

How to install the Silicon Lab Drivers on a MAC

1. Open the Safari web browser on your computer and go to www.silabs.com/products/mcu/pages/usbtouartbridgevcpdrivers.aspx

The screenshot shows the Silicon Labs website in a Safari browser window. The address bar displays the URL: www.silabs.com/products/mcu/pages/usbtouartbridgevcpdrivers.aspx. The page features the Silicon Labs logo and navigation menus. The main content area is titled "USB to UART Bridge VCP Drivers" and includes a description of the CP210x drivers, a link to "AN197: The Serial Communications Guide for the CP210x", and sections for "Download Software" and "Download for Windows XP/Server 2003/Vista/7/8/8.1 (v6.7)". A table lists the software download for Windows XP/Server 2003/Vista/7/8/8.1 (v6.7) with columns for Platform, Software, and Release Notes. The table shows a download link for "Download VCP (1.66 MB)" and a link for "Download VCP Revision History". Below this, there is a section for "Download for Windows 2K (v6.3a)" with a similar table structure. On the right side of the page, there is a sidebar with links for "Find Products Fast", "Get Support & Tools", and "Need Help?".

USB to UART Bridge VCP Drivers | Silicon Labs

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CP210x USB to UART Bridge VCP Drivers

The CP210x USB to UART Bridge Virtual COM Port (VCP) drivers are required for device operation as a Virtual COM Port to facilitate host communication with CP210x products. These devices can also interface to a host using the USBXpress direct access driver. These drivers are static examples detailed in application note 197: The Serial Communications Guide for the CP210x, download an example below:

[AN197: The Serial Communications Guide for the CP210x](#)

Download Software

The CP210x Manufacturing DLL and Runtime DLL have been updated and must be used with v6.0 and later of the CP210x Windows VCP Driver. Application Note Software downloads affected are AN144SW.zip, AN205SW.zip and AN223SW.zip. If you are using a 5 x driver and need support you can download archived [Application Note Software](#).

Download for Windows XP/Server 2003/Vista/7/8/8.1 (v6.7)

Platform	Software	Release Notes
Windows XP/Server 2003 Vista/7/8/8.1	Download VCP (1.66 MB)	Download VCP Revision History

Download for Windows 2K (v6.3a)

Platform	Software	Release Notes
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2. Scroll down the page until you see "Download for Macintosh OSX (v3.1)" and click on "Download VCP (832 KB)".

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www.silabs.com/products/mcu/pages/usb-to-uart-bridge-vcp-drivers.aspx

Platform Software Release Notes

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Platform	Software	Release Notes
WinCE 6.0 (2.1)	Download VCP (276 KB)	Download WinCE 6.0 Revision History
WinCE 5.0 (2.1)	Download VCP (271 KB)	Download WinCE 5.0 Revision History

Download for Macintosh OSX (v3.1)

Platform	Software	Release Notes
Mac OSX	Download VCP (832 KB)	Download Mac VCP Revision History

