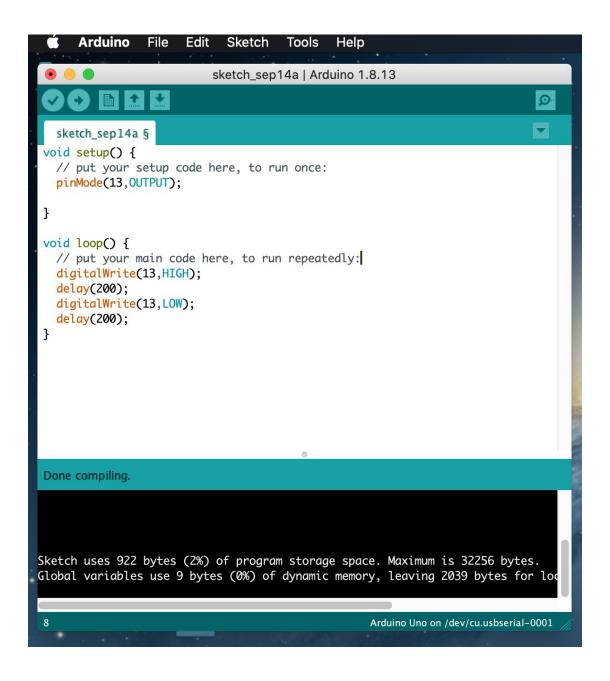
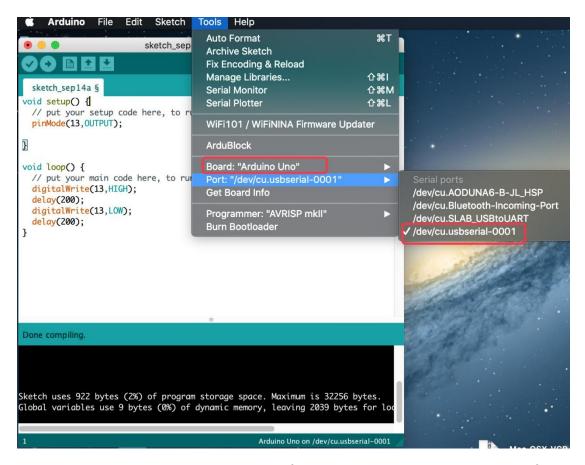
Connect board we provide to your computer, and open Arduino IDE



Click Tools to select <mark>Board Arduino Uno and /dev/cu.usbserial-0001</mark>



Tap **Upload** to upload code. If code is uploaded successfully, you will view **Done uploading**.



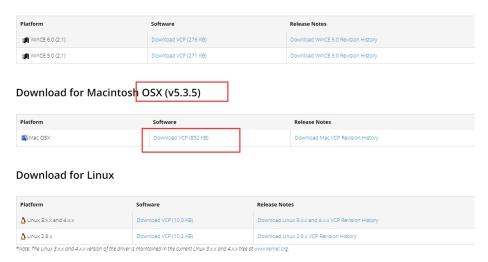
Note: If code is uploaded unsuccessfully, you need to install driver of CP2102, please continue to follow the instructions as below:

Download the driver of CP2102:

https://www.silabs.com/products/development-tools/softwar e/usb-to-uart-bridge-vcp-drivers

1. Select Mac OSX edition

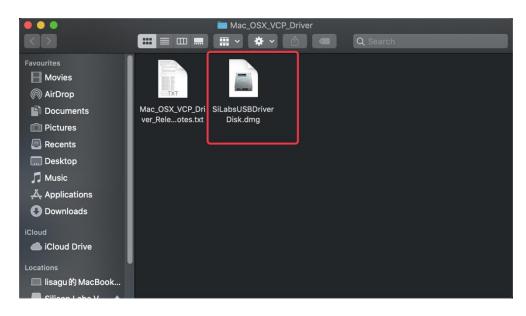
Download for WinCE



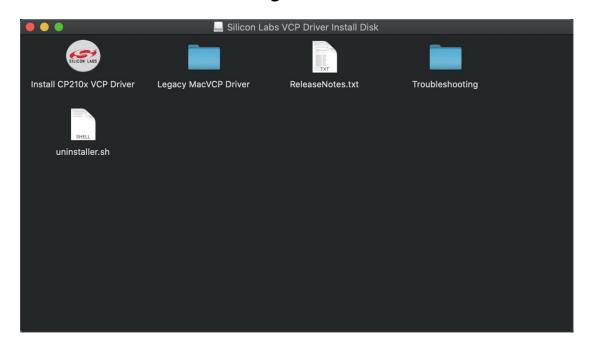
2. Unzip the downloaded package



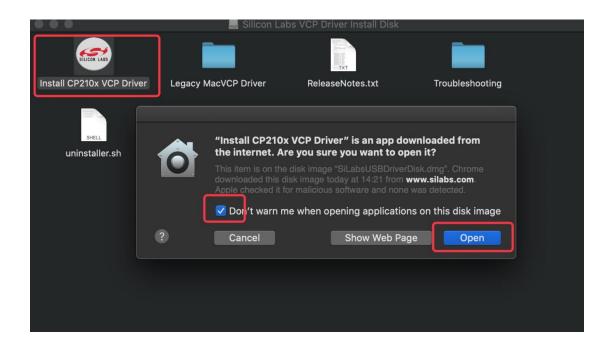
3. Open folder and double-click **SiLabsUSBDriverDisk.dmg** file.



