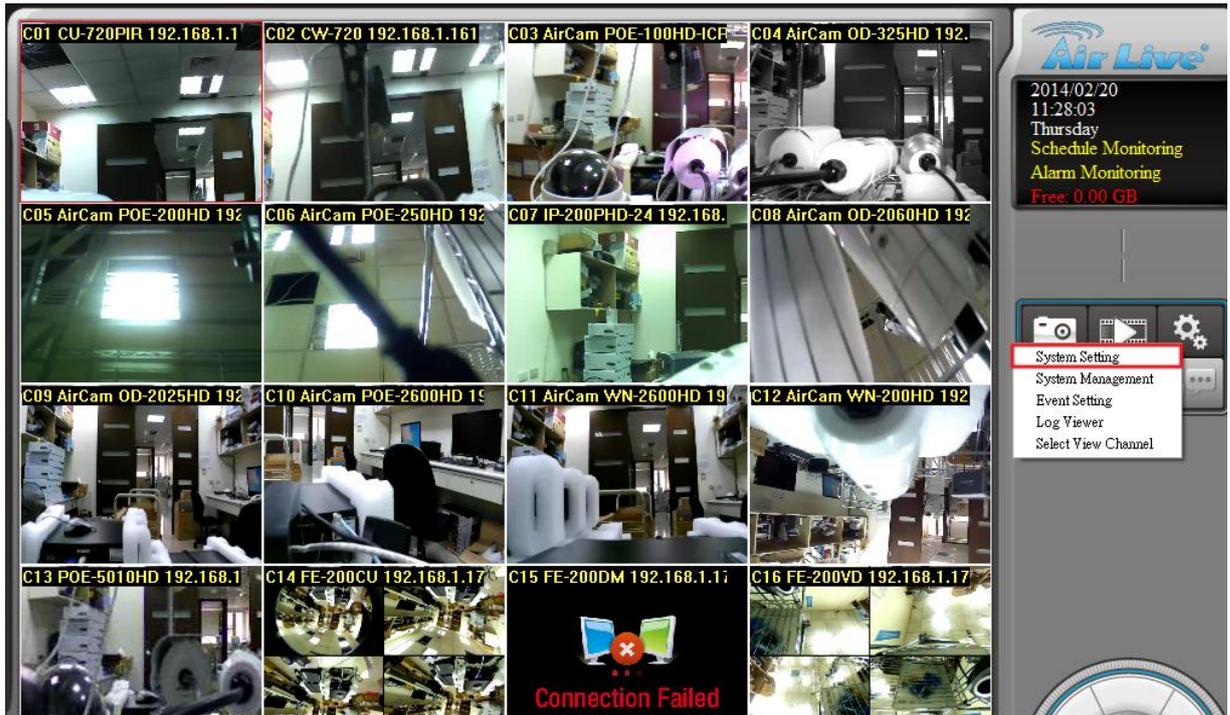


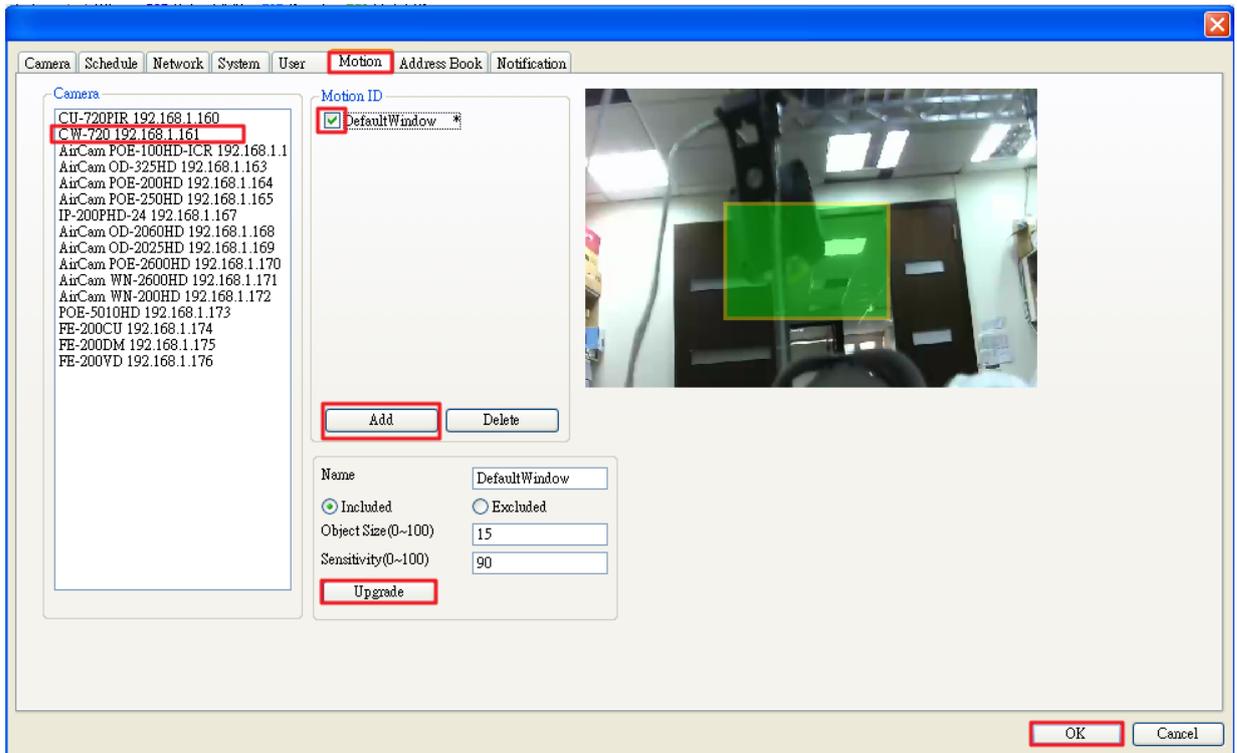
**Record/Snapshot Motion Detection
Image on CoreNVR 9/16**

