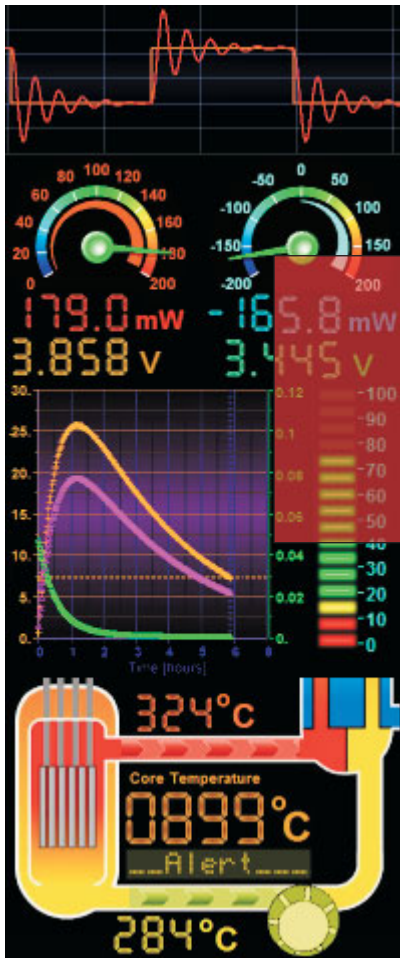


LabRecon - Installing Drivers for Mac OS X

When LabRecon is used to access hardware using the USB port a driver must be installed.



LabRecon

*Software and Hardware for
Measurement, Control and Simulation*

Go to the FTDI drivers download page for VCP drivers as shown below.
www.ftdichip.com/Drivers/VCP.htm

Click to download either of Mac OS X driver. Both drivers are the same.

Virtual COM Port Drivers

Future Technology Devices International Ltd.
 USB Device Solutions ASIC Design Product Design

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Virtual COM Port Drivers
 This page contains the VCP drivers currently available for FTDI devices.
 For D2XX Direct drivers, please click [here](#).
 Installation guides are available from the [Installation Guides](#) page of the [Documents](#) section of this site for selected operating systems.

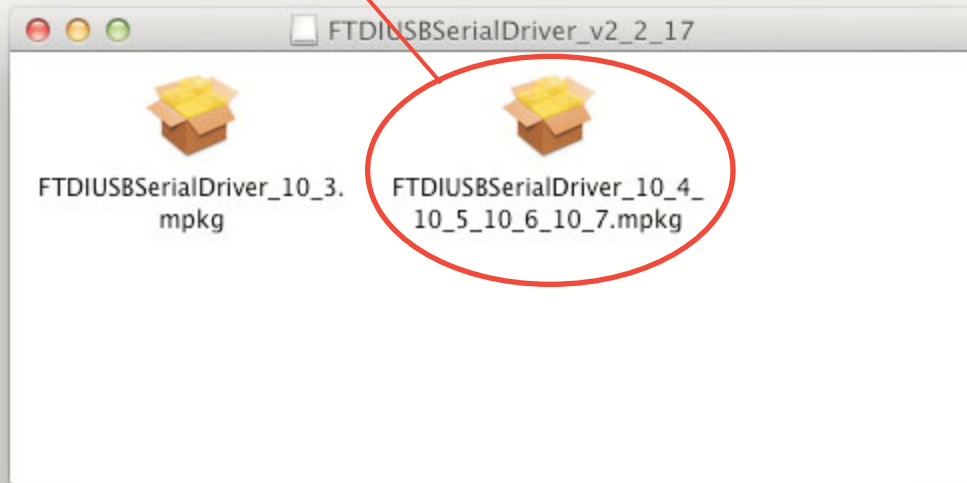
VCP Drivers
 Virtual COM port (VCP) drivers cause the USB device to appear as an additional COM port available to the PC.
 Application software can access the USB device in the same way as it would access a standard COM port.

Currently Supported VCP Drivers:

Operating System	Release Date	Processor Architecture							Comments
		x86 (32-bit)	x64 (64-bit)	PPC	ARM	MIPSII	MIPSIV	SH4	
Windows*	2012-04-26	2.08.24	2.08.24	-	-	-	-	-	2.08.24 WHQL Certified Available as setup executable Release Notes
Linux	2009-05-14	1.5.0	1.5.0	-	-	-	-	-	All FTDI devices now supported in Ubuntu 11.10, kernel 3.0.0-19 Refer to TN-101 if you need a custom VCP VID/PID in Linux
Mac OS X	2012-02-27	2.2.17	2.2.17	2.2.17	-	-	-	-	Customers wishing to have a VID/PID combination added should contact FTDI Support
Windows CE 4.2-5.2**	2012-01-06	1.1.0.10	-	-	1.1.0.10	1.1.0.10	1.1.0.10	1.1.0.10	
Windows CE 6.0	2012-01-06	1.1.0.10	-	-	1.1.0.10	1.1.0.10	1.1.0.10	1.1.0.10	

Double click on the 2nd file and follow the instruction screens.

At one point you will be prompted to enter the computer's password to complete the installation.



The downloaded driver folder can be deleted. It may show as a drive on the desktop and "Eject" can be used to remove it.