Yahboom_4WD_image = Raspbian image + Yahboom_4WD_code + camera drive process.

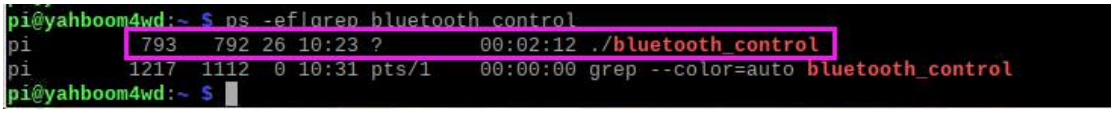
Separate camera driver tutorial Link:http://www.yahboom.net/study/camera

Case 1--- If you use Yahboom_4WD_image

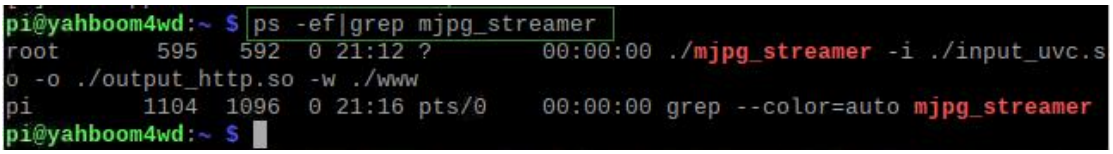
If you are using the image we provided. Because the Bluetooth process is already enabled in our image, it will consume the resources of the Raspberry Pi CPU. You need to close the Bluetooth APP process before you run other programs manually.

1.Input following command to view APP remote control process.

ps -ef|grep bluetooth_control



ps -ef|grep mjpg_streamer



For example, my bluetooth_control process ID is 793, mjpg_streamer process ID is 595

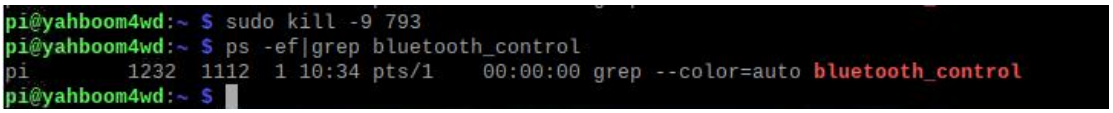
2. Input following command to kill APP remote control process.

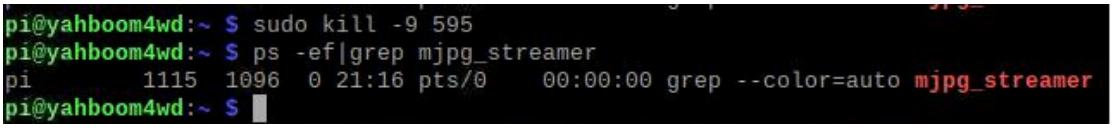
sudo kill -9 ID

After closing the process, when you view bluetooth_control progress again, you will find that it no longer exists. As show below.

sudo kill -9 793

sudo kill -9 595





(Note! Different Raspberry Pi process numbers are different. Please refer to the process shown in your own system)

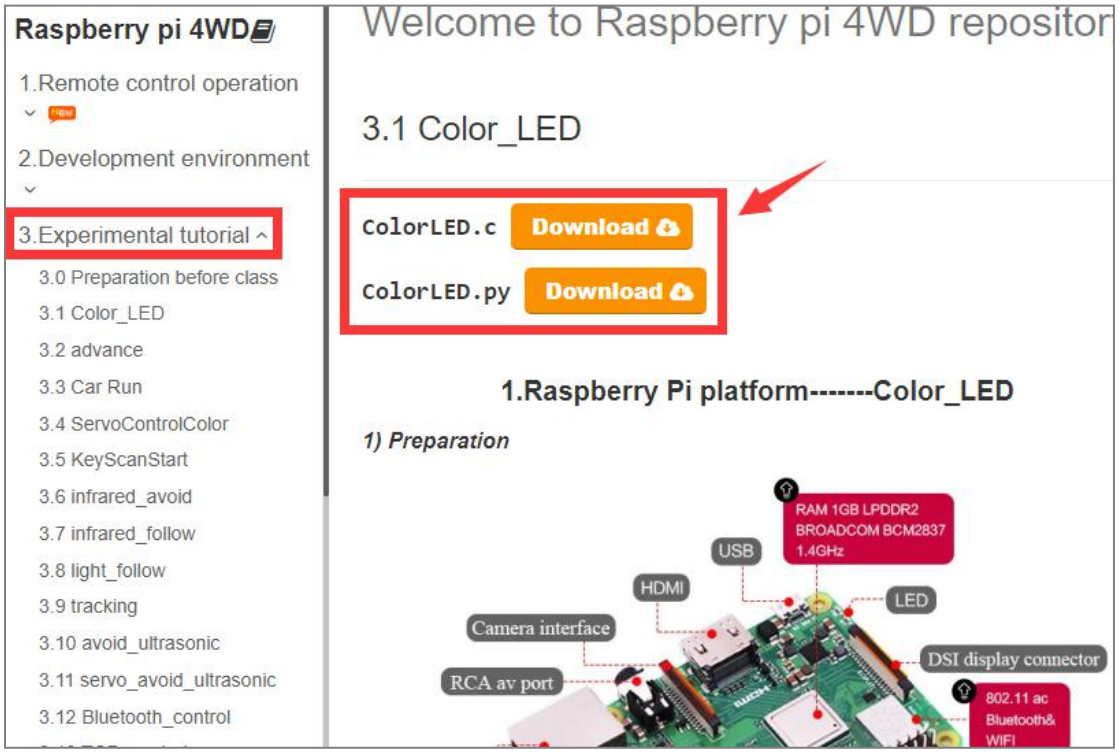
3. Finally, you run each code normally.

Case 2-- If you use Raspbian image

1. You need to remote transfer code we provided into Raspbian image and run them.

A. You can click the place shown below to download all the code. After the download is complete, you will get a compressed file, you need to press it to get the folder.

B. The program corresponding to this course can be downloaded at the top of each course, or you can download it from there.



2. Please refer to [2.Development environment]--[2.4 Remote transfer file] to transfer code into Raspberry Pi system.
3. Then, you can run code.