www.airlive.com

1. Go "System Setting".

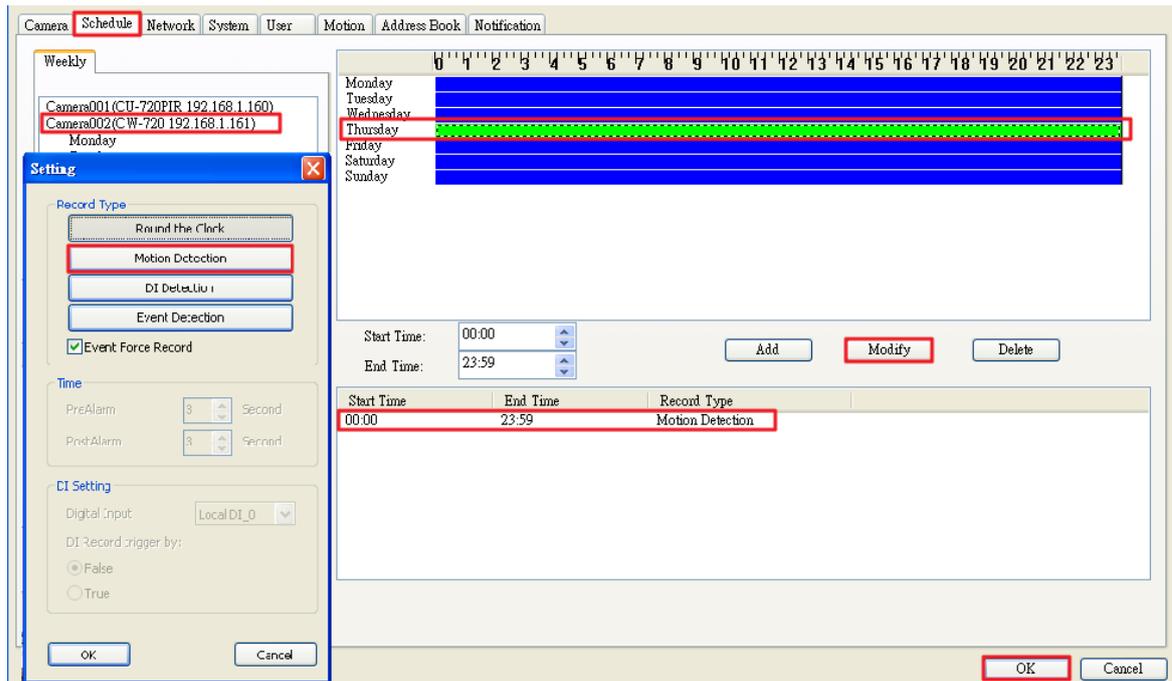


2. Select the camera you would like to setup motion detection monitoring under "Motion" tag then press "Add" to create a window to configure the motion area and also the value of object size and sensitivity, then press "Upgrade" to apply settings.



3. Go to "Schedule" and select the same camera and choose which day(s) for

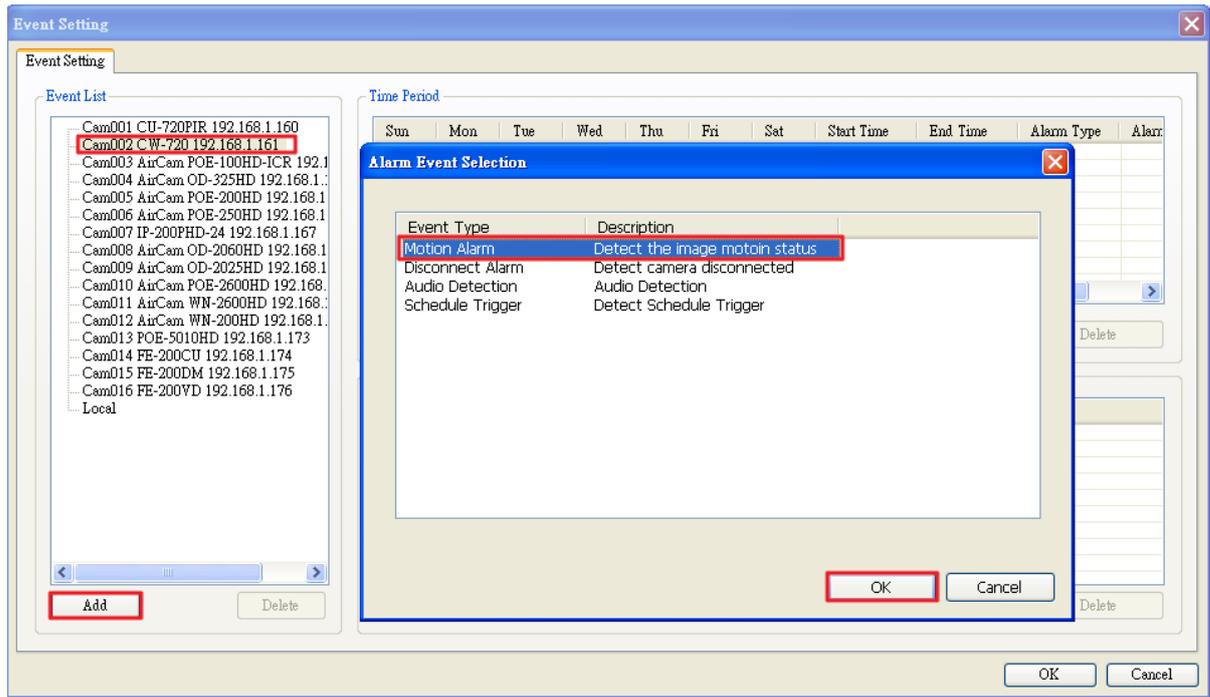
monitoring.



