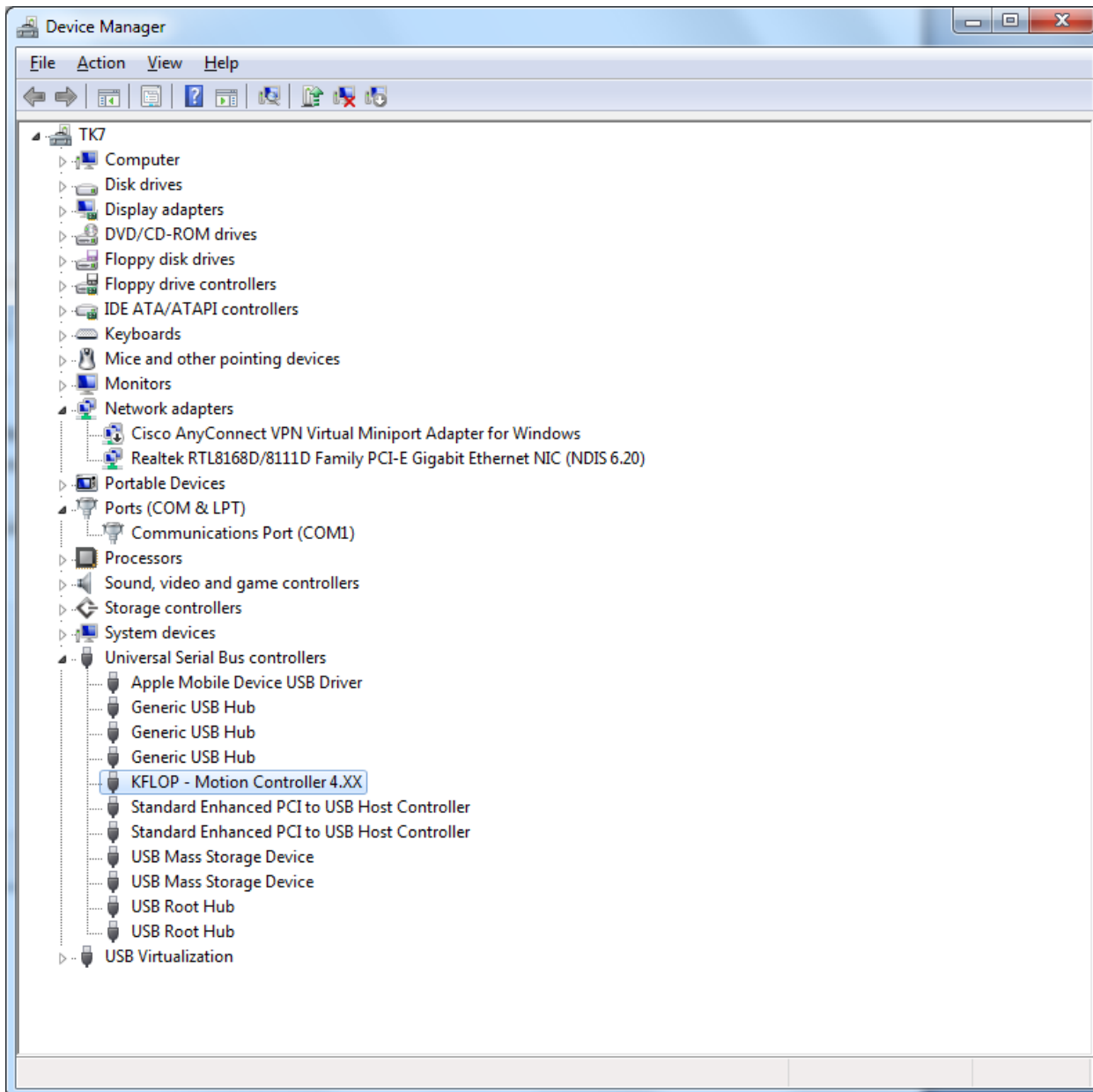
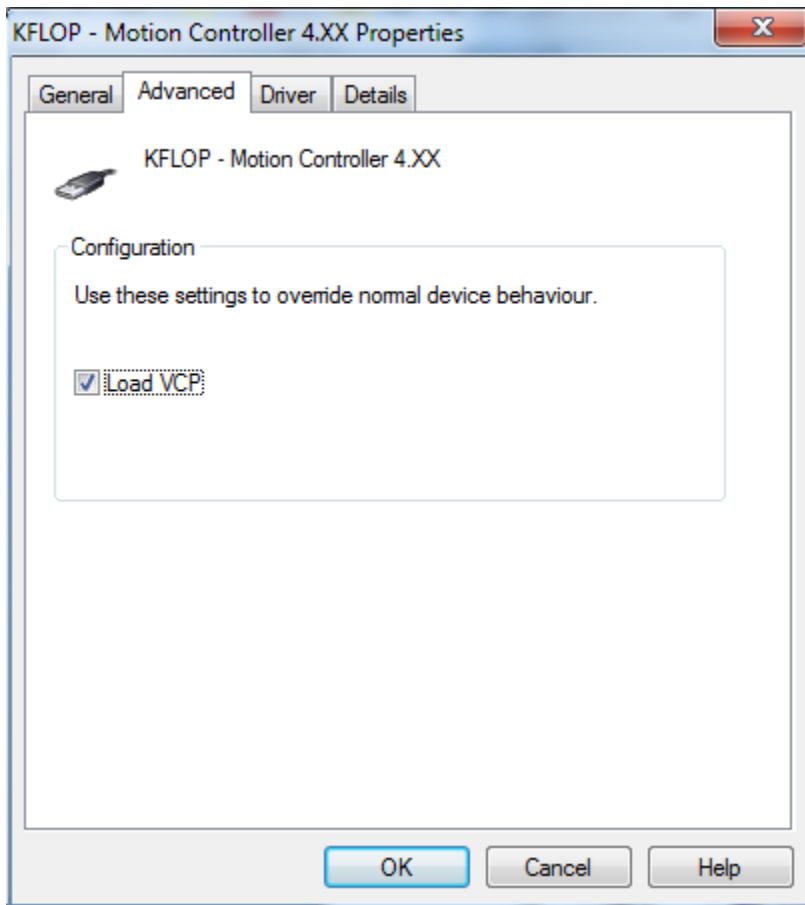


