

The APP remote control process has been enabled by default in the image we provided.

If you need to run other routines separately, please close the APP remote control process as follows

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

ps -ef|grep python

2. You will see two process numbers of **raspbots.py**, for example my process number is 692.

Everyone process number is different.

As shown below.

```
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Mon Sep 21 17:19:57 2020
pi@raspberrypi:~$ ps -ef|grep python
pi      591    590  0 14:45 ?        00:00:07 /usr/bin/python3 /usr/local/bin/jupyter-lab
root    701    696  0 14:46 ?        00:00:00 sudo python3 yb-discover.py
root    702    698  0 14:46 ?        00:00:00 sudo python3 raspbot.pyc
root    720    701  0 14:46 ?        00:00:00 python3 yb-discover.py
root    722    702  53 14:46 ?      00:37:19 python3 raspbot.pyc
pi      1528   1112  0 15:55 pts/0    00:00:00 grep --color=auto python
pi@raspberrypi:~$ sudo kill -9 702
pi@raspberrypi:~$ ps -ef|grep python
pi      591    590  0 14:45 ?        00:00:15 /usr/bin/python3 /usr/local/bin/jupyter-lab
root    701    696  0 14:46 ?        00:00:00 sudo python3 yb-discover.py
root    720    701  0 14:46 ?        00:00:00 python3 yb-discover.py
root    722    1  42 14:46 ?        00:37:20 python3 raspbot.pyc
pi      1586   1112  0 16:13 pts/0    00:00:00 grep --color=auto python
pi@raspberrypi:~$
```

3. Input following command to kill **raspbots.py** process.

sudo kill 692

4. Then, you can input **ps -ef|grep python** again.

You can see two **raspbots.py** process is disappeared.

5. Finally, you can run others code normally.