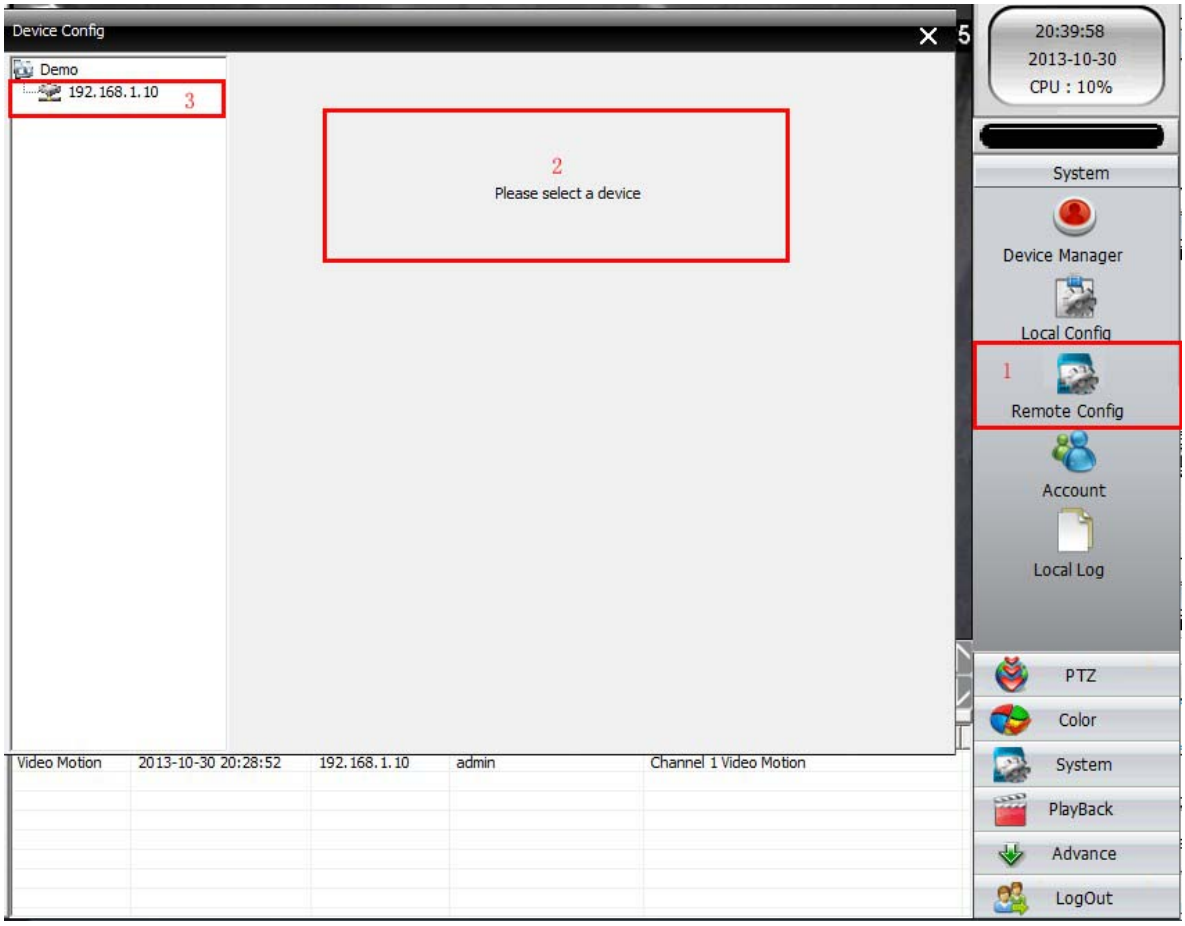
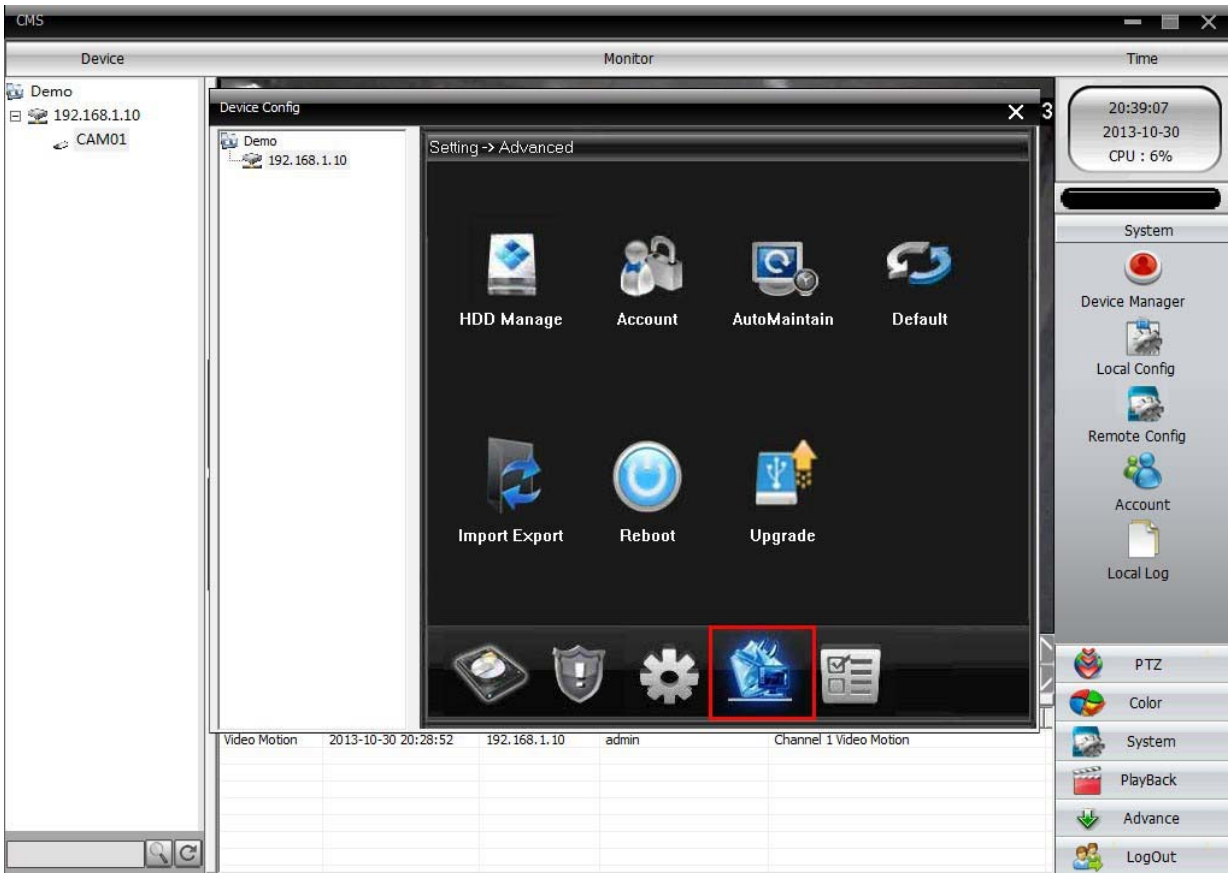
Example for how to record motion detect video to Micro SD.(For Video Blind and Video Loss, please repeat steps below)