First install KFLOP normally using our USB Drivers. When successful there should be a KFLOP entry in Device manager as shown below



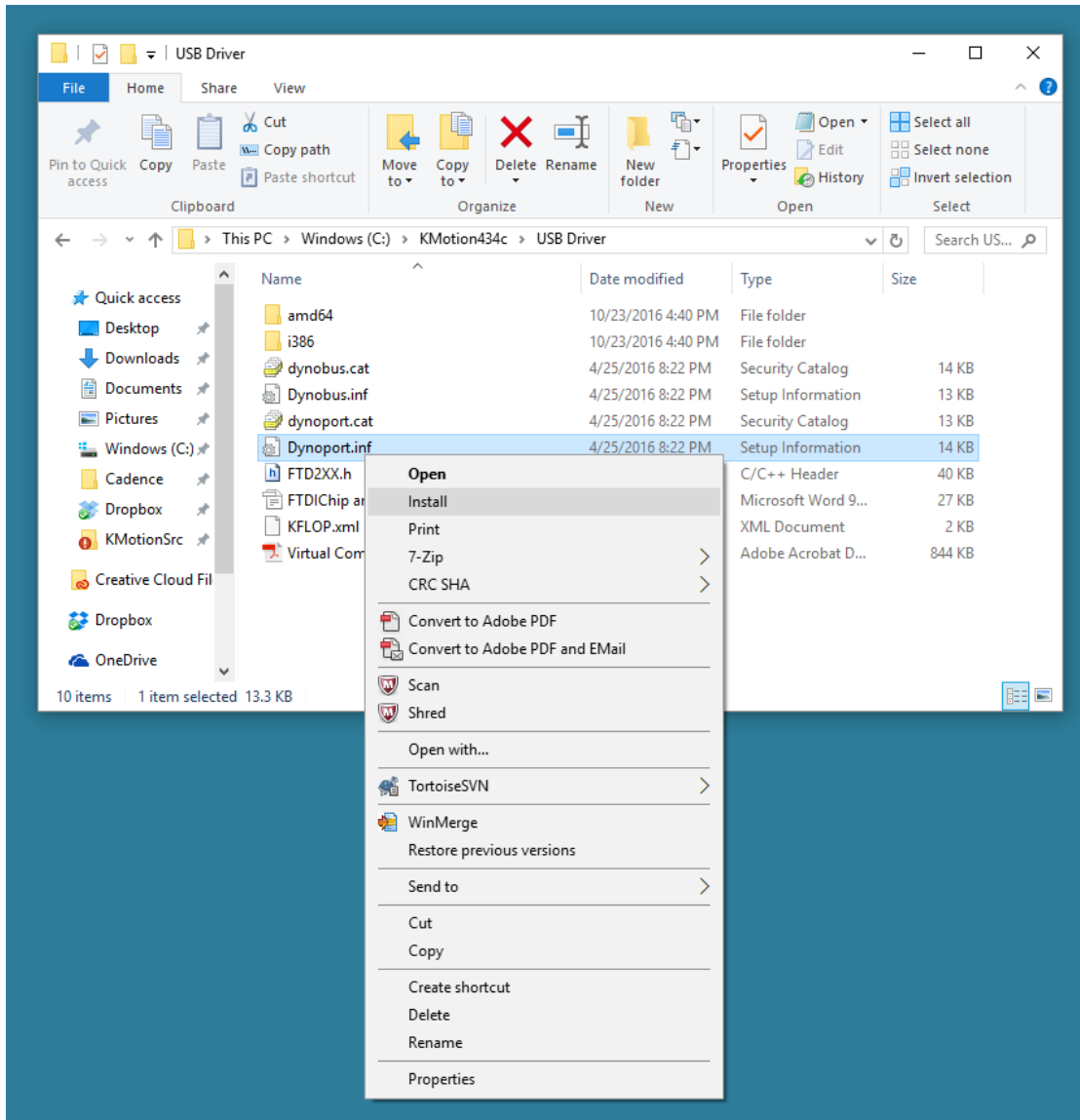
Now select properties – Advanced – load VCP (Virtual Com Port)

(See below if the Advanced Tab is not present)

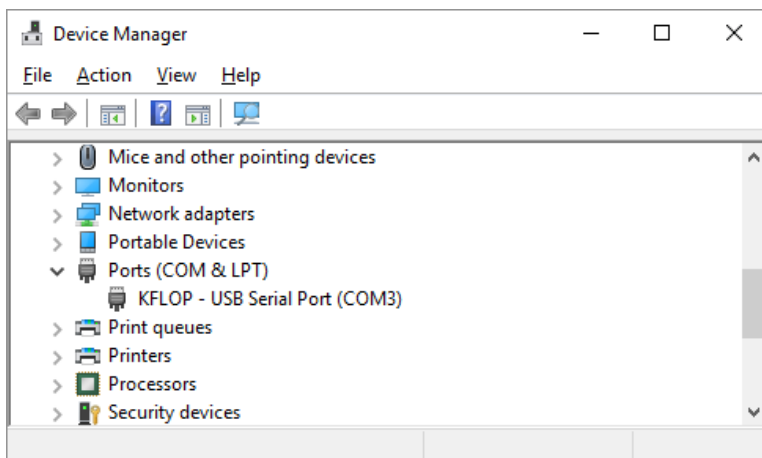


Ok then unplug/re-plug KFLOP

Note if the Advanced Tab is not present install the Dynomotion Com Port Driver by navigating to the USB Driver Directory, Right Click on Dynoport.inf, Click Install, and Allow the driver to load.