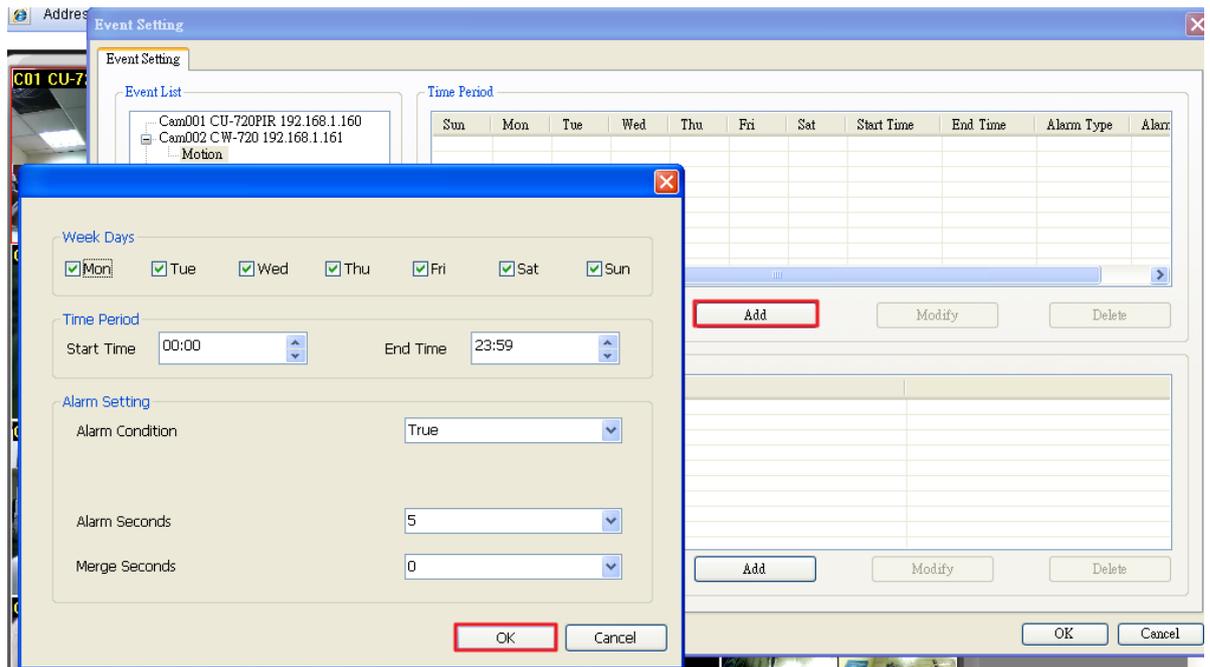
4. Go "Event Setting".



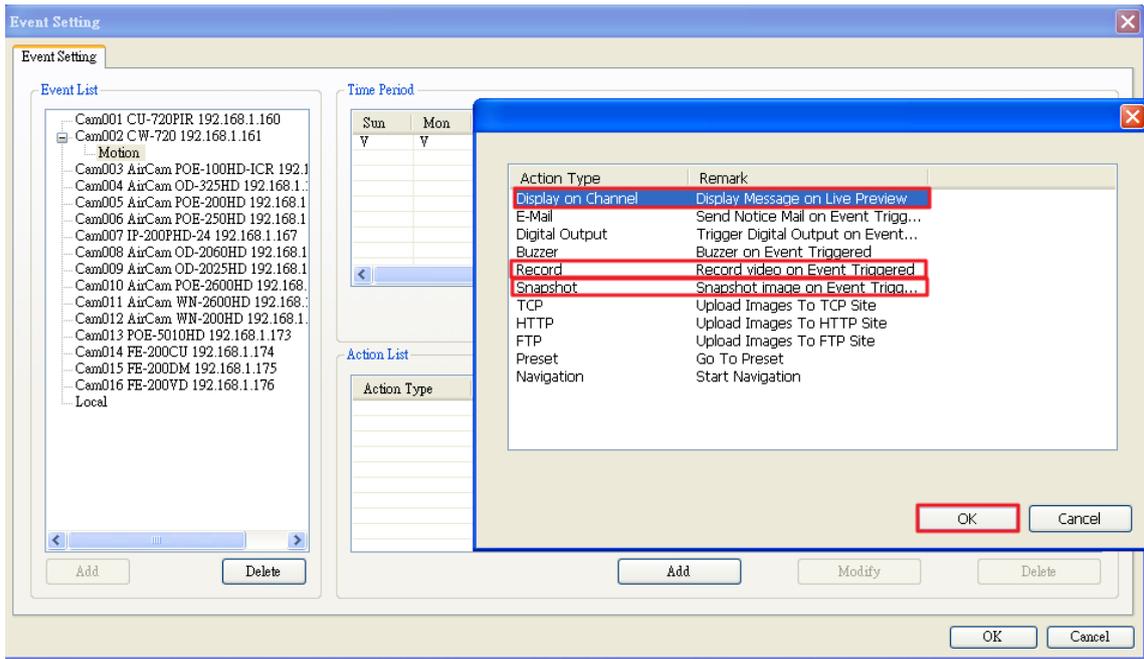
5. "Add" "Motion Alarm" to the same camera in "Event List".