Download for Linux

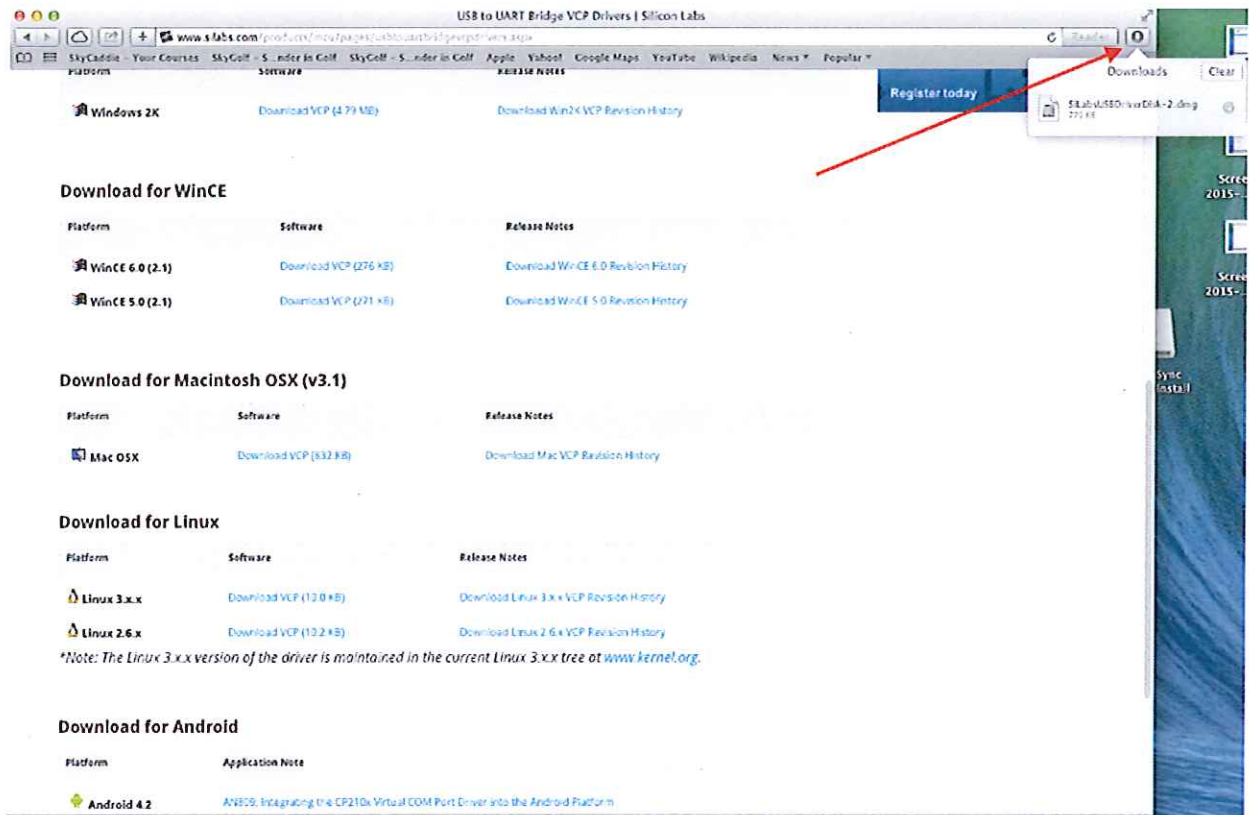
Platform	Software	Release Notes
Linux 3.x.x	Download VCP (10.0 KB)	Download Linux 3.x.x VCP Revision History
Linux 2.6.x	Download VCP (10.2 KB)	Download Linux 2.6.x VCP Revision History