Cycling Power on KFLOP should then Install the COM Port Driver Completely without requiring the other steps listed below. Device Manager should now Show:

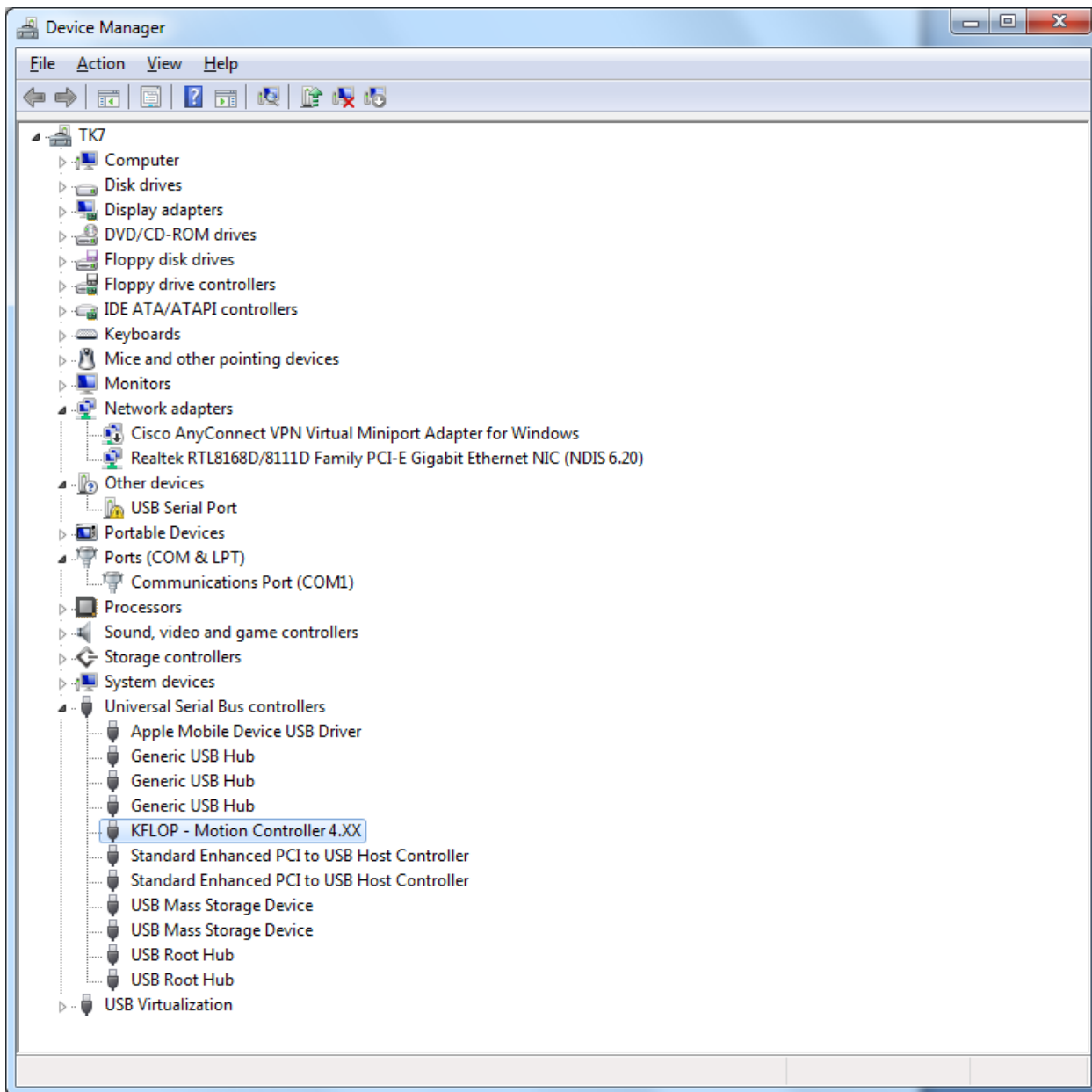


Note if you receive an error: "The INF file you selected does not support this method of installation"

You might You might try this alternate method using Device Manager. Delete/Rename the Dynobus.inf file so Device manager can't choose it.

