

Installing and uninstalling blaZt USB drivers MAC OS X



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The following instructions have been copied from the FTDI website which can be found at <http://www.ftdichip.com> where you can also find support if your drivers work incorrectly.

1. Download the driver from the [VCP Drivers](#) section of the [FTDI web site](#) and save it to the hard disk. A copy can be found on the blaZt CD. The driver is now available in disk image (.dmg) format. Run the installer by double clicking on the FTDIUSBSerialDriver.dmg icon.



Click Continue to proceed with the installation and follow the instructions on screen.

When the installation is complete, reboot the computer.



When the computer has rebooted, plug in the blaZt cable. If the cable is installed properly, you will see entries in the /dev directory:

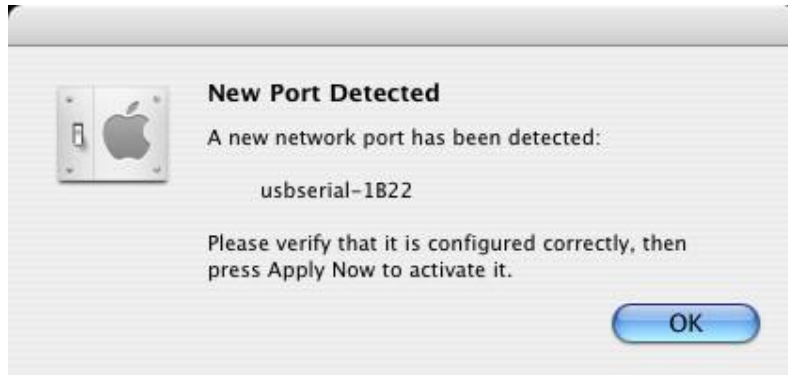
```
/dev/cu.usbserial-xxxxxxx  
/dev/tty.usbserial-xxxxxxx
```

where xxxxxxx is either the cable's serial number or, for unserialized cables, a location string that depends on which USB port your device is connected to.

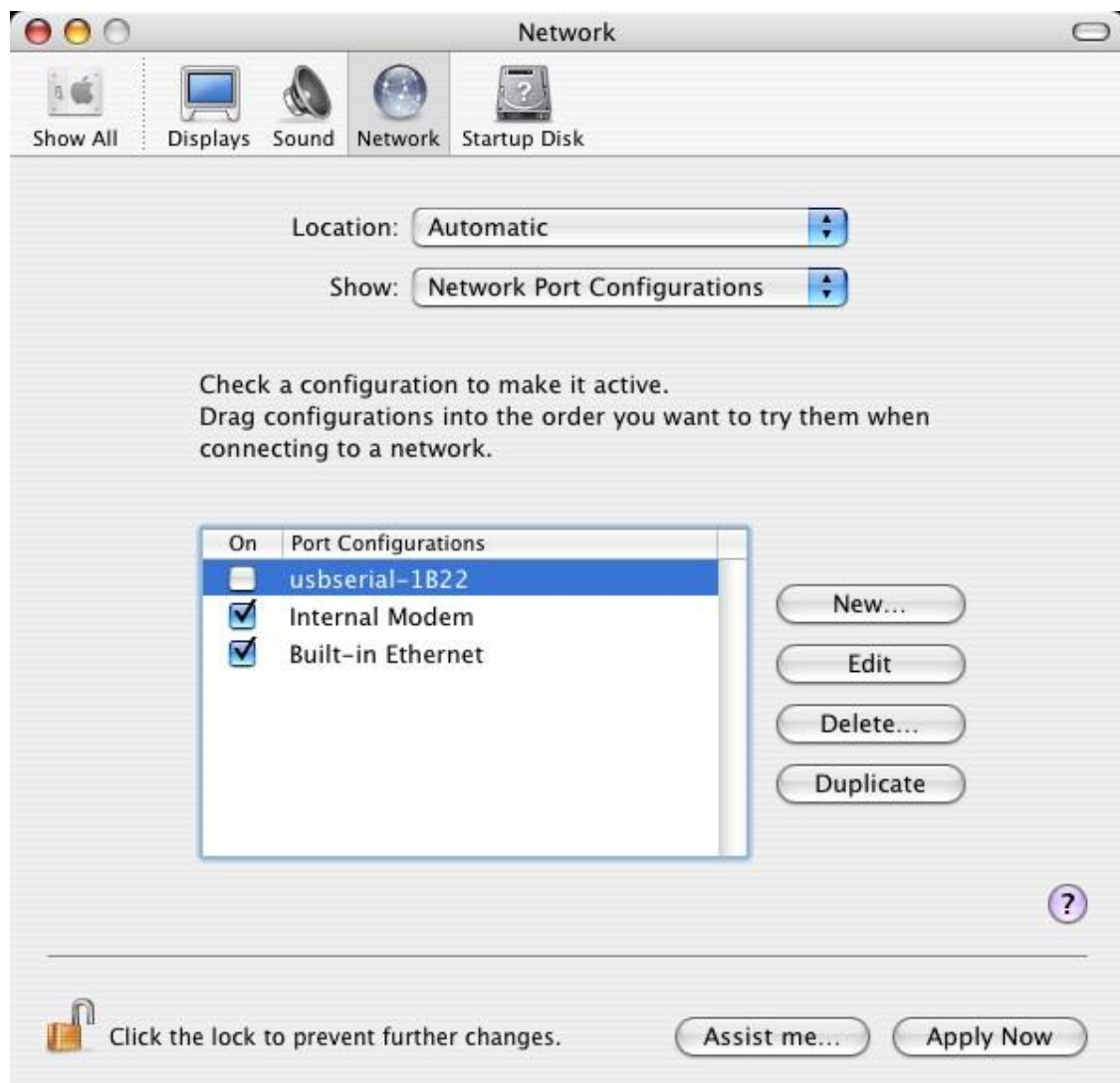
/dev can be accessed through the Terminal application. The Terminal application can be launched by selecting Go > Applications > Utilities > Terminal. Type the following lines in the Terminal window to produce the file list:

```
cd /dev  
ls-l
```

If you run the application System Preferences and select Network (Go > Applications > System Preferences > Network), you should see the text "New Port Detected".



Click OK and select Network Port Configurations from the Show list. The new port can be enabled from this screen by checking the On box and clicking Apply Now.



It is now possible to exit Network and use the cable as a COM port.