**Note: The Linux 3.x.x version of the driver is maintained in the current Linux 3.x.x tree at www.kernel.org.*

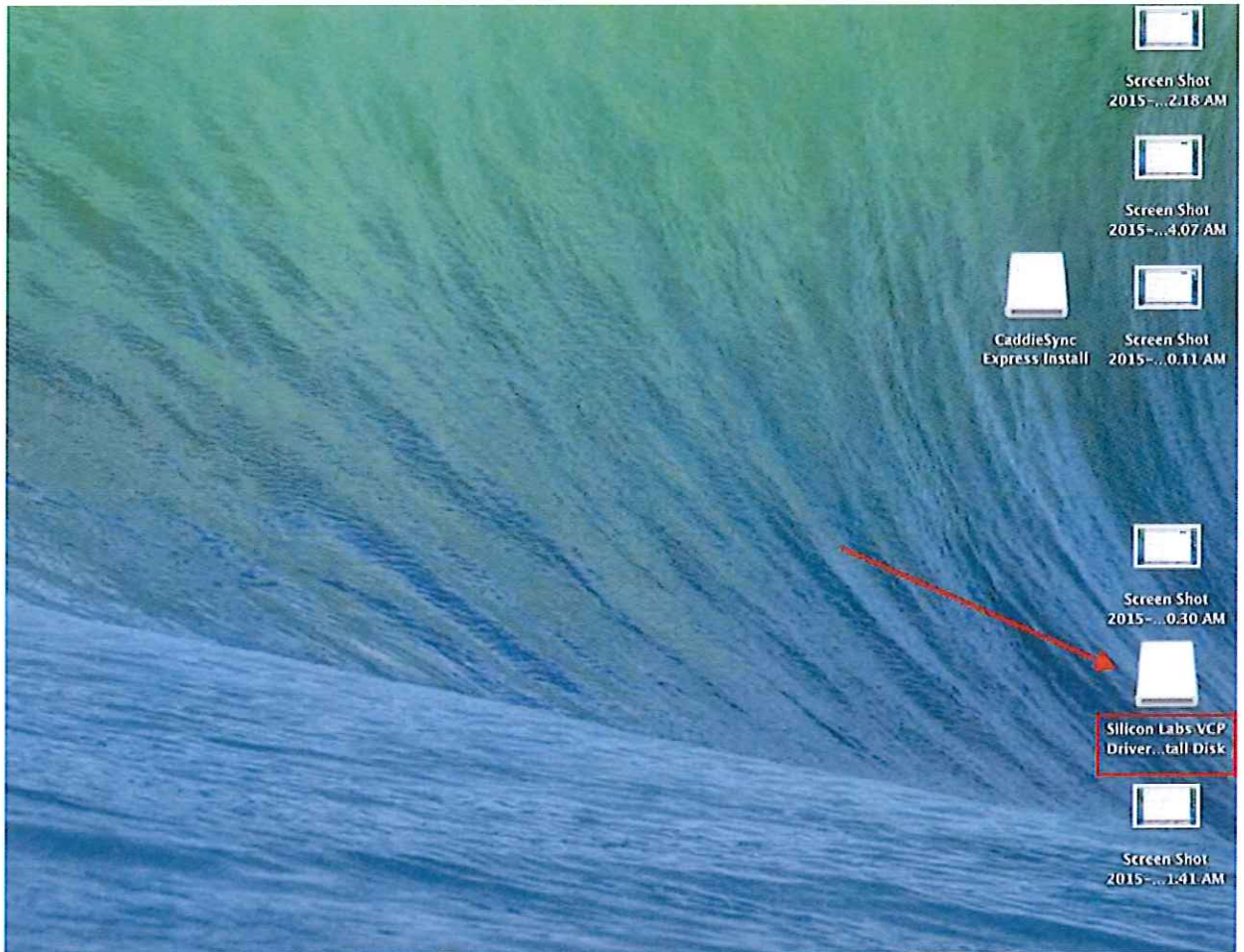
Download for Android

Platform	Application Note
Android 4.2	AN109: Integrating the CP210x Virtual COM Port Driver into the Android Platform

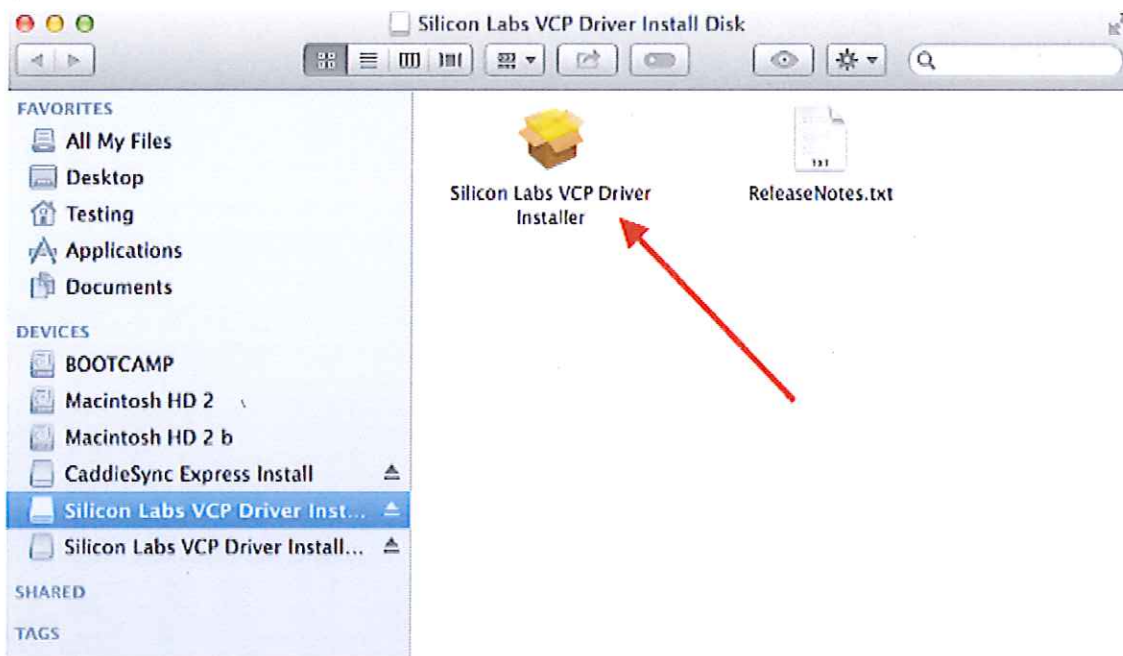
3. The .dmg file will then begin to download into the "Download Folder" on your computer.



