instance varibles:
med that varibles:
med that varibles:

instance varibles: brand, serial NO, power Status, PM Level medthod varibles: turn\_off, turn\_on, Display, set Medthod

- 1. Marto Brand the Annia serial NO
- 2. I imput 2 000 no PM Level cint 7 in 92 Made cetting 7

Output to on present in Plan rode in in inon ly

-"Auto" amma mon los cos mon la dol: pm 75 98 hight filter

- -" Max" mm IT hight filter ins
- "Min" mms It low filter mo
- 3. at tern\_on, tern\_off tilblish prior
- A. at Display about bound not serial NO

Status: OPEN

Brand: xiomi SerialNO: 1234

Enter your PmLevel:

V

Status: OPEN

Brand: xiomi SerialNO: 1234

Enter your PmLevel: 6 Enter your Mode: Auto

1

Status: OPEN

Brand: xiomi SerialNO: 1234 Enter your PmLevel: 6

Enter your Mode: Auto

Your pm current is level : 6
Your mode current is : Auto mode

Use : hight filte Status: CLOSE

Process finished with exit code  $\theta$