For beginners, it is recommend using our image, which already contains all the libraries and tools required by the development environment below.

For Yahboom_image

user name: pi Password ： yahboom

The source code is stored in the Raspberry Pi system /home/pi/yahboom and /home/pi/Adafruit_Python_PCA9685 folders.

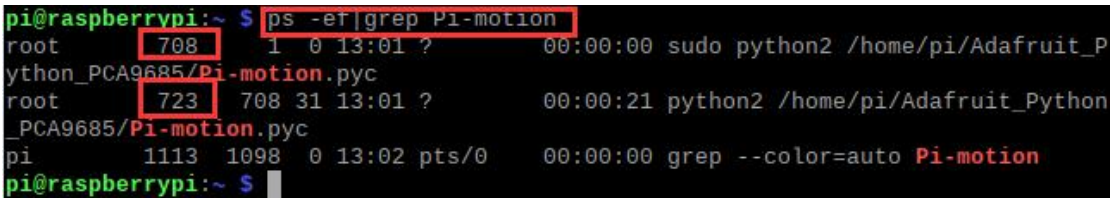
Temporary method:

This method will start the program after power-on again.

Enter the following command to view the process:

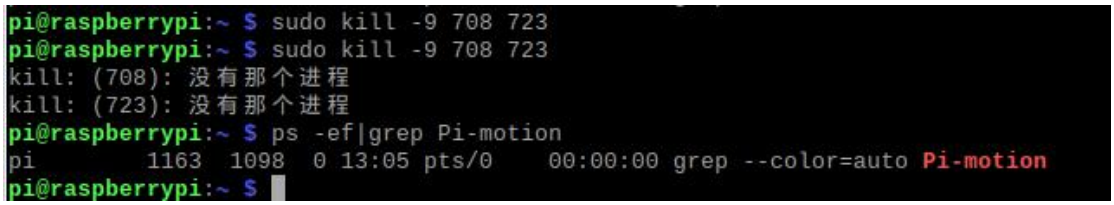
ps -ef|grep Pi-motion

Find this process as shown below:



End the large program process through the kill command:

sudo kill -9 708 723



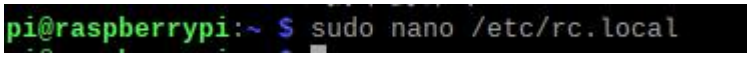
! Note: Everyone's process ID is different, please operate according to your actual process ID.

Permanent method:

This method will not start the program after power-on again.

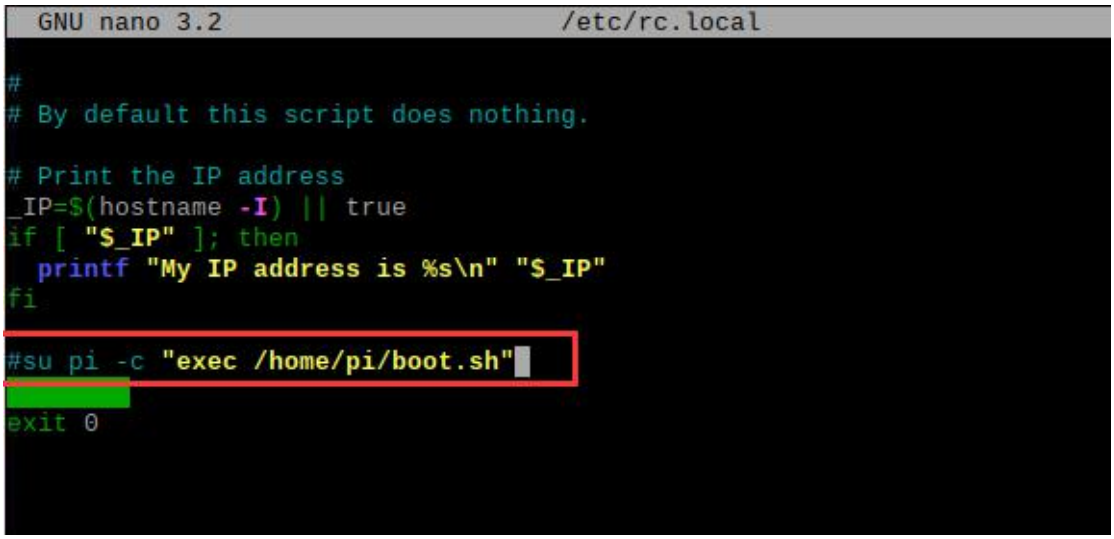
Enter the following command:

sudo nano etc/rc.local



Add # sign before the following command:

#su pi -c "exec /home/pi/boot.sh"


GNU nano 3.2 /etc/rc.local
#
# By default this script does nothing.
# Print the IP address
_IP=$(hostname -I) || true
if ["$_IP"]; then
printf "My IP address is %s\n" "$_IP"
fi
#su pi -c "exec /home/pi/boot.sh"
exit 0