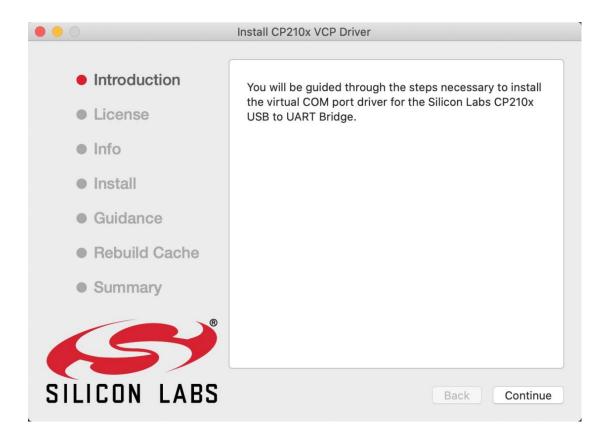
4. You will view the following files as follows:



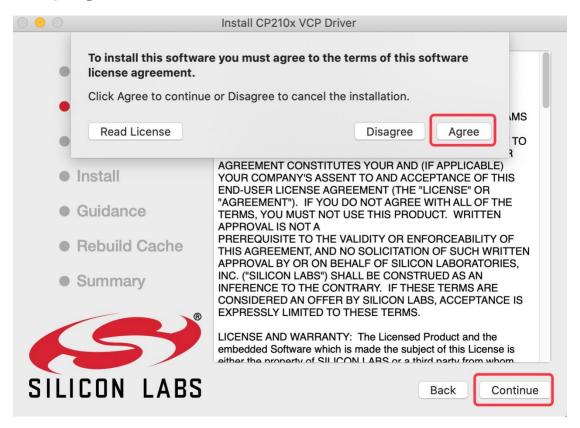
5. Double-click Install CP210x VCP Driver, tick **Don't warn** me....image and tap **Open**.