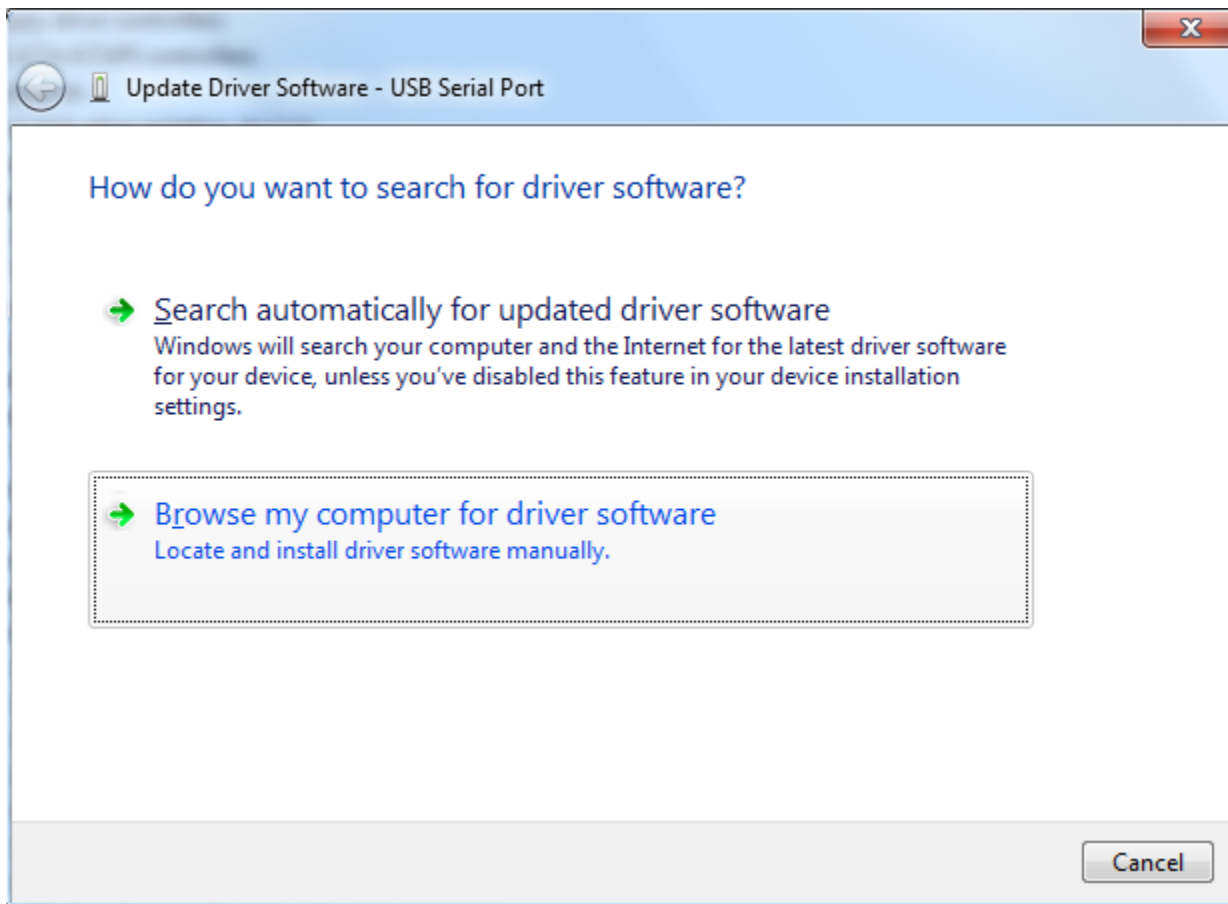
[The INF File You selected does not support this method of installation - Windows 7 Help Forums](#)

There should now be a USB Serial Port – but missing the driver



On Usb Serial Port - right click – Update Driver

Select Browse my computer



Then "Let me Pick ..."



Update Driver Software - USB Serial Port



## Browse for driver software on your computer

Search for driver software in this location:

C:\FTDI



Browse...

☒ Include subfolders



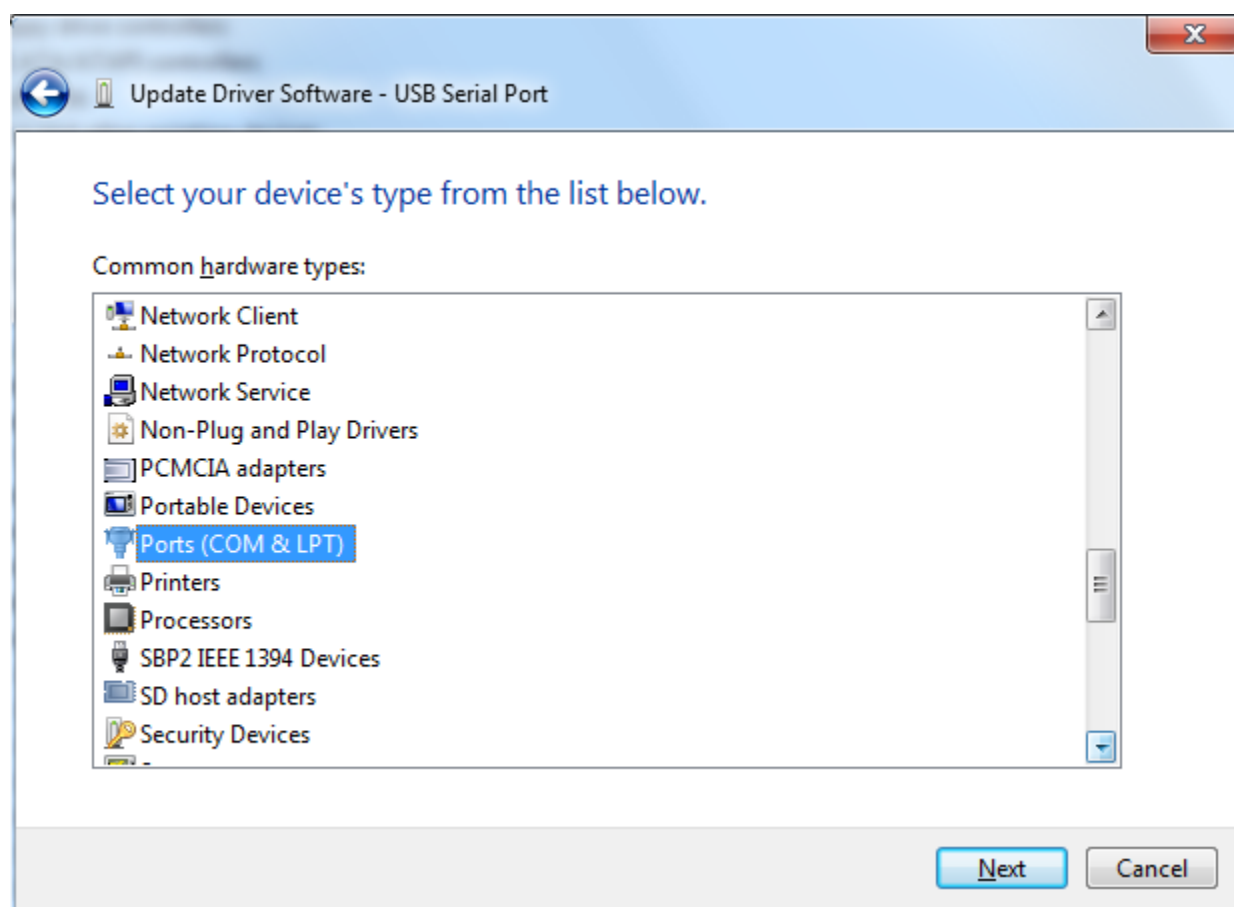
[Let me pick from a list of device drivers on my computer](#)