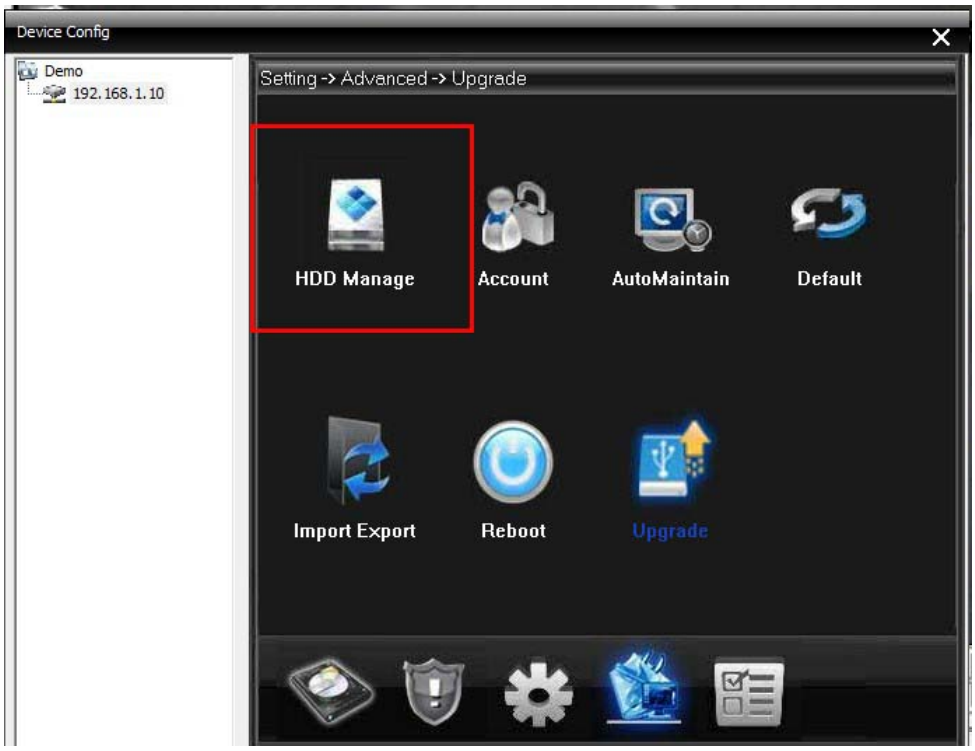
1. Select “Remote Config”, then it will popup a window like below, then you will see “Please select a device”, after that, please click 192.168.1.10 IP address list on the top left of main screen. Please see 1-3 steps illustrated as below:



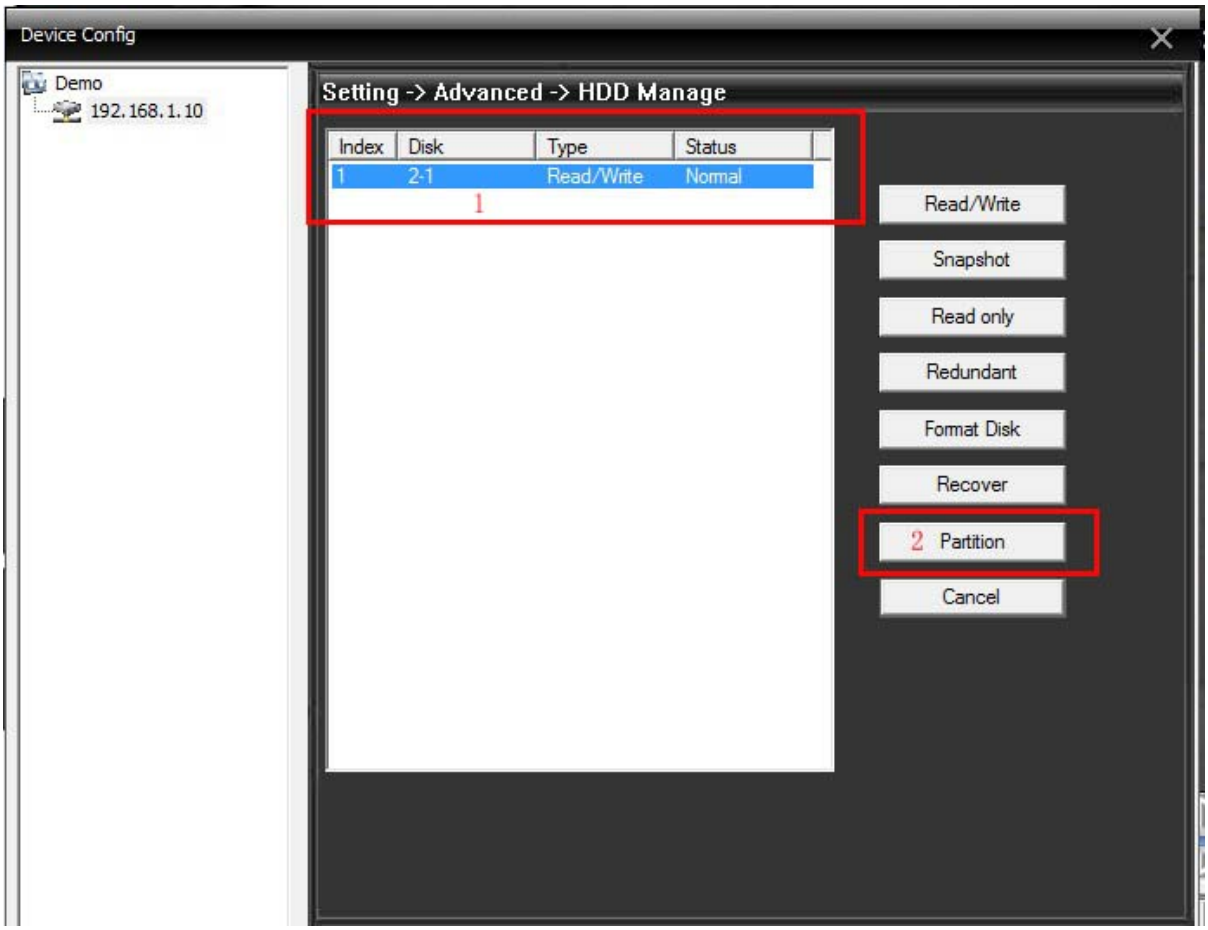
2. After clicking 192.168.1.10 IP address one time, it will bring a new popup windows showed below, then click “Advanced” which was marked with red square box like below.