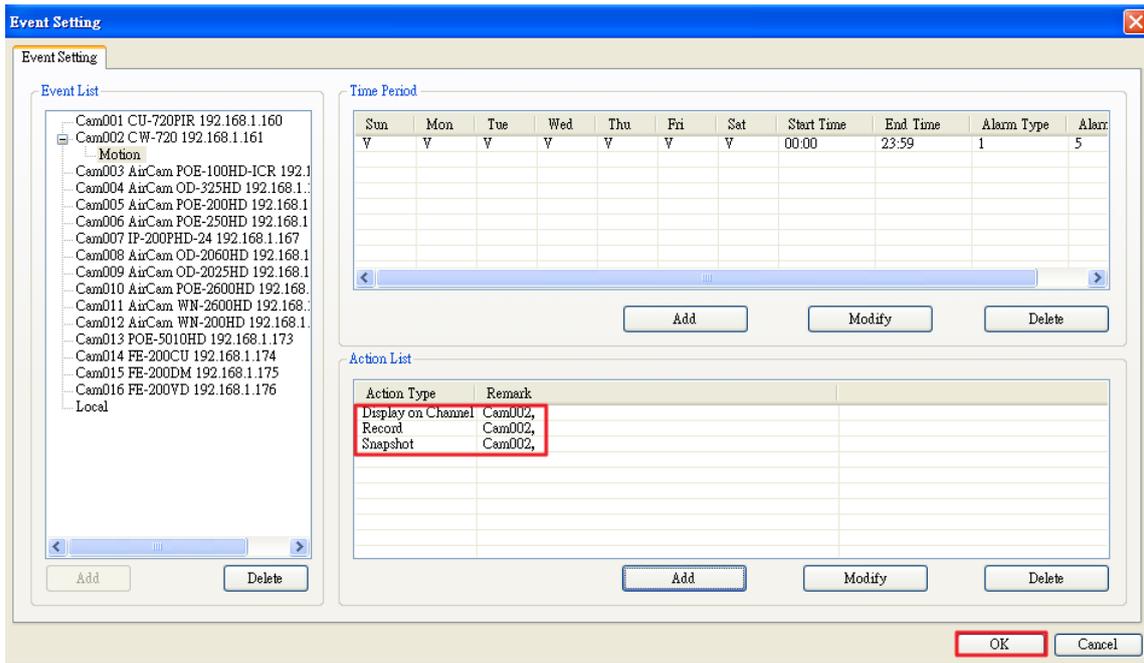
6. Press “Add” and configure “Time Period” for monitoring.