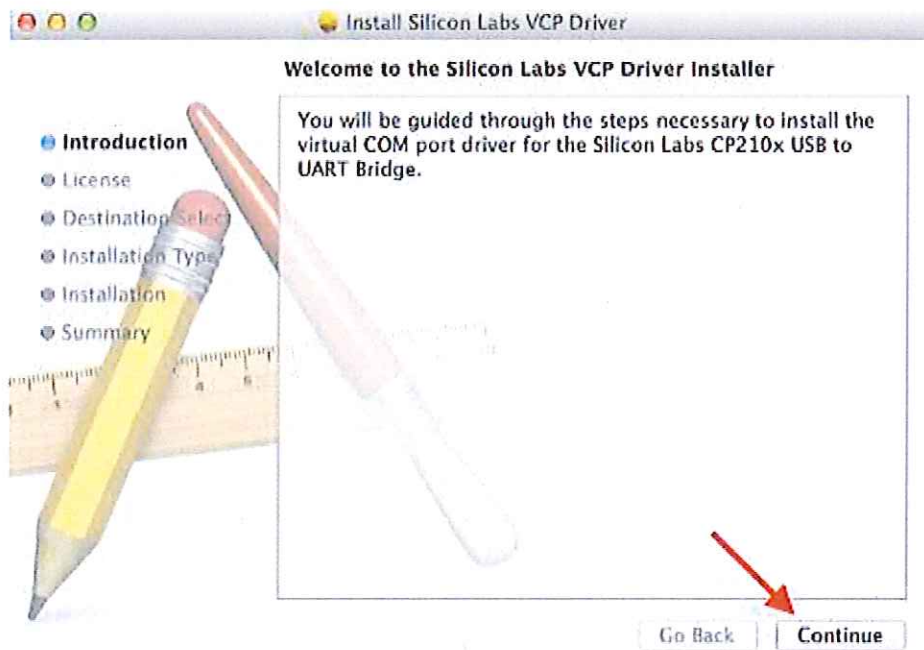
4. Once the .dmg file download is complete you need to double click on it. The "SilabsUSBDriverDisk" will then download to your Mac's desktop. The file will be listed as "Silicon Labs VCP Driver...tall Disk". (Double click it)

