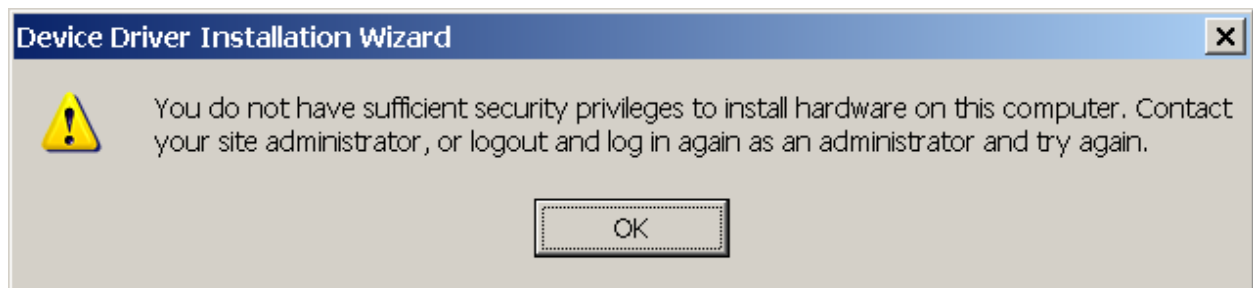
Microsoft has recognized this and made a collection of tools for device driver installation available for Windows 2000 and later. This enables drivers to be available on the PC for charging

when one game device is connected for the first time.

This document only covers before installation by DPInst tool because it is the simplest and most generic.

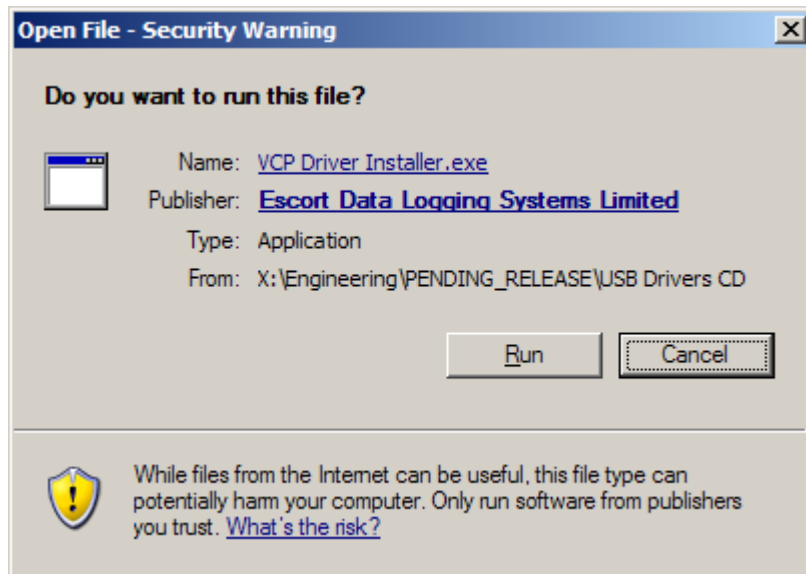
Installing Drivers

Sign in to your PC as an administrator to install the drivers, otherwise see only an error message (see photo below)



Click the "Auto - Install ..." button.

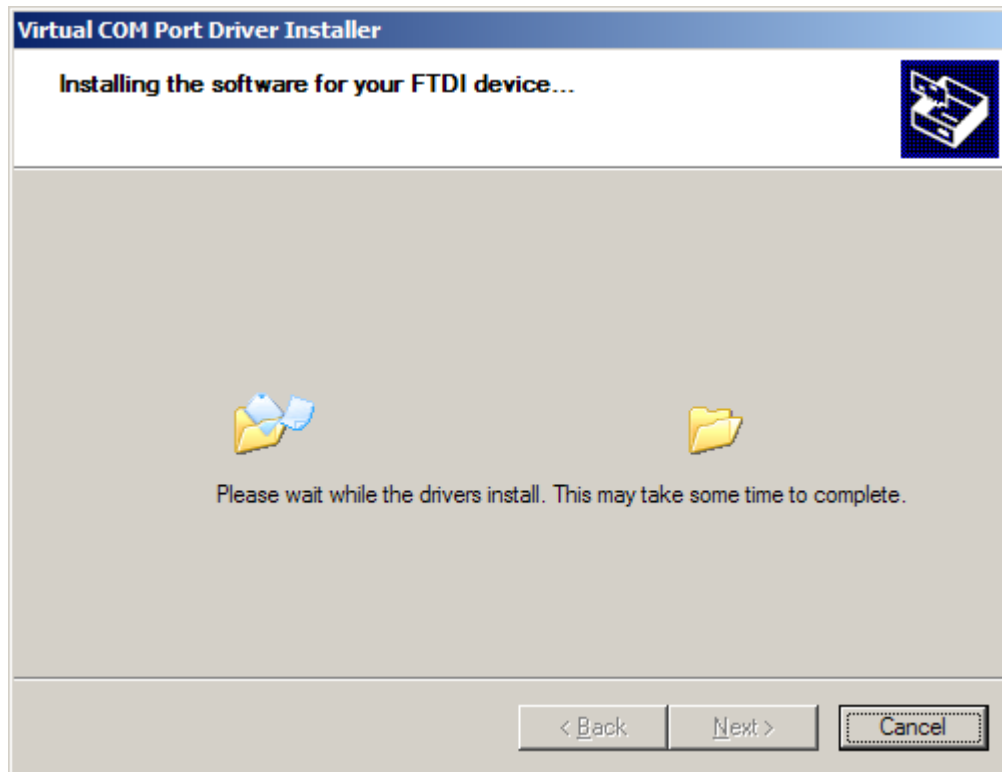
Depending on the security settings of your PC, you may see "Open File - Security Warning" dialog box. Click the "Run" button. (See photo below)



"VCP Driver Installer.exe" to extract the driver files and DPInst.exe in the temporary folder and start wizard. (See photo below)



Click the "Next" button.
The wizard will begin installing the drivers.