This list will show installed driver software compatible with the device, and all driver software in the same category as the device.

Next

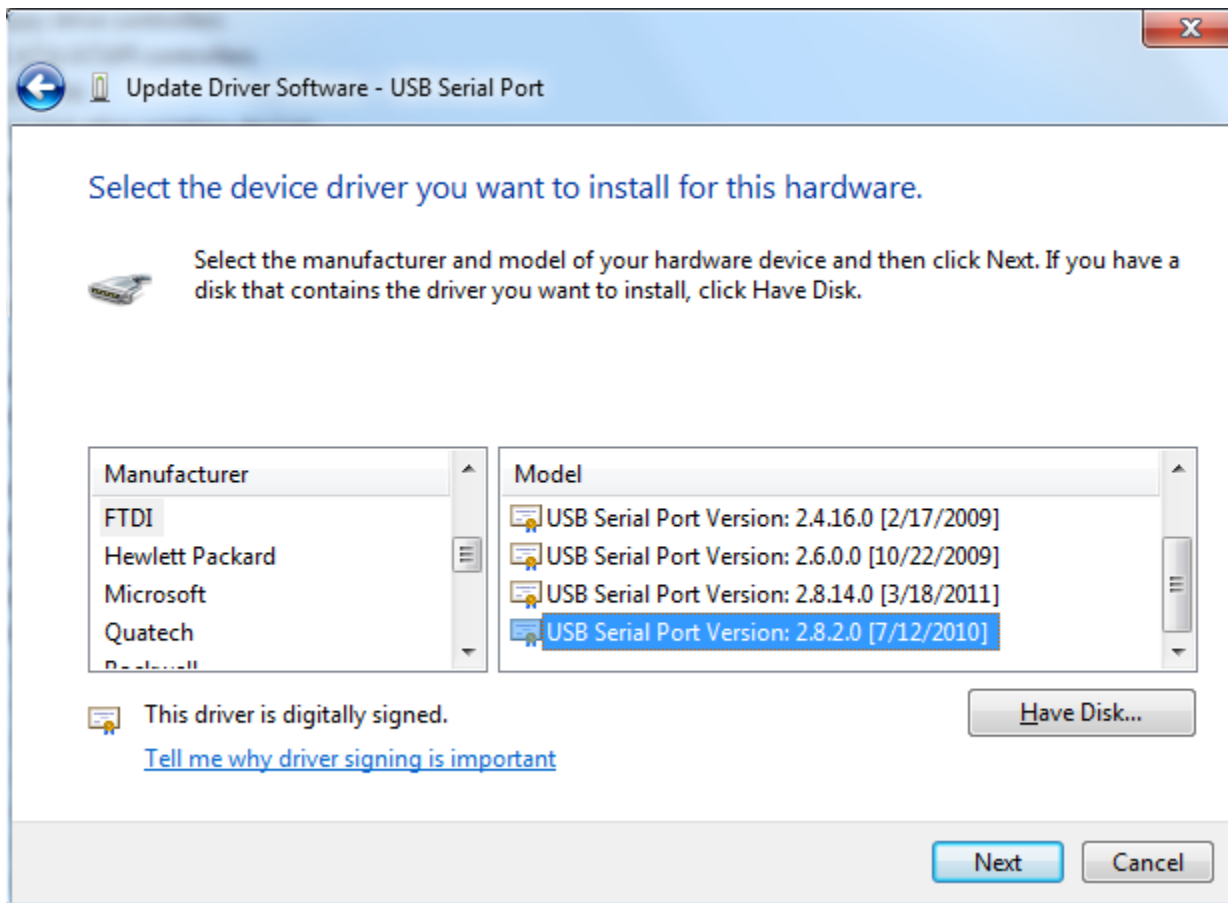
Cancel

Select Device type as "Ports"



