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[Vcp Driver For Mac](#)

```
MacBook-Pro-de-Coral-Pereda:~ coralpereda$ sudo
usage: sudo -h | -K | -k | -V
usage: sudo -v [-AknS] [-g group] [-h host] [-p prompt] [-u user]
usage: sudo -l [-AknS] [-g group] [-h host] [-p prompt] [-U user] [-u user] [command]
usage: sudo [-AbEHknPS] [-C num] [-g group] [-h host] [-p prompt] [-u user] [VAR=value] [-i|-s] [<command>]
usage: sudo -e [-AknS] [-C num] [-g group] [-h host] [-p prompt] [-u user] file ...
MacBook-Pro-de-Coral-Pereda:~ coralpereda$ kextunload
You must be running as root to unload kexts, terminate services, or remove driver personalities.
MacBook-Pro-de-Coral-Pereda:~ coralpereda$ -
-bash: -: command not found
MacBook-Pro-de-Coral-Pereda:~ coralpereda$ b com.apple.driver.AppleUSBFTDI
-bash: b: command not found
MacBook-Pro-de-Coral-Pereda:~ coralpereda$ sudo kextload -b com.apple.driver.AppleUSBFTDI
[Password:
MacBook-Pro-de-Coral-Pereda:~ coralpereda$
```

7.2 Temporarily Unload (all versions of OS X)

Note: this method works on all versions of OS X.

It is possible to unload Apple's VCP for the current session, i.e. until the next reboot:

```
sudo kextunload -b com.apple.driver.AppleUSBFTDI
```

(If a warning message indicates that the kext can't be unloaded, then reboot and retry the above command.)

To reload:

```
sudo kextload -b com.apple.driver.AppleUSBFTDI
```

The kextunload and kextload commands can be run in any directory.

7.3 Block with D2xxHelper (OS X 10.9 and later)

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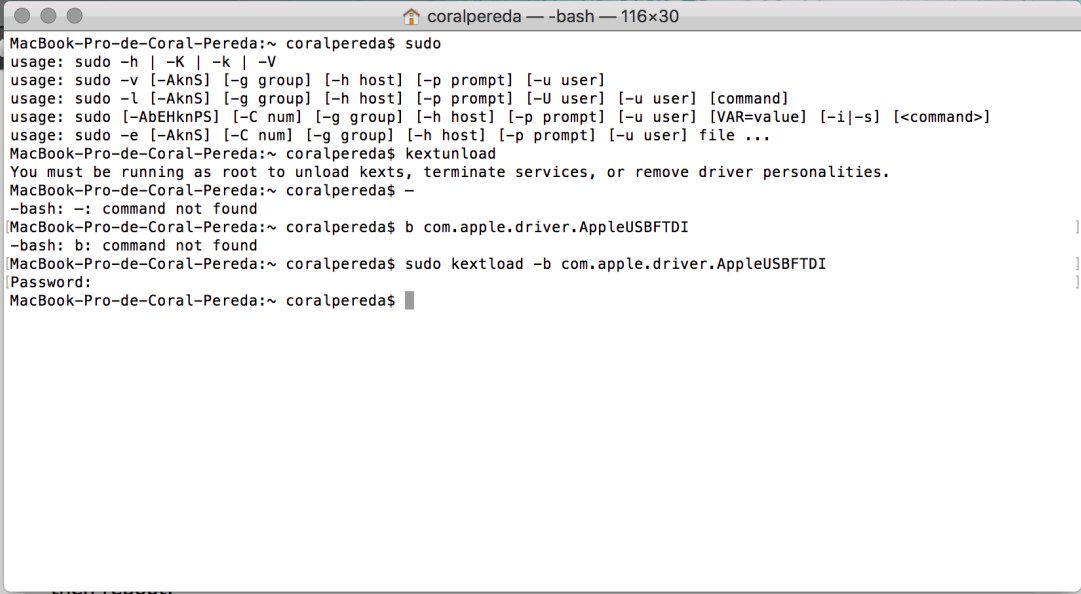
The CDC driver times out trying to talk to the data driver and unloads. If we can load two drivers for a single interface, that would solve the problem on a Mac, but to my knowledge that does not seem to be possible.. I picked up open source codes for the control and data driver from Apple's Darwin site and set out to combine the two.

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