

Connect your ESP32 (OSX)



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2. GaborWnuk@Gabors-MBP: ~/Downloads (zsh)

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~/Downloads » curl -O https://www.silabs.com/documents/public/software/Mac_OSX_VCP_Driver.zip
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left   Speed
100 73672  100 73672    0     0   98k      0  --:--:-- --:--:-- --:--:--   98k
-----

~/Downloads » unzip Mac_OSX_VCP_Driver.zip
Archive:  Mac_OSX_VCP_Driver.zip
  inflating: SiLabsUSBDriverDisk.dmg
-----

~/Downloads » open SiLabsUSBDriverDisk.dmg
-----

~/Downloads » █
```

Source: <https://www.silabs.com/products/development-tools/software/usb-to-uart-bridge-vcp-drivers>

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~/Downloads » ls -al /dev/tty.*
crw-rw-rw-  1 root wheel  21,  2 Jul 20 09:11 /dev/tty.Bluetooth-Incoming-Port
crw-rw-rw-  1 root wheel  21,  0 Jul 20 09:11 /dev/tty.HC-05-DevB
crw-rw-rw-  1 root wheel  21, 10 Jul 20 21:55 /dev/tty.SLAB_USBtoUART
crw-rw-rw-  1 root wheel  21,  6 Jul 20 09:11 /dev/tty.pelotasplusBoseQC35-SPP-4
crw-rw-rw-  1 root wheel  21,  4 Jul 20 09:11 /dev/tty.pelotasplusBoseQC35-SPP-7

~/Downloads »
```