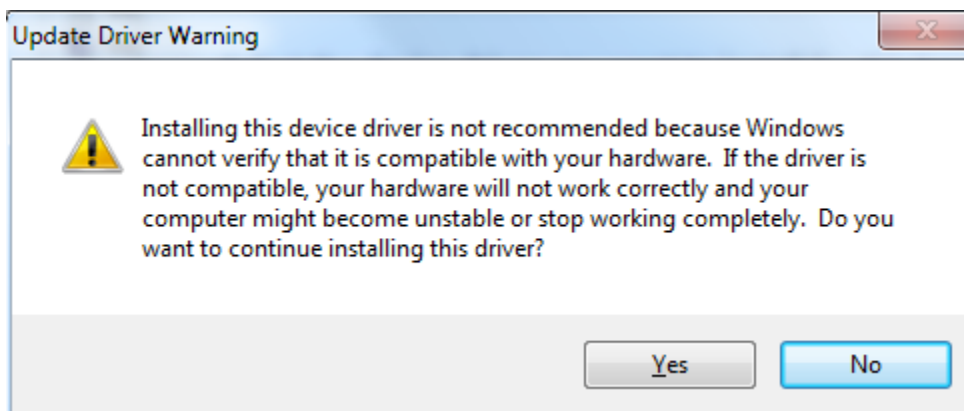


FTDI drivers should be pre-installed with Windows. Select FTDI and then latest USB Serial Port Version

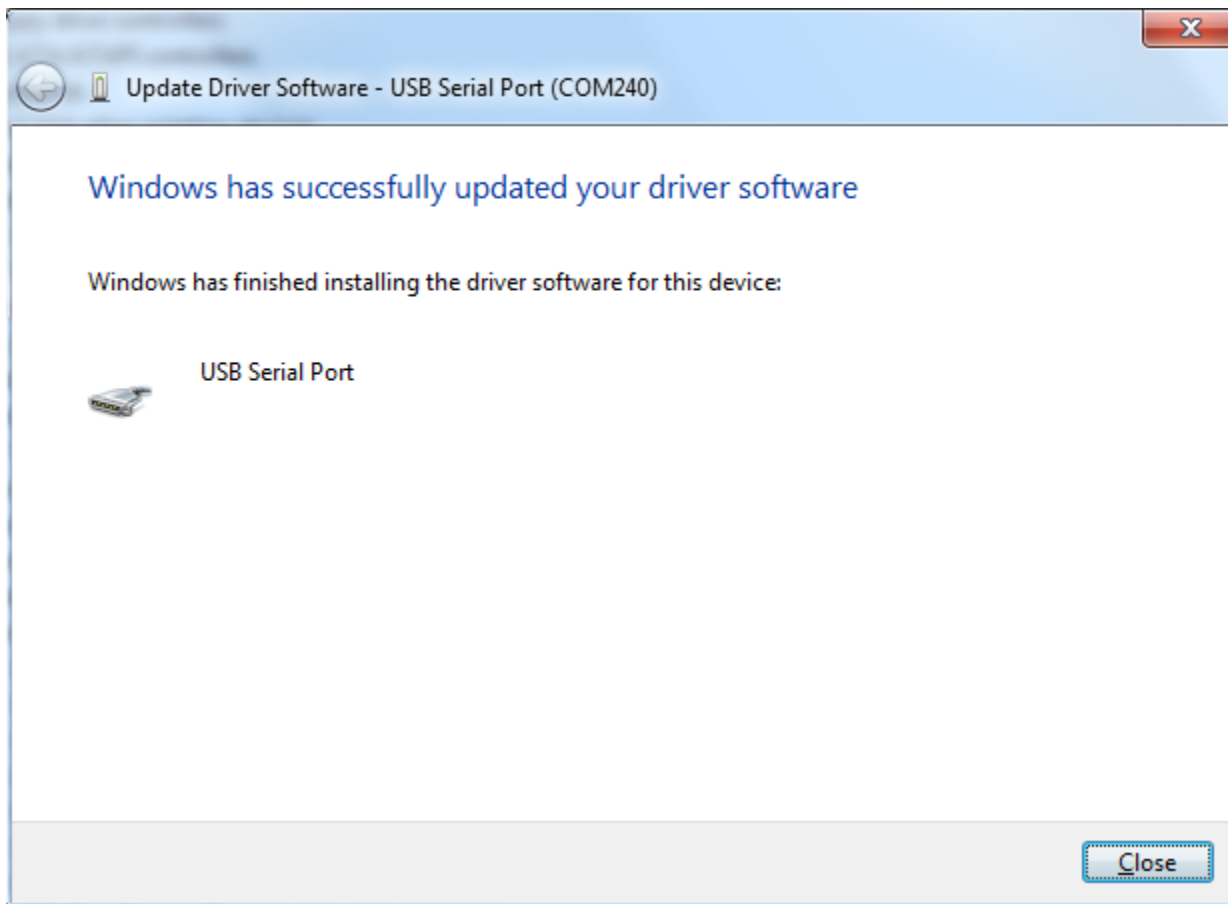


Manufacturer FTDI – USB Serial Port 2.8.2.0 (or other?)