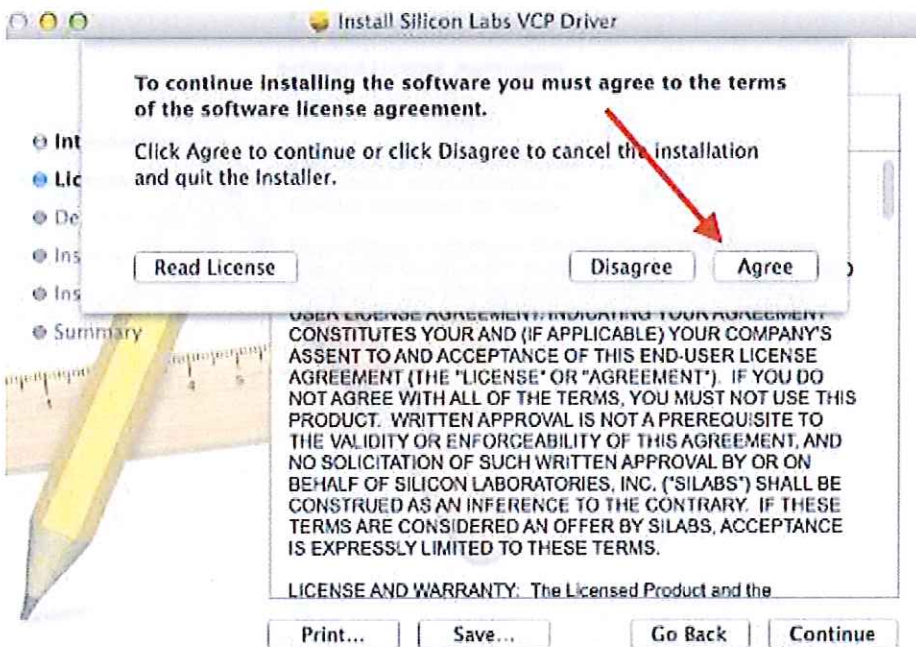
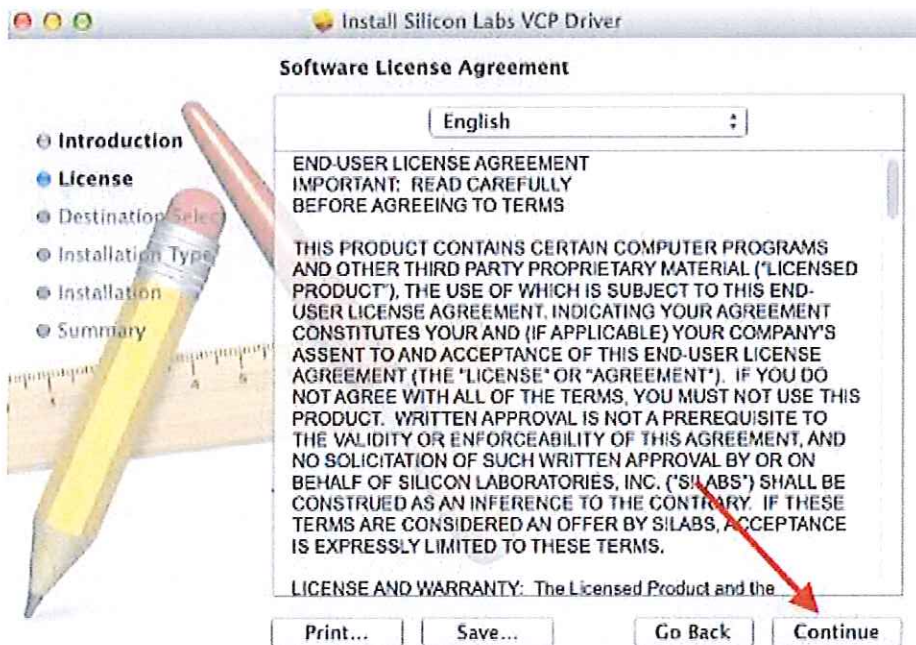