7. Add “Display on Channel”, “Record”, “Snapshot” or other necessary actions to the list.



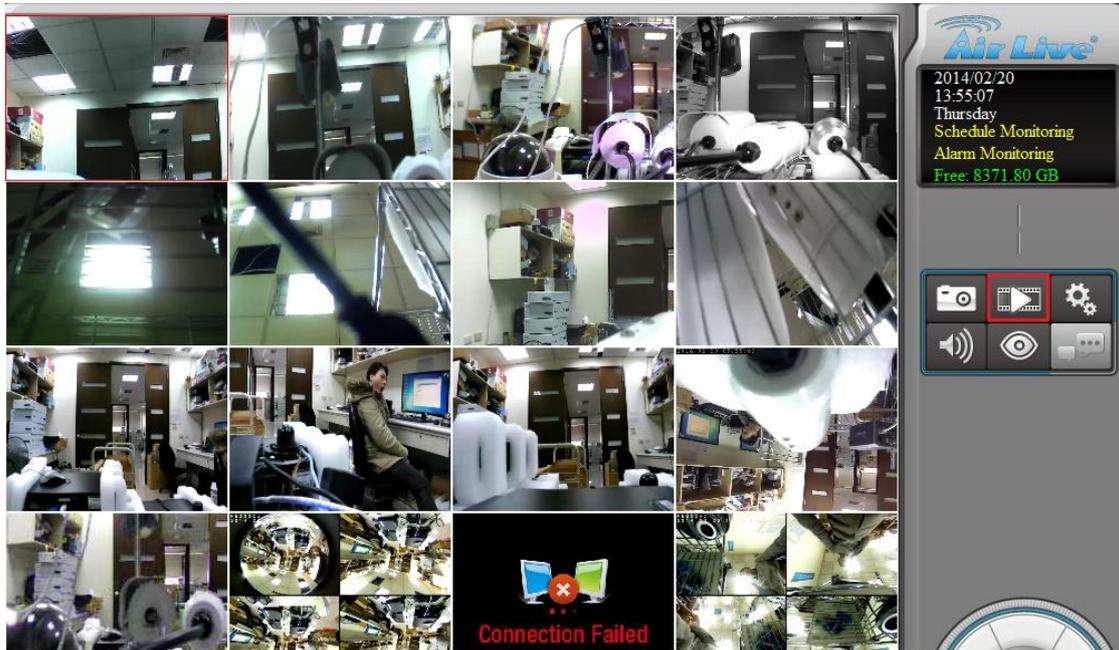
8. Double confirm the settings then press "OK".



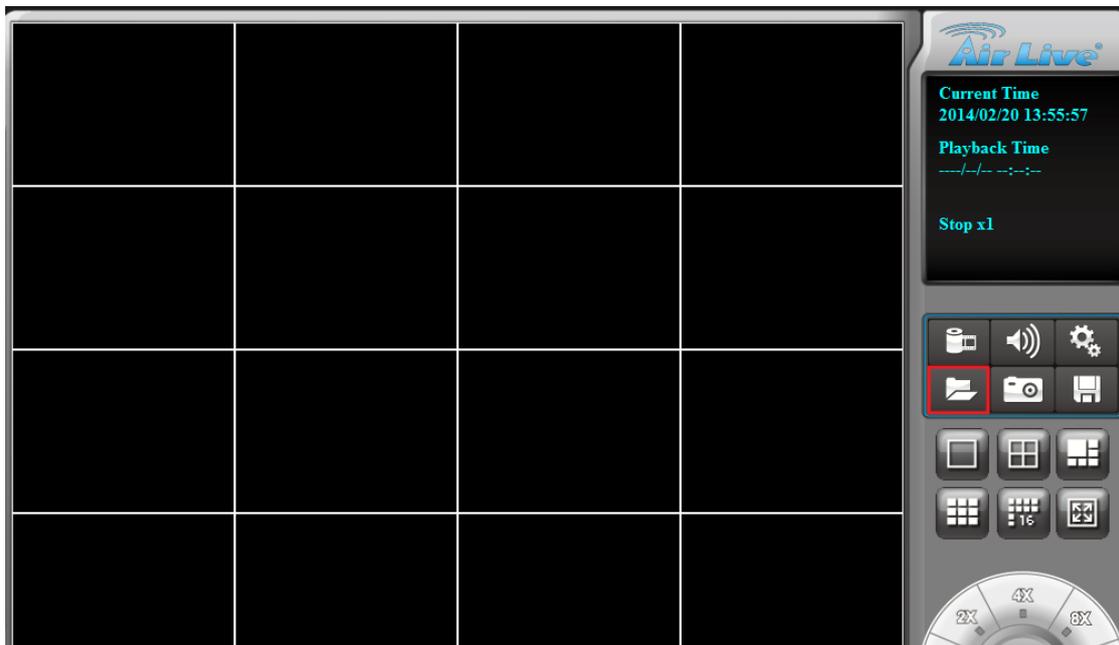
9. Go back to main screen and make sure if the Motion Alarm works correctly.