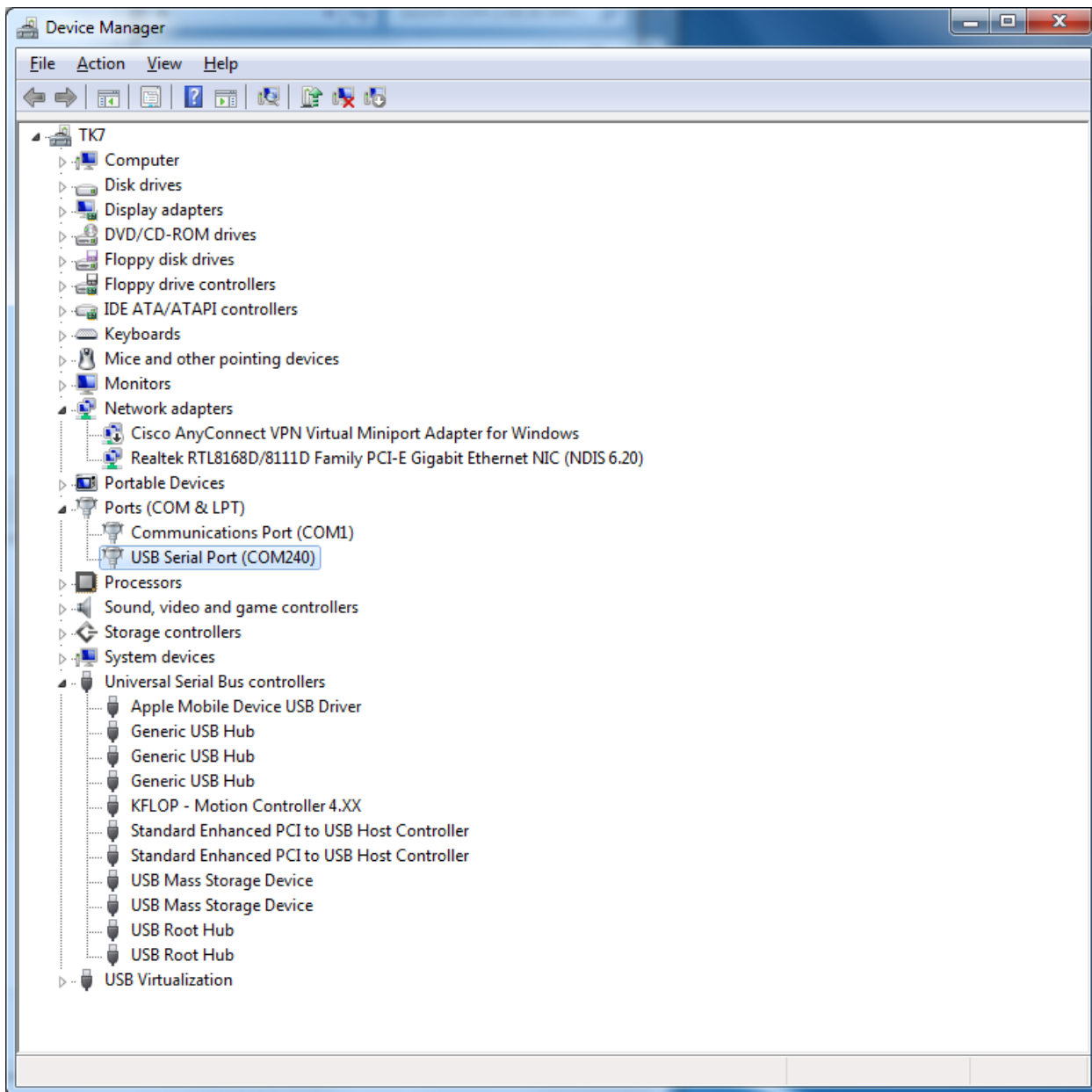
We have a different manufacturer ID so you get this warning – say YES



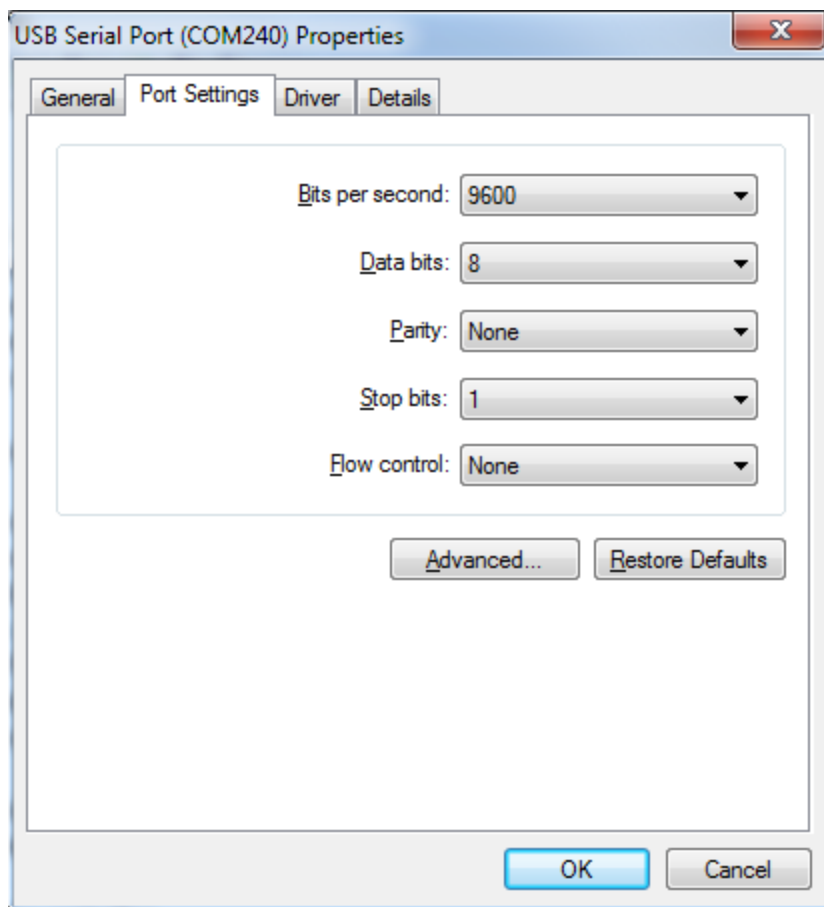
It should succeed



It should now work, but if you need to change the COM port number do the following



Right Click Properties – Port Settings



Advanced

Advanced Settings for COM240

COM Port Number: COM2

OK

Cancel

Defaults

USB Transfer Sizes

Select lower settings to correct performance problems at low baud rates.