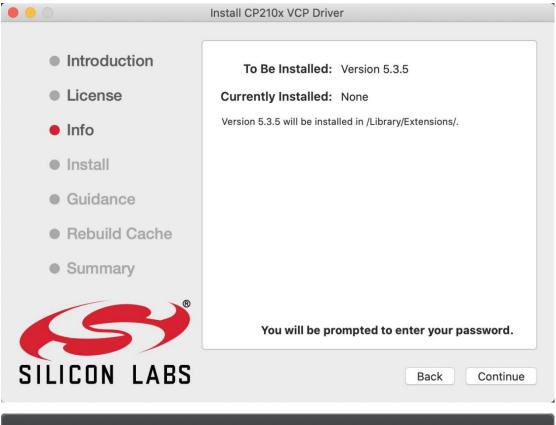
6. Tap **Continue**

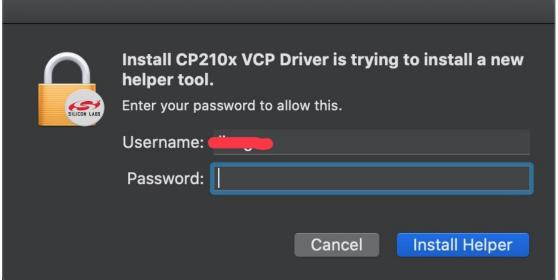


7. Tap **Agree**, and **Continue**

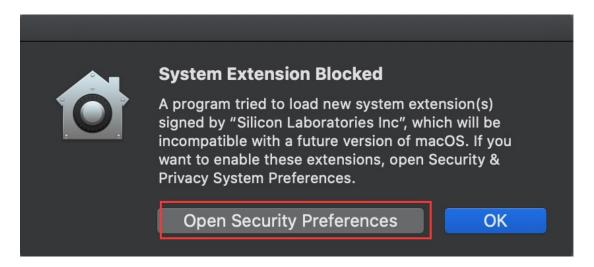


8. Click **Continue** and input your password.

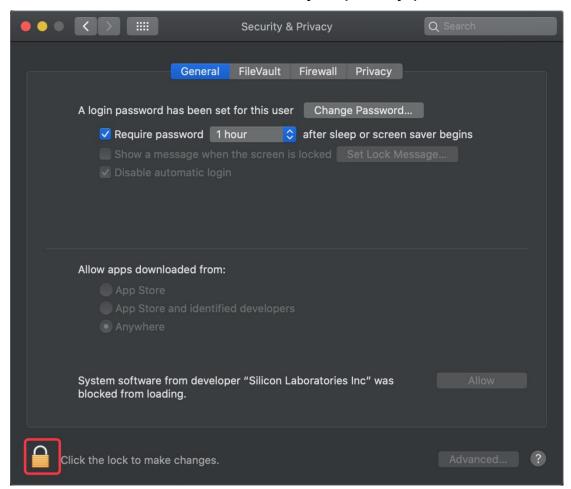




9. Click Open Security Preferences



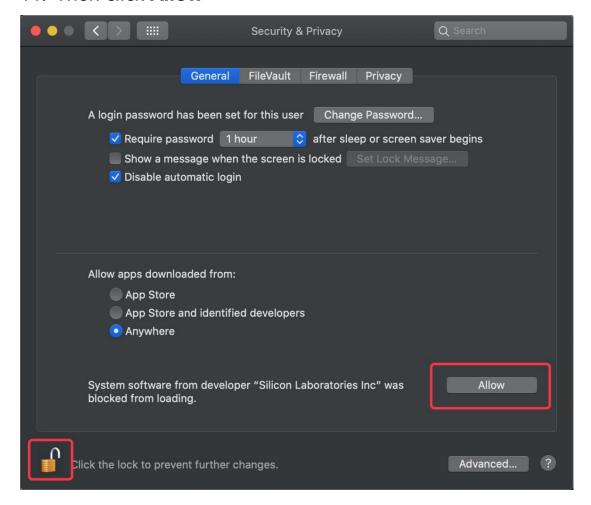
9. Click the lock to unlock security & privacy preference.



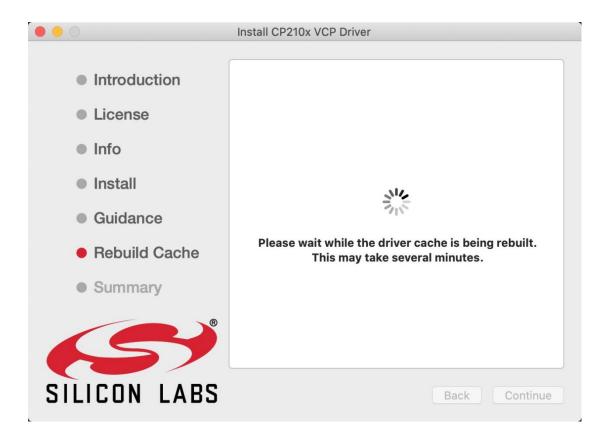
10. Tap Unlock and enter your Username and password

System Preferences is trying to unlock Security & Privacy preferences. Enter your password to allow this.			
Username: (
Password:	•••••		
		Cancel	Unlock

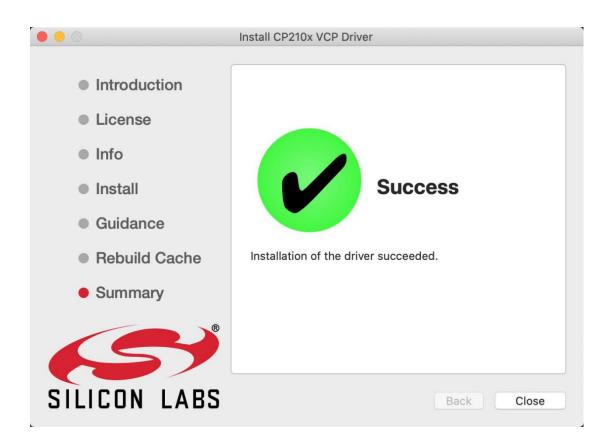
11. Then click Allow



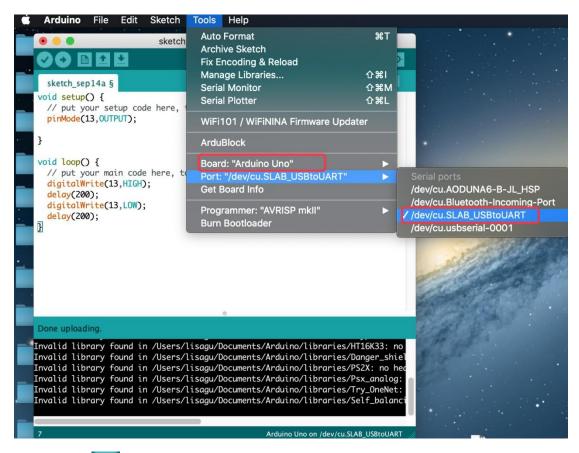
12. Back to installation page, and wait to install.



13. Successfully installed



14. Then enter ArduinoIDE, click **Tools** and select Board **Arduino Uno** and **/dev/cu.SLAB_USBtoUAPT**



15. Click to upload code and show "Done uploading".

```
sketch_sep14a | Arduino 1.8.13

| Sketch_sep14a | Sketch_sep14
```

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Arduino Uno on /dev/cu.SLAB_USBtoUART