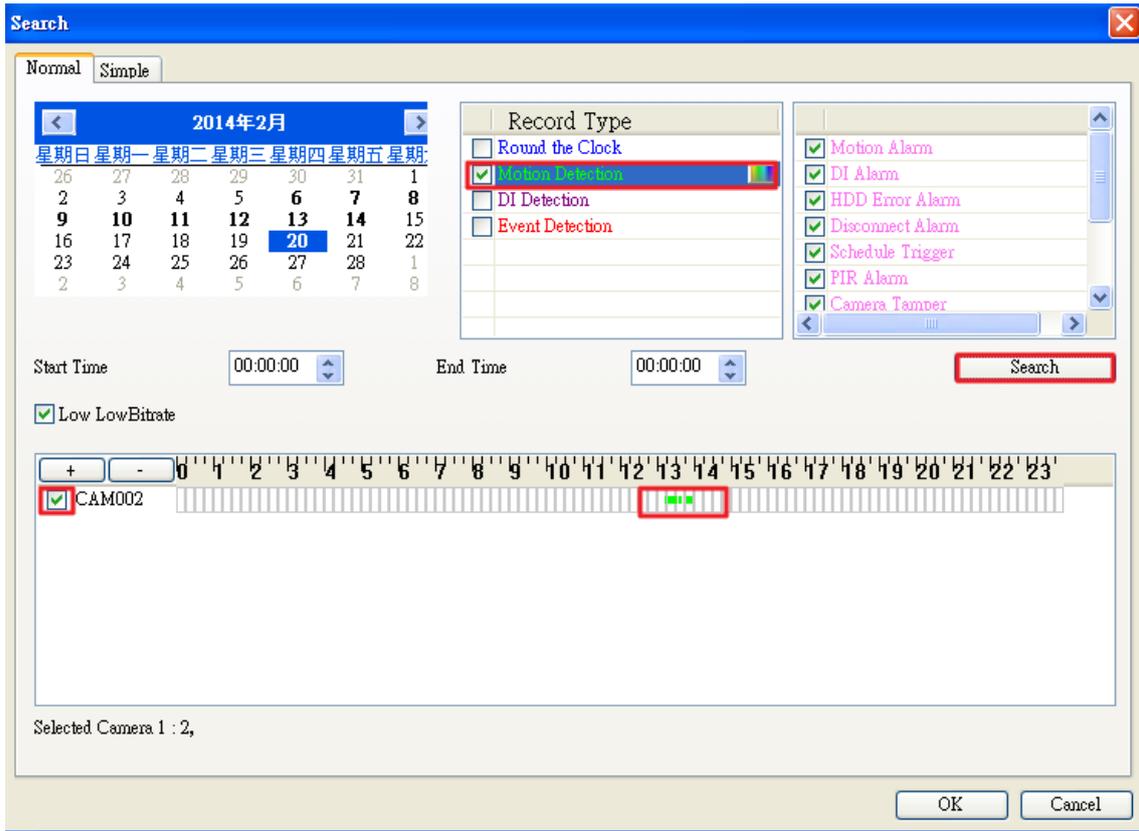
10. Go to “Playback” to view recorded files.



11. Press “Search” to open the search page.



12. Select the date and click on the “Motion Detection” box under “Record Type”, then press “Search”, drag the time period which marked in green, and press “OK”.



13. The recorded event should be displayed on the screen if you successfully configured everything correctly above.