Select higher settings for faster performance.

Receive (Bytes): 4096

Transmit (Bytes): 4096

BM Options

Select lower settings to correct response problems.

Latency Timer (msec): 16

Timeouts

Minimum Read Timeout (msec): 0

Minimum Write Timeout (msec): 0

Miscellaneous Options

Serial Enumerator ☒

Serial Printer ☐

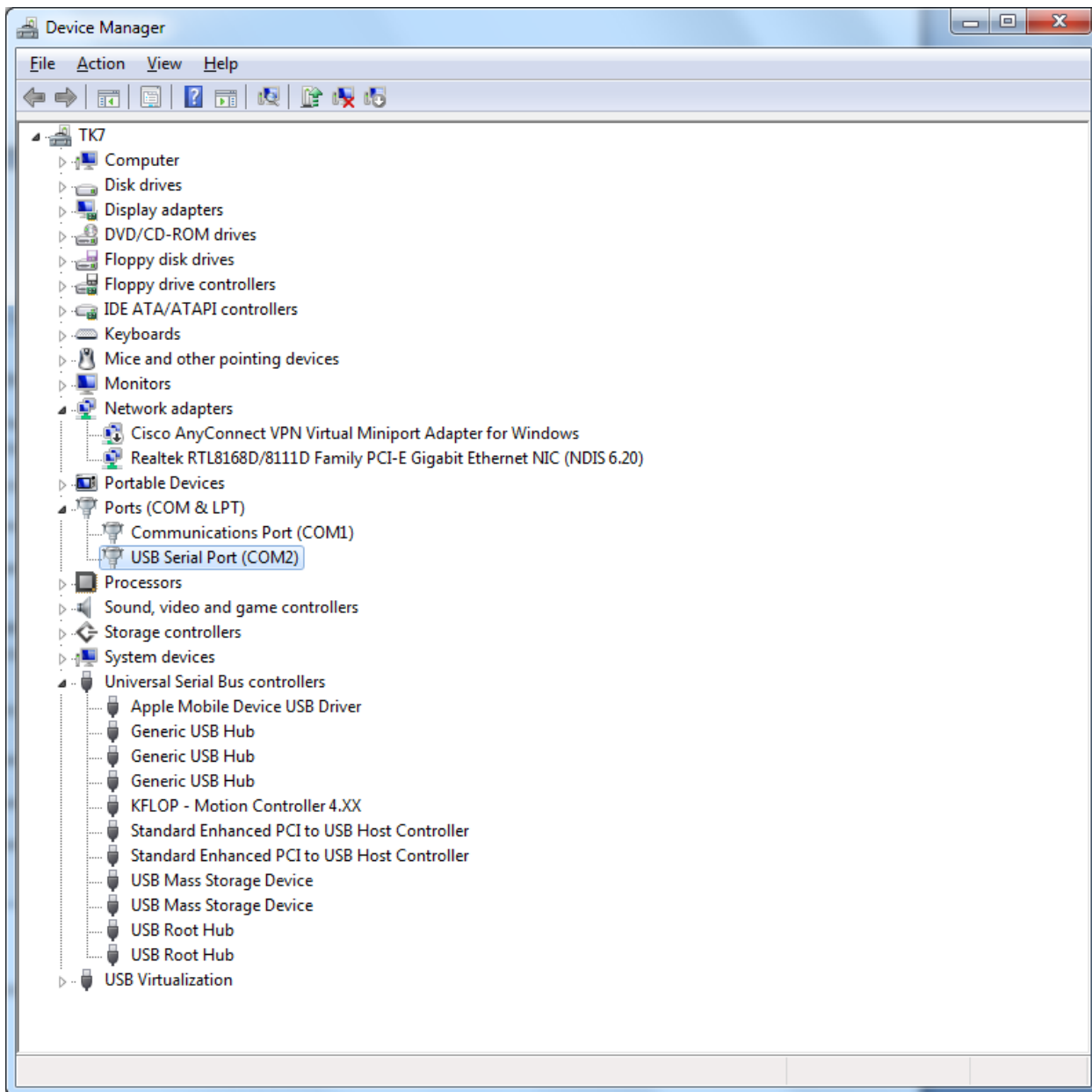
Cancel If Power Off ☐

Event On Surprise Removal ☐

Set RTS On Close ☐

Disable Modem Ctrl At Startup ☐

Change to other Com port if necessary (COM2)



To test download and install a serial com program like Tera Term from

<http://ttssh2.sourceforge.jp/>

Run it and select Serial and the Com port you defined

The image shows a screenshot of the 'Tera Term: New connection' dialog box. The dialog has a title bar with 'Tera Term: New connection' and a close button. It contains two main sections for connection type: 'TCP/IP' and 'Serial'. The 'Serial' section is selected with a radio button. In the 'TCP/IP' section, the 'Host' is 'myhost.example.com', 'History' is checked, 'Service' is 'Telnet', 'TCP port#' is '23', 'SSH version' is 'SSH2', and 'Protocol' is 'UNSPEC'. In the 'Serial' section, the 'Port' is 'COM2: USB Serial Port (COM2)'. At the bottom, there are three buttons: 'OK', 'Cancel', and 'Help'.

| Section | Option      | Value                        |
|---------|-------------|------------------------------|
| TCP/IP  | Host        | myhost.example.com           |
|         | History     | checked                      |
|         | Service     | Telnet                       |
|         | TCP port#   | 23                           |
|         | SSH version | SSH2                         |
|         | Protocol    | UNSPEC                       |
| Serial  | Port        | COM2: USB Serial Port (COM2) |

Type "Version" and KFLOP should respond