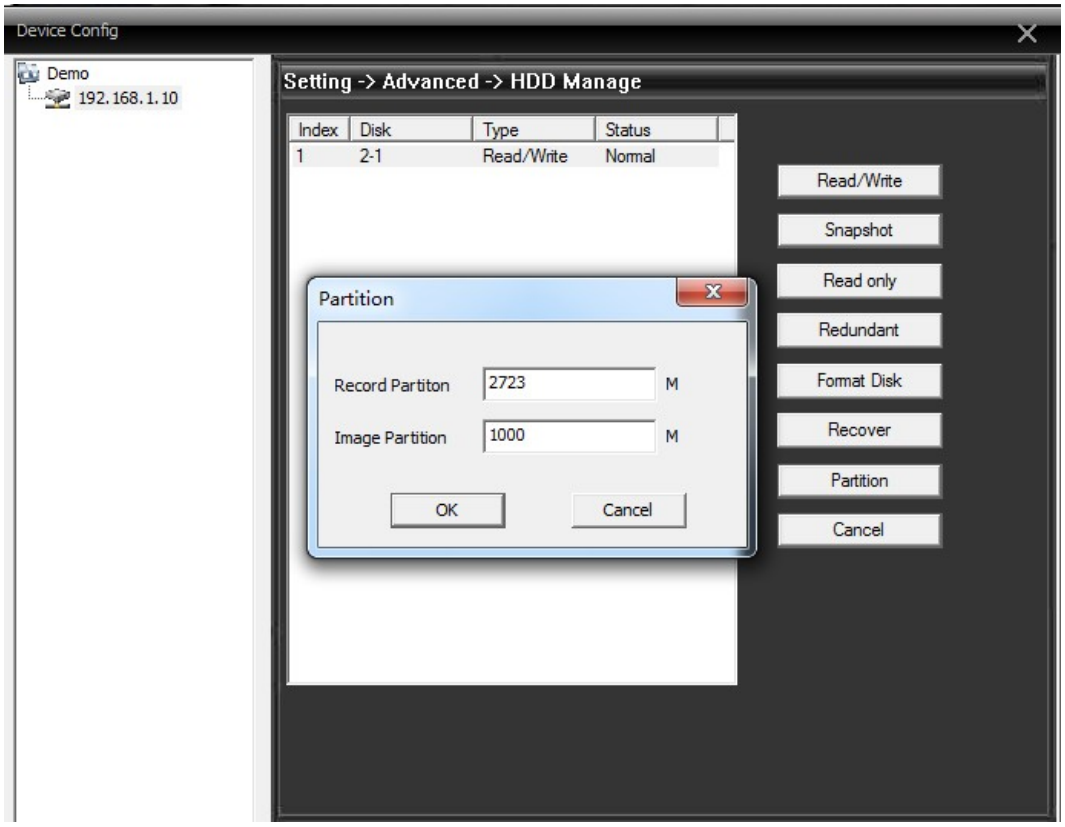
3. It will be showed another window likes below, and then click “HDD Manage”, which was red square box marked as below:



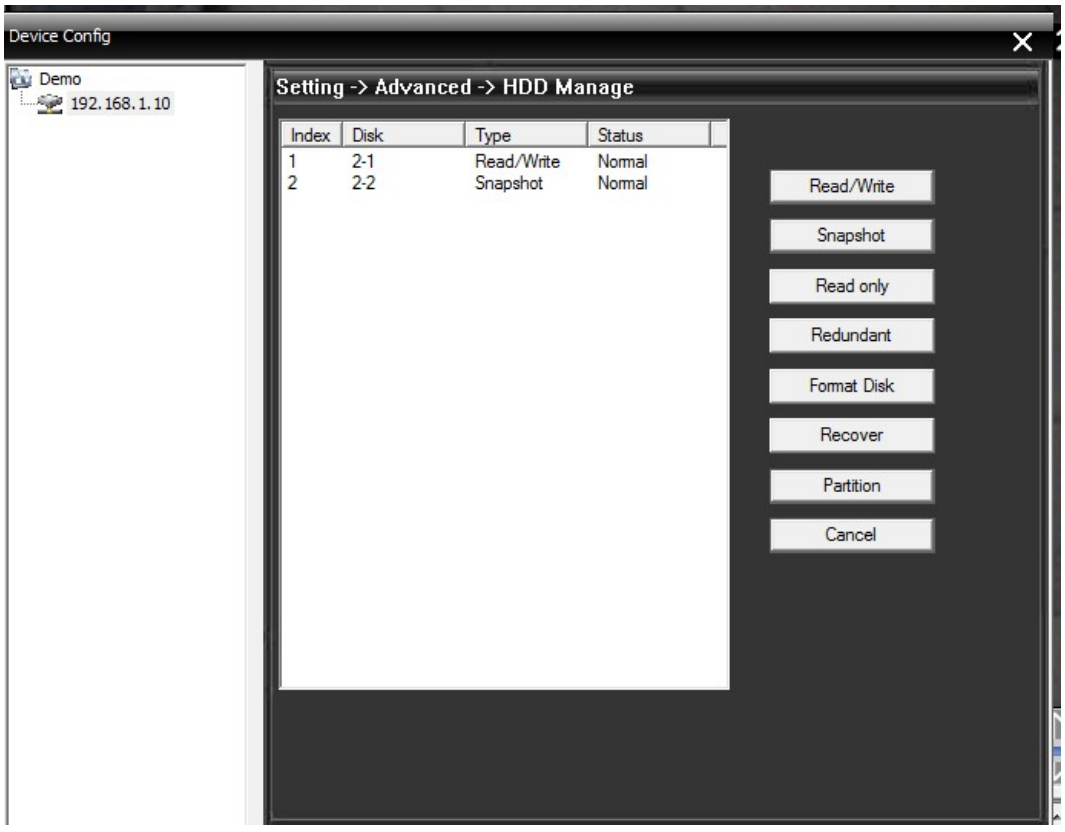
4. Choose blue area once, then click “Partition”, please see 1-2 steps illustrated below:



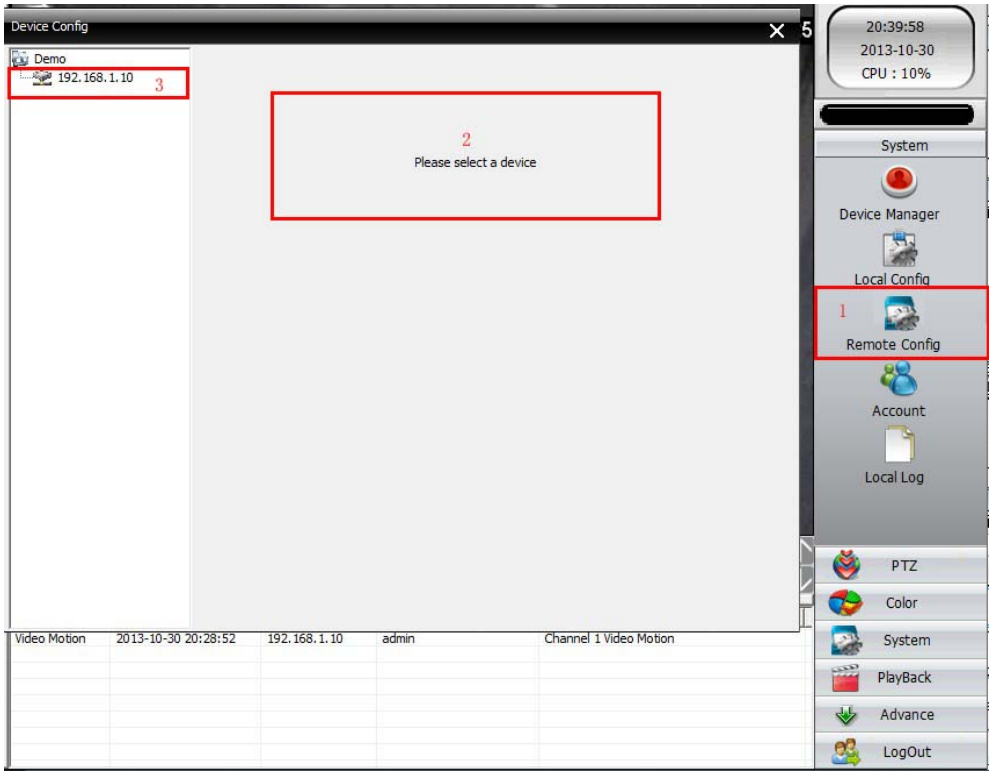
5. Next, it will be another window showed with Partition table like below picture, then you can have “Image Partition” table with the capacity you want to do, like 1000m,2000m,etc.it is the directory for snapshot, also you can have “Record Partition” table with the capacity, it is the directory of video recording, once you divided the space for Record and Image, Click OK to proceed, you will find a prompt window with “Are You Sure to Execute?” , just click confirm button to proceed, then please wait until another prompt window popup with “Partition OK, Need to Reboot!” , then, please click confirm to let device reboot by itself.



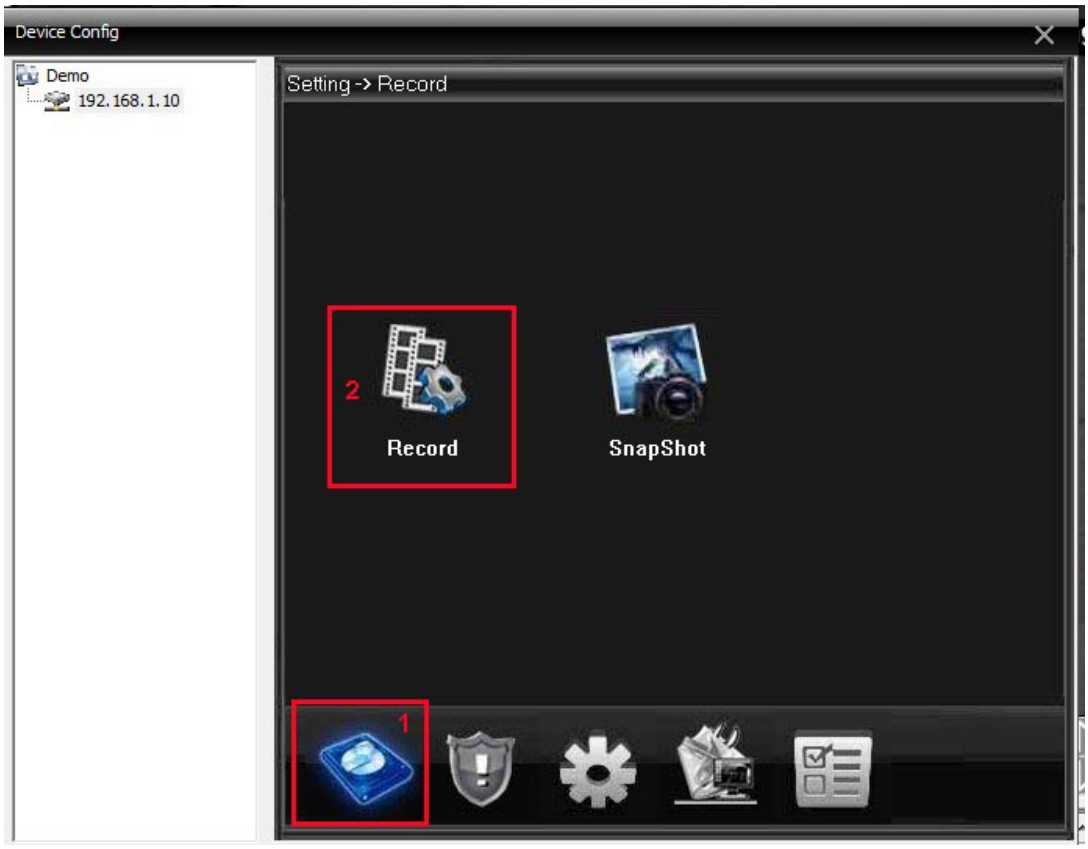
6. Once the unit reboot successfully, go back to “HDD Manage”, there will be 2 disks showed like below picture, at this moment, you had successfully made disk with both video record and snapshot partition. If there is no such 2 disks, redo 4-5 steps listed above.



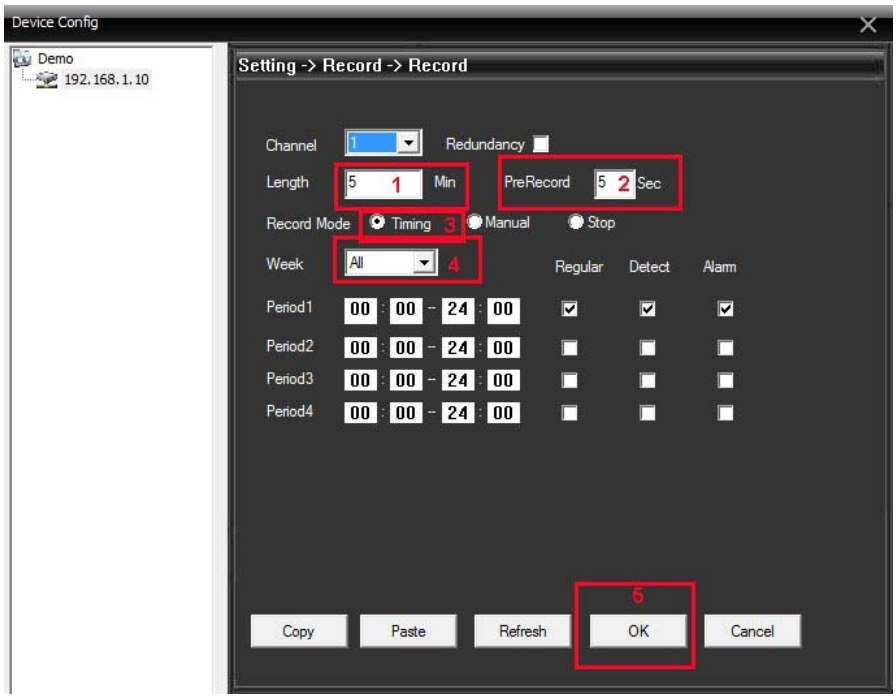
7. When video and snapshot disk were fully partition, please repeat to do below 1-3 steps:



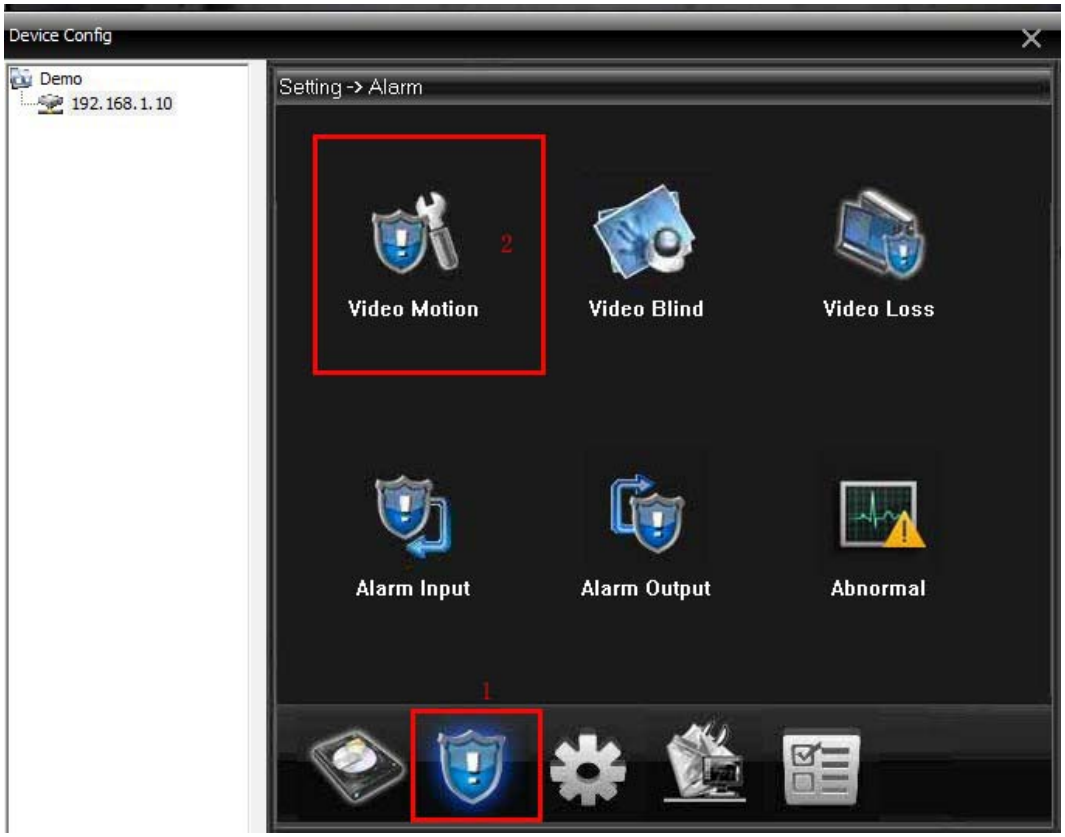
8. Then there will be below window showed, click “Record”, next click “Record”, please find 1-2 steps illustrated below:



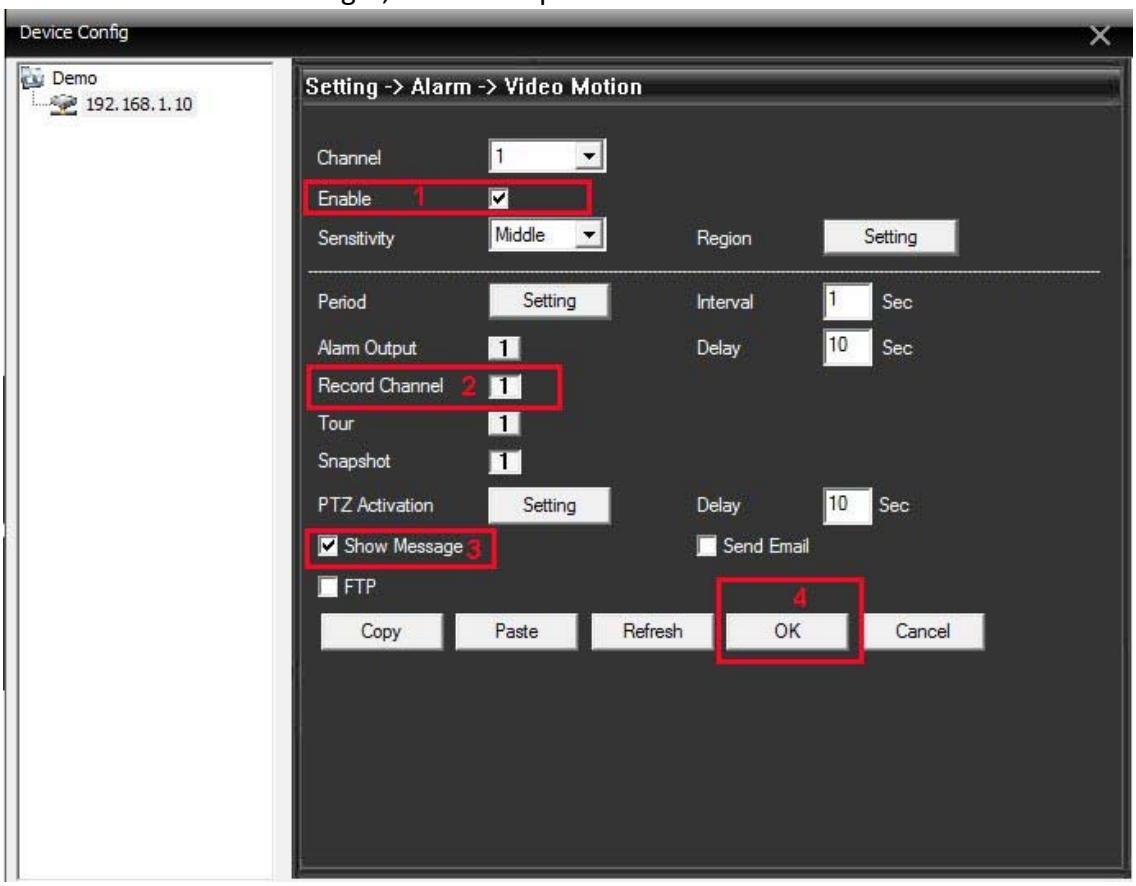
9. Once" Record" selected, it will be following window shown, please setup video clip length from "Length", like 5 minutes, 10 minutes etc, 5 seconds or 10 seconds from "Pre-Record", after that, choose timing record, or manual record, or stop from "Record Mode"(here please choose timing mode), choose all from "Week", when all above were finished, please click "OK" to continue, like 1-5 steps illustrated below:



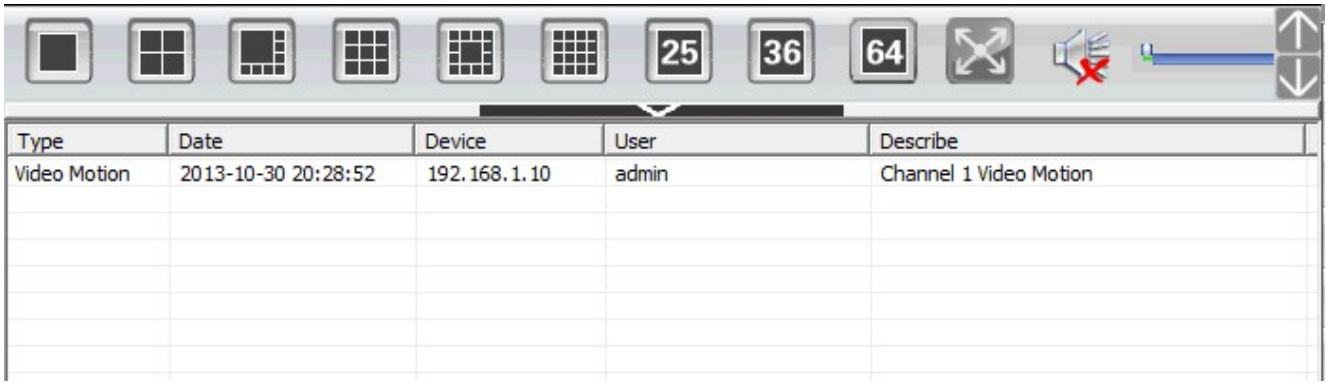
10. When all above were finished, please click "Alarm", then choose "Video Motion", please see 1-2 steps illustration listed below:



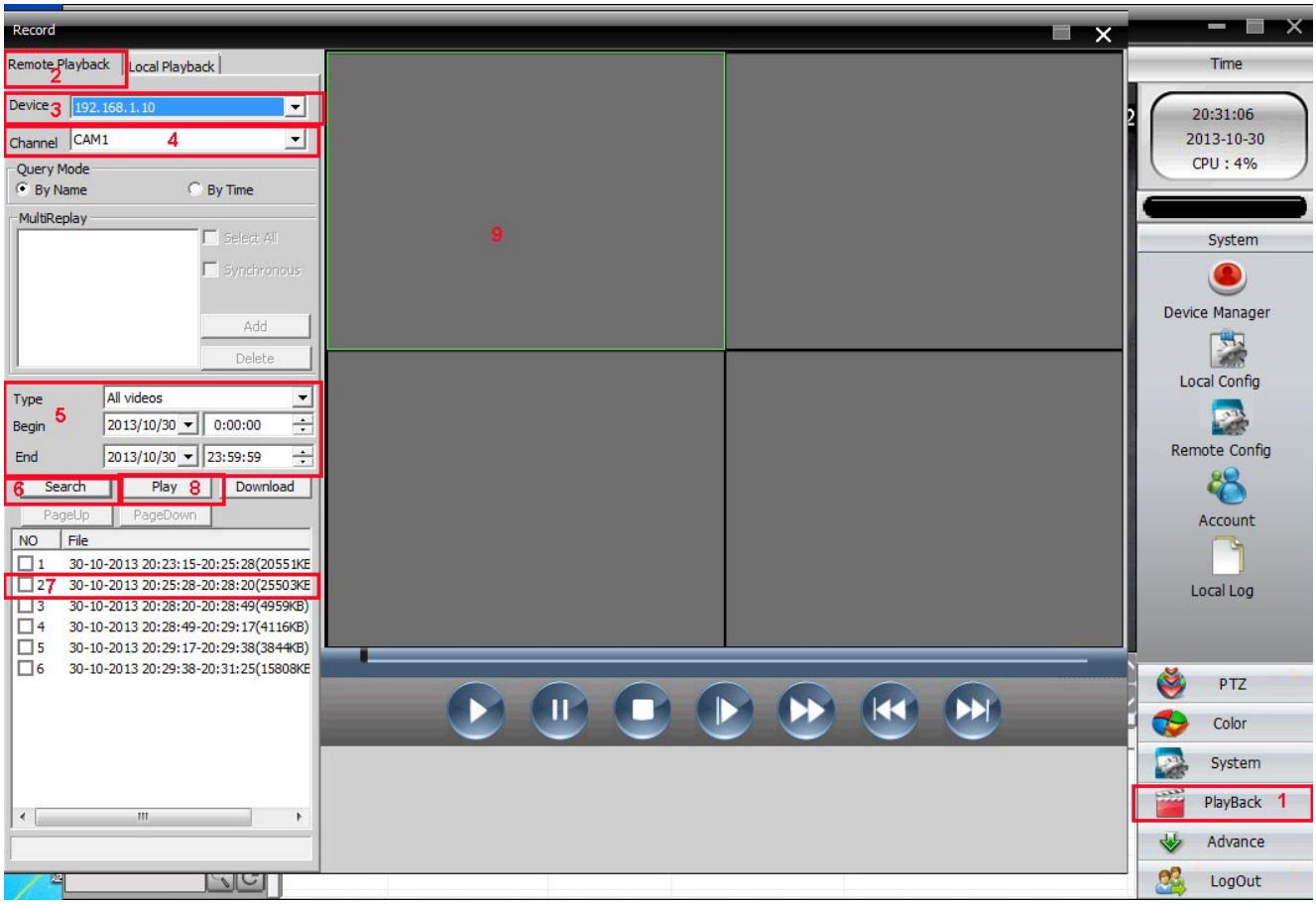
11. After “Video Motion” selected, it will appear below pictures, then please enable video motion from “Enable”, After that, press the button beside “Record Channel”, then enable “Show Message”, See 1-4 steps listed below:



12. When “Show Message” is selected, from main screen of CMS, it will show below pictures when there is motion

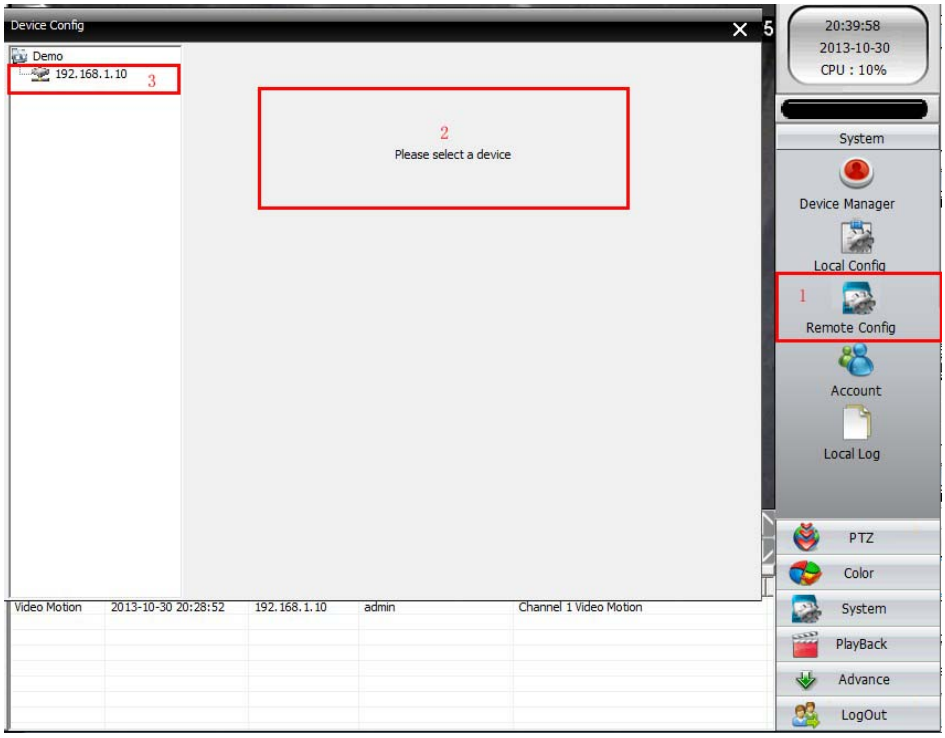


13. Then choose “Playback” from main screen of CMS, click “Remote Playback”, select the IP camera you had setup motion detect to Micro SD from “Device”, choose cam1 from “Channel”, select detect video from “Type”, choose begin and end time from “Begin” “ End”, click “Search”, then there will be a list for all the motion detect videos, after that mark the square box in front of each video, then press “Play”, from right side of screen, there will be a video playback, a video want to be downloaded, just click “Download” beside “Play”, save the video as h.264 or avi format to your local HDD, Please find 1-9 steps illustrated below:

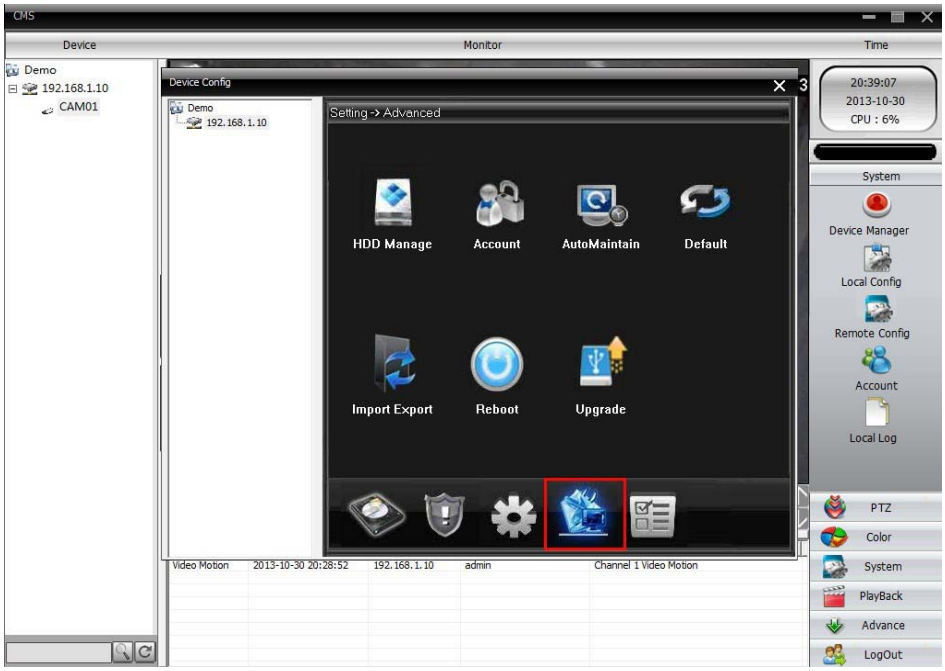


Example for how to snapshot motion detect picture to Micro SD.(For Video Blind and Video Loss, please repeat steps below)

1. Select “Remote Config”, then it will be popup a window like below, then you will see “Please select a device”, after that, please click once 192.168.1.10 IP address list on the top left of main screen. Please see illustrations 1-3 steps listed below:

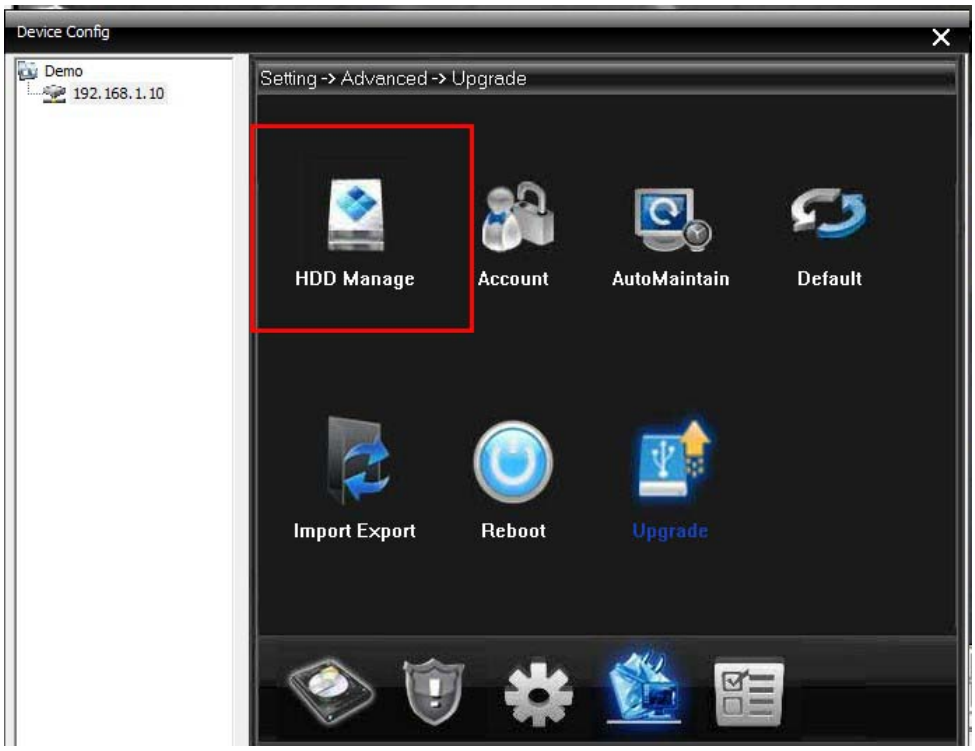


2. After clicking once of 192.168.1.10 IP address, it will bring a new popup windows showed below, then click “Advanced” which was marked with red square box like below.

