

Start and Stop Shell

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Start Shell

```
#!/bin/bash

echo
echo '##### START KKo KKo Rack #####'
echo

wpa_cli -i wlan0 status
echo
echo

FILENAME=/home/hyunsu/work/nohup.out
if [ -f "$FILENAME" ] ; then
    echo "nohup.out delete !"
    rm /home/hyunsu/work/opencv/nohup.out
else
    echo "file not exist"
fi

echo '##### START CCTV #####'
cd /home/hyunsu/work/opencv
nohup python3 /home/hyunsu/work/opencv/serverUsb.py &

echo '##### START BROD SOUND #####'
nohup cvlc -vvv alsa://plughw:1 --sout
'#transcode{acodec=mp3,ab=64,channels=1}:standard{access=http,dst=0.0.0.0:8080/
out.mp3}' 1> /dev/null 2>&1 &

echo
echo '##### STARTed KKo KKo Rack #####'
echo
```

Stop Shell

```
#!/bin/bash

echo
echo '##### STOP  KKo KKo Rack #####'
echo

ps -ef | grep stepperMoter.py | grep -v grep
KILLPID=`ps -ef | grep serverUsb.py | grep -v grep | awk '{print($2)}'`
echo "Stop CCTV Process = " $KILLPID
kill -9 $KILLPID

ps -ef | grep vlc | grep -v grep
KILLPID=`ps -ef | grep vlc | grep -v grep | awk '{print($2)}'`
echo "Stop Brod Sound Process = " $KILLPID
kill -9 $KILLPID

echo
echo '##### STOPed KKo KKo Rack #####'
echo
```

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