

Mac OS X Installation Guide

Installing EL-Skyport USB RX drivers

To install drivers for EL-Skyport USB RX driver under Mac OS X, follow the instructions below:

1. Insert the EL-Skyport driver CD in your CD drive and open Finder. Navigate to your CDROM and open the correct subfolder of your Operating system.

For OSX 10.2.6 up to OSX 10.4 use folder

<CDROM>/MacOSX/MacOSX
or the downloaded Driver for Mac OSX10.2.6 and higher
FTDIUSBSerialDriver_v2_1_0.dmg

For OSX 10.4 (and above) and Intel Mac use folder

<CDROM>/MacOSX/MacOSX_Intel_Tiger_10_4
or the downloaded Driver for Mac OSX10.2.6 and higher
FTDIUSBSerialDriver_v2_2_0.dmg



2. Start installation with a double click on the correct driver

"FTDIUSBSerialDriver_v2_1_0" or
"FTDIUSBSerialDriver_v2_2_0"

installation package in the selected directory.

3. Click Continue to proceed with the installation and follow the instructions on screen.
4. When the installation is complete, reboot the computer.
5. When the computer has rebooted, plug in the device.

If the device is installed properly, you will see entries in the /dev directory:

/dev/cu.usbserial-ELxxxxxx

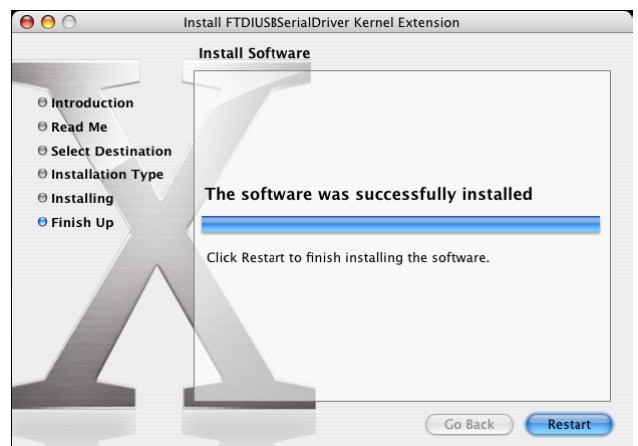
/dev/tty.usbserial-ELxxxxxx

where xxxxxxxx is the device's serial number .

/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
```



6. EL-Skyport USB RX driver and module is now ready for use with EL-Skyport or ERS 1.0 software.