After successful installation, you will see the following screen (see image below).

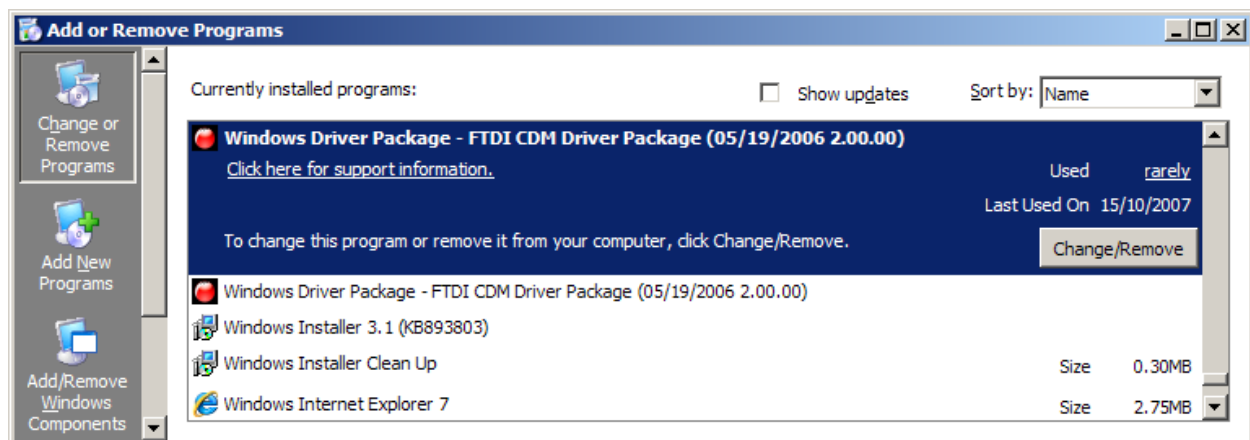


If one or both drivers do not (have) been installed successfully, you have to use the normal route and reliable through the Found New Hardware Wizard. Please read the manual for this CD. The manuals are available in the Word document and portable document formats.



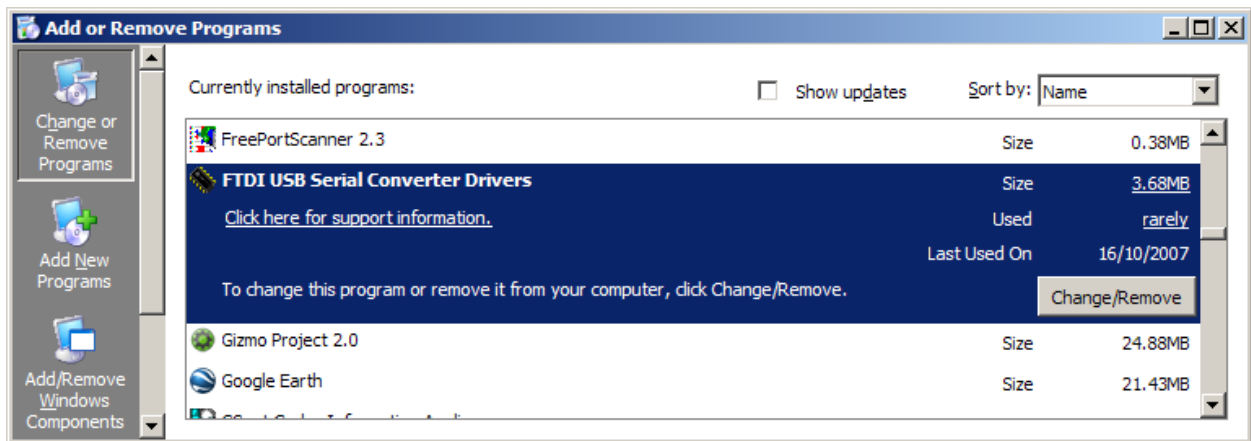
Uninstall the drivers

DPInt creates entries in the Add / Remove Programs to remove the device drivers. An entry is created for each device driver installed, so that in the case of two inputs VCP FTDI driver is created. These are called "Windows Driver Package - FTDI CDM Driver Package" (see photo below).



Remove the driver using these entries are deleted driver store files and uninstall any device connected during un-installation, but other "ghost" devices (ie installed on the system but not connected) cannot be uninstalled.

The regular Add / Remove Programs entry for the FTDI driver will also be present if you used the drivers (see photo below).



This will remove ghost devices and ensure that all traces of the driver and registry settings are removed.