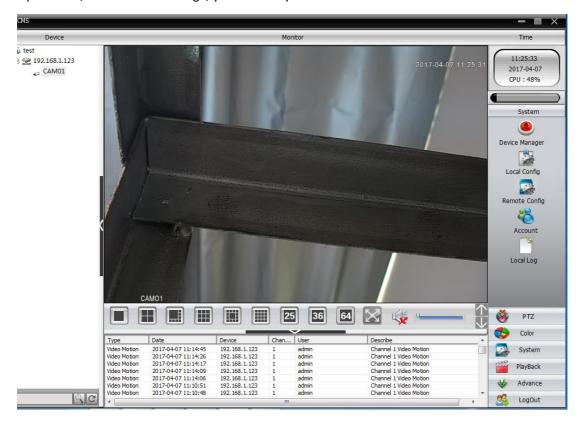
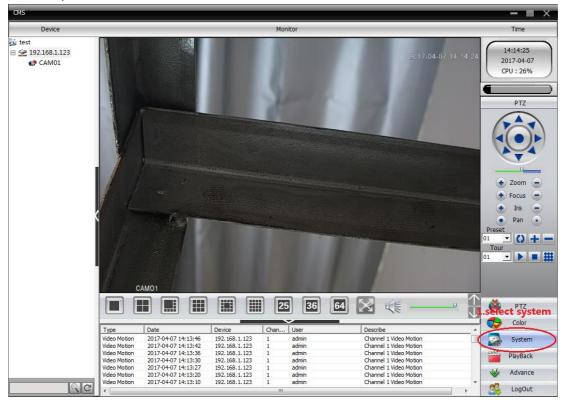
How to record on PTZ camera

Open CMS, when it shows image, you are ready to set record



Timing record

1.select system



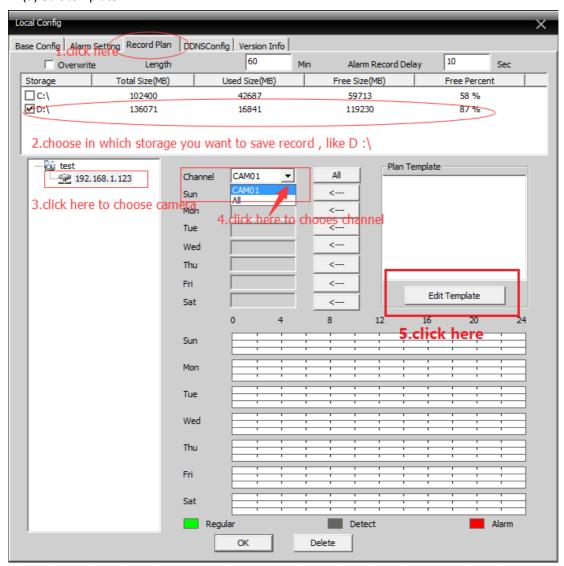
2.choose local config



- 3.(1)choose "Record Plan" -
 - (2) click which disk you want to save record in -
 - (3)select the camera

(4)choose Channel

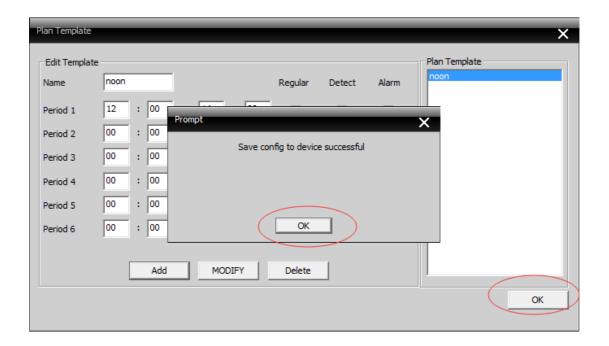
(5) edit template



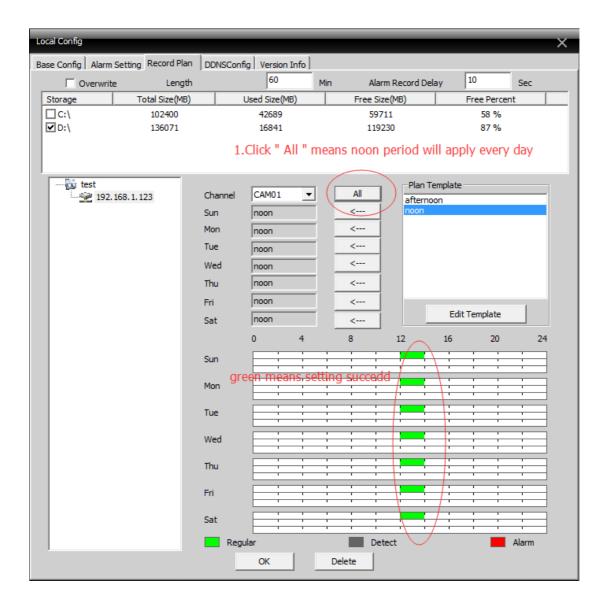
4.please edit name, period, choose "Regular" (timing record), then click "Add"

