

go here <https://www.arduino.cc/en/software/>

and download <linux appimage>

右クリック=>プロパティ=>プログラムとして実行=>閉じる

install

add-apt-repository universe

apt install libfuse2

pip3 install pyserial

1 preference => Language[日本語]

<https://github.com/esp8266/Arduino>

Boards Manager link: <https://arduino.esp8266.com/stable/>

package_esp8266com_index.json

copy to [Additional boards manager URLs:].

push [OK]

2

tools => board => board manager => esp8266 => "Generic ESP8266 Module"

3

insert real Arduino UNO

#4

tools => port => select board path '/dev/ttyACM0'

5

tools => boards => ARduino AVR boards => Arduino UNO

6

tools => 書き込み装置=> USBash

uninstall

rm -r /home/<user>/.arduinoIDE

How to connect

Arduino UNO	SG-5010 Servo
+5V	-----> Red wire (VCC)
GND	-----> Brown/Black wire (GND)
D9	-----> Orange/Yellow wire (Signal)