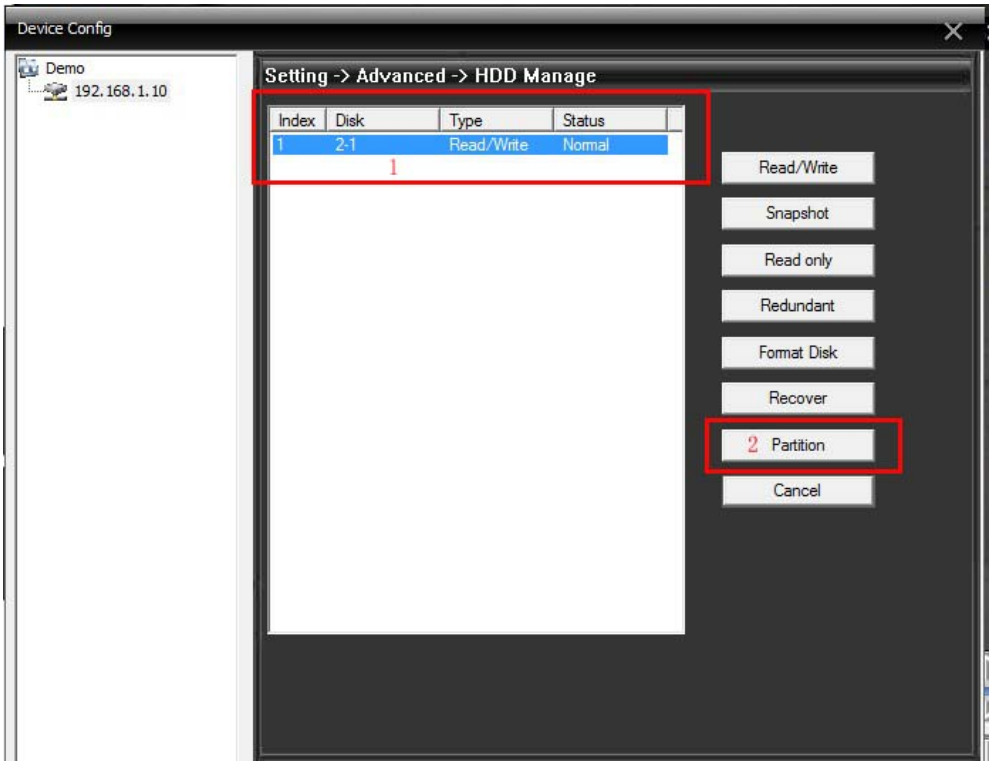


3. It will be showed another window likes below, and then click “HDD Manage”,

which was red square box marked as below showed:

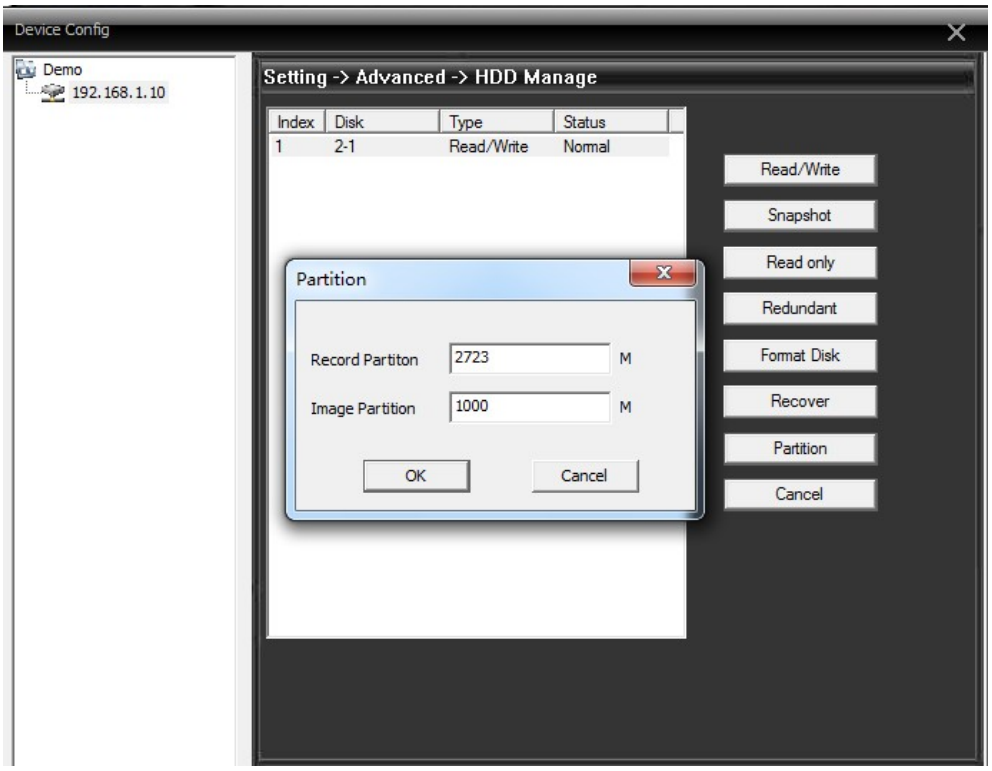


4. Choose the blue area once, then click “Partition”, please see 1-2 steps illustrated below:

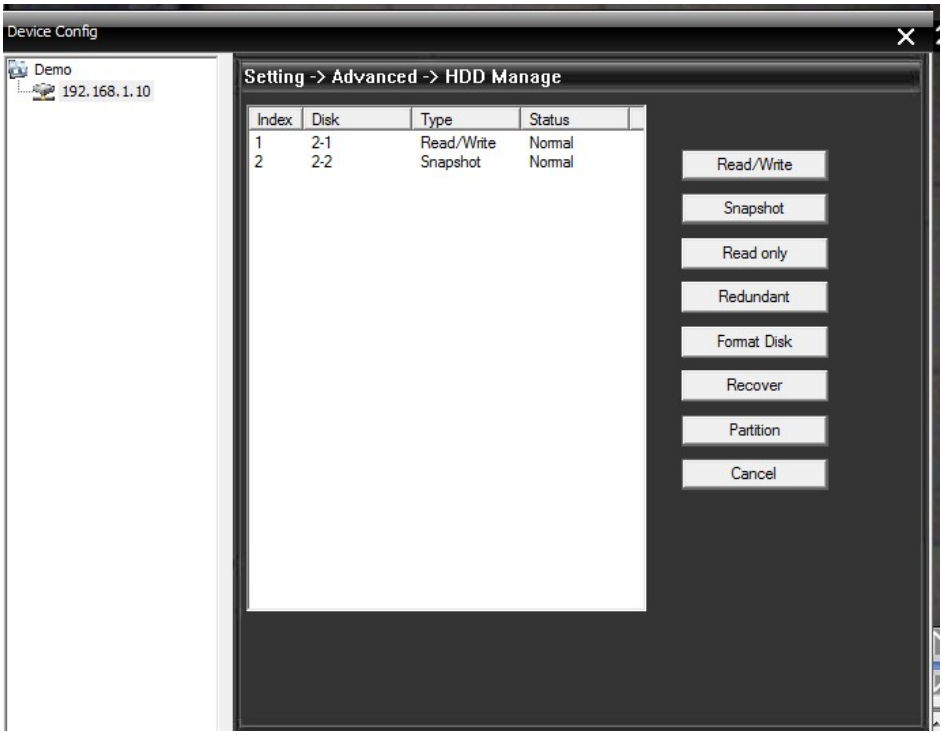


5. Next, it will be another window shown with Partition table like below picture, then you can have “Image Partition” table with the capacity you want to do, like 1000m, 2000m, etc. also you can have “Record Partition” table with the capacity, once you divided the space for Record and Image, Click “OK” to proceed, you will find a prompt