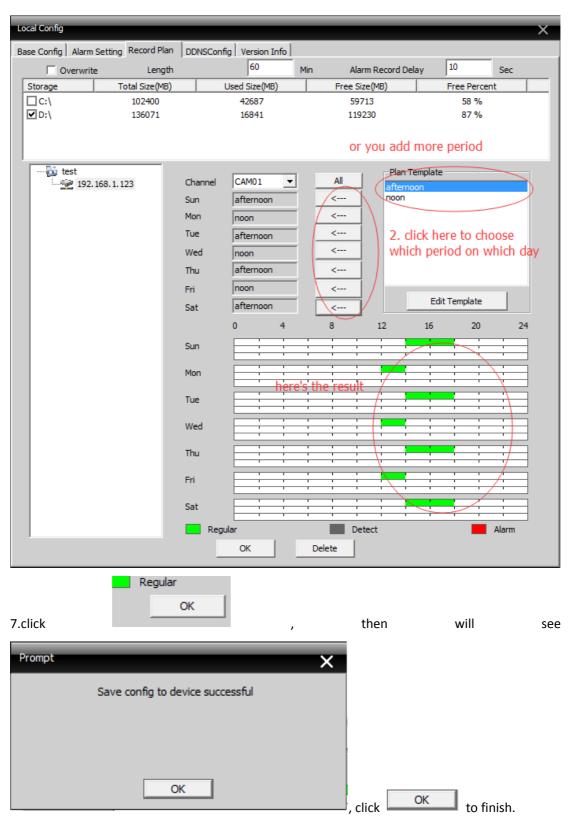
| Plan Template X | | | | | | | | |
|--|---------|-------|-----|------|------|---|---|---------------|
| Edit Template 1.add period's name, like noon timing record Name noon Regular Detect Alarm | | | | | | | | Plan Template |
| Period 1 | 12 | : 00 | 14 | : 00 | \$v/ | П | Г | |
| Period 2 2. ddd | time pe | eriod | | : | Г | Г | Г | |
| Period 3 | | : | - [| : | | | | |
| Period 4 | | : [| - [| : | | | | |
| Period 5 | | : | - [| : | | | | |
| Period 6 | | : | - | : | | | | |
| Add MODIFY Delete 4.click here | | | | | | | | |

5.click "ok" to finish editing



6.please refer to picture

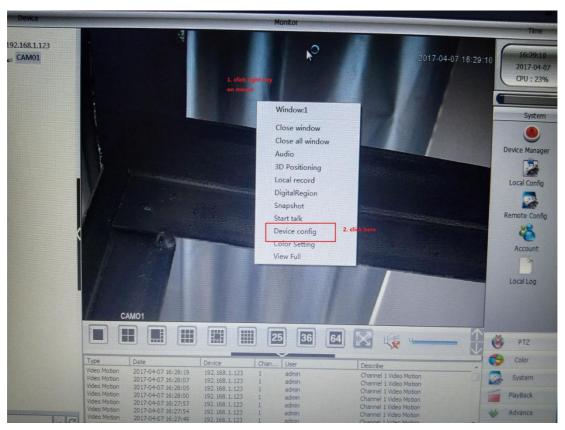




finish.

Motion Detection Record

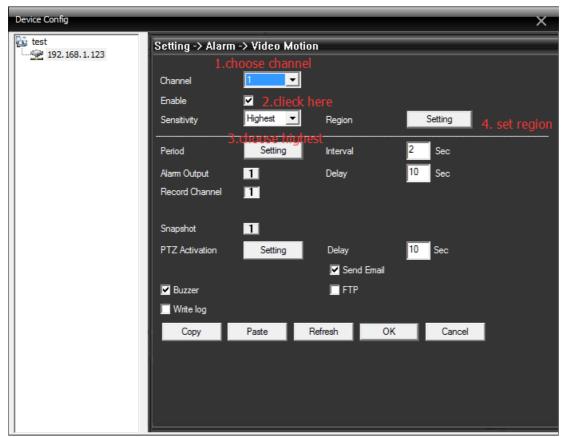
1. Click right key on mouse, then you will see menu and choose "Device config"