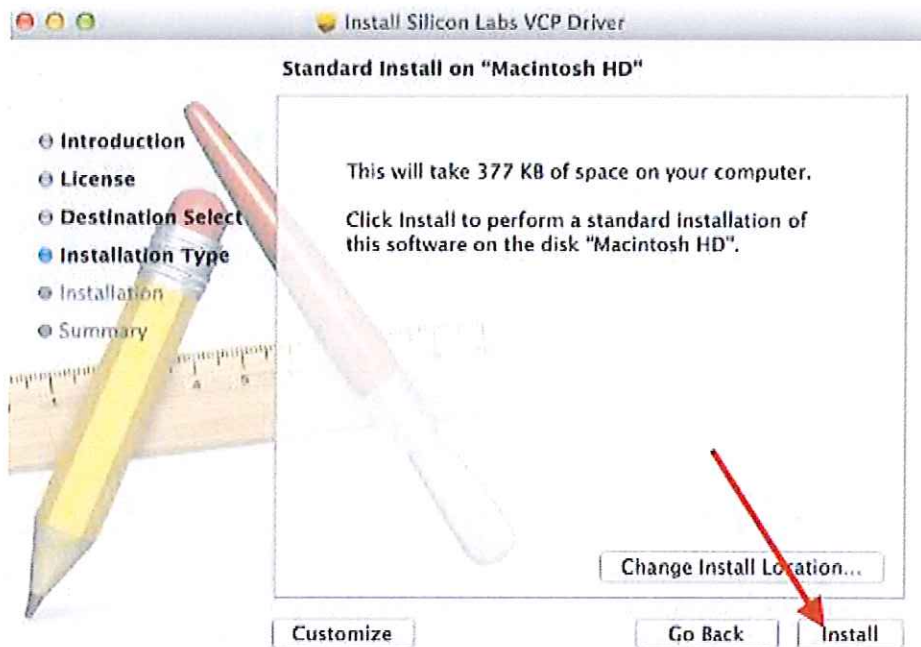
5. The file will open and you will need to click on the "Silicon Labs VCP Driver Installer".



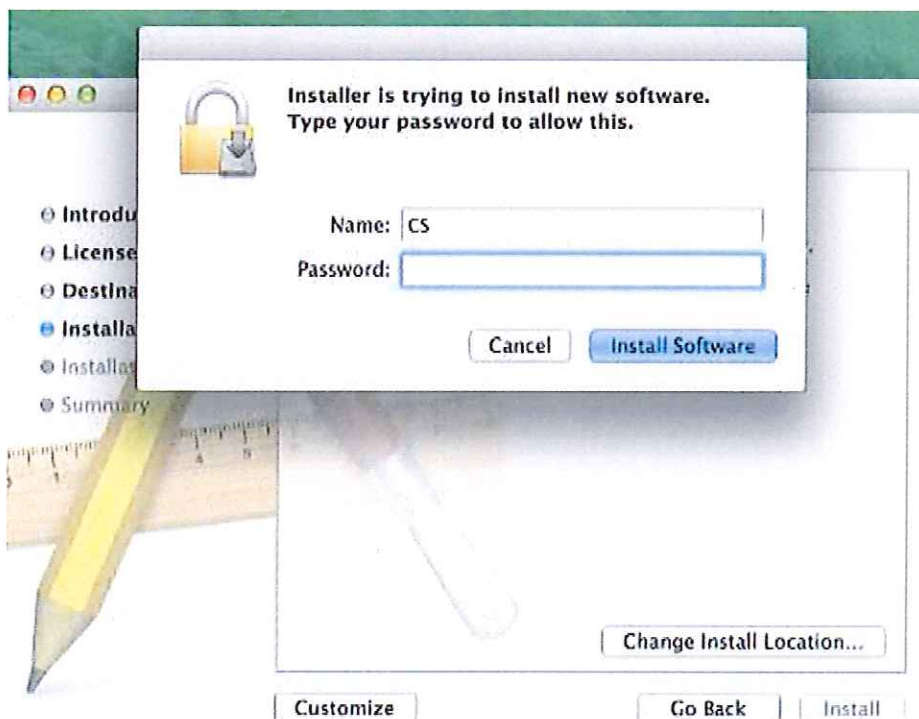
6. Then, "Continue" by following the prompts and instructions that are given by the installer software.