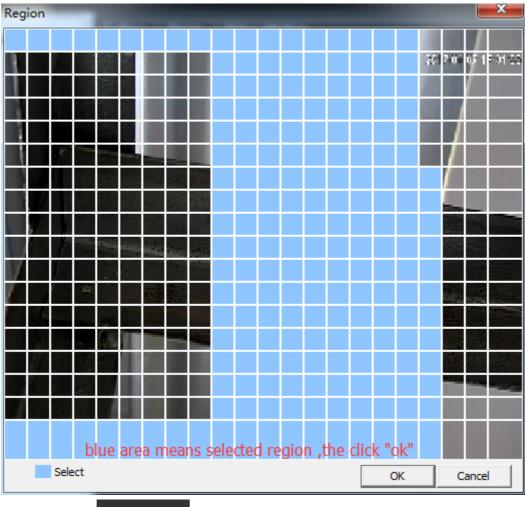


2. Click "Video Motion"



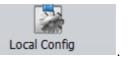
3.please refer to following picture

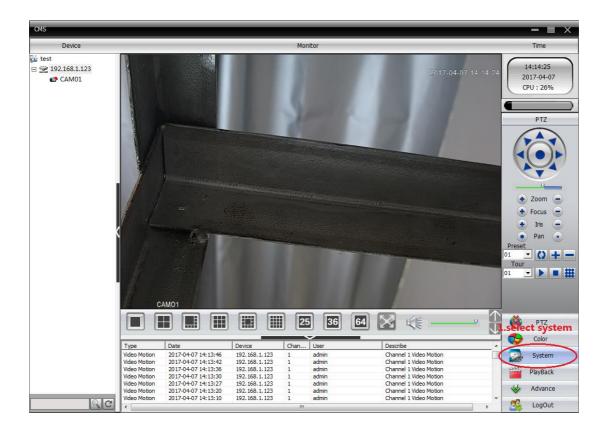


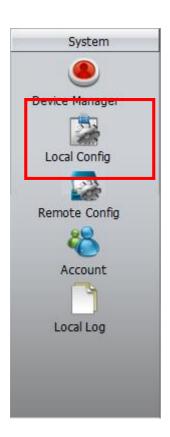








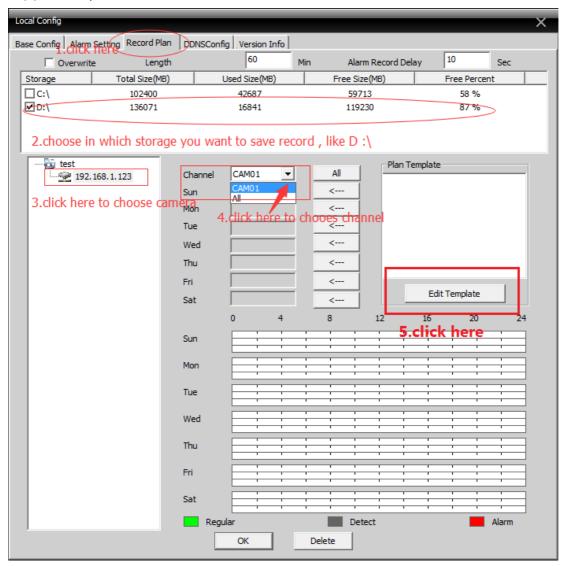




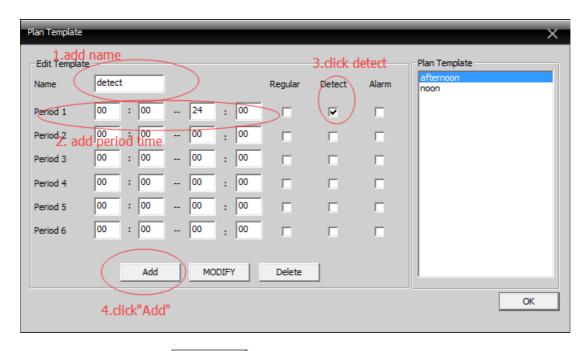
- 5.(1)choose "Record Plan" -
 - (2) click which disk you want to save record in -
 - (3)select the camera

(4)choose Channel

(5) edit template

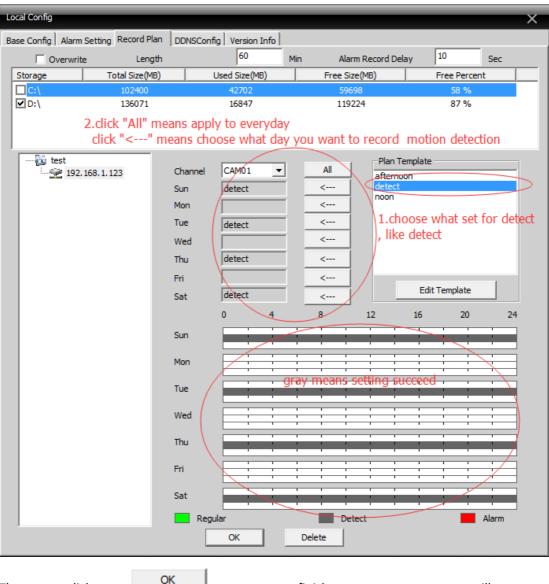


6.please refer to following picture



After 4. , please click " OK" OK to finish

7.when you finish editing, apply to what day you want to record motion detection



Then click to finish , you will see



At last , click to save your setting.