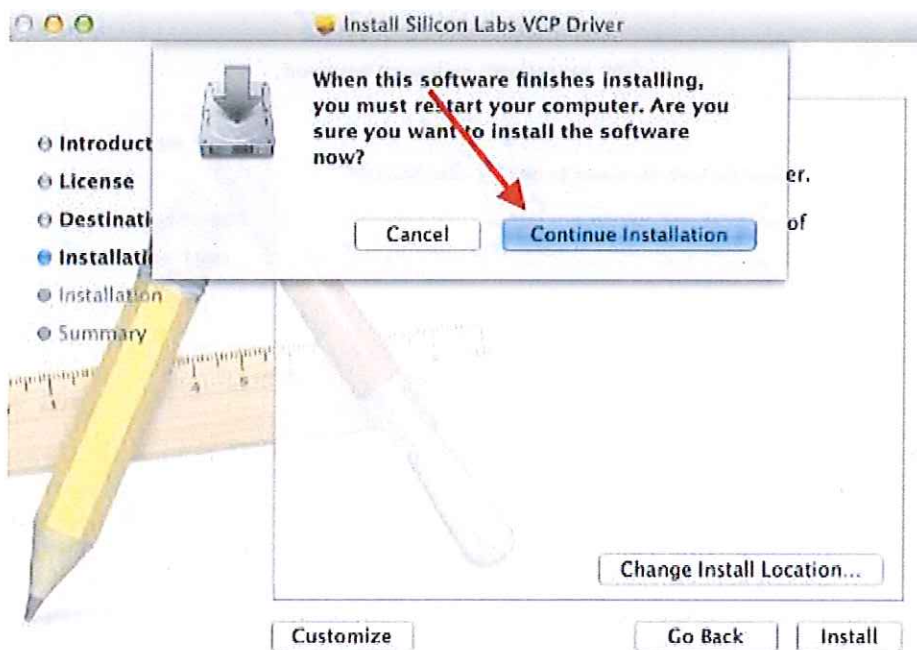




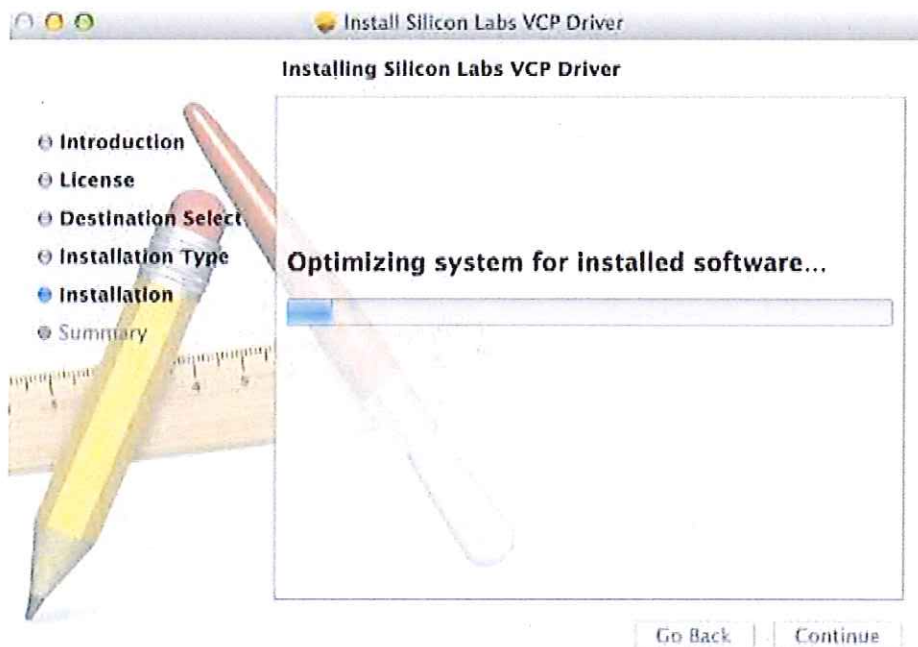
7. You will need to enter your Mac Admin username and password. Then, click on "Install Software".



8. Then, continue to follow the prompts.



9. The installation will begin.



10. Once it has finished you will be prompted to "Restart" your Mac. Once you have restarted you can connect the SkyCaddie to the computer and then go back to www.skygolf.com and click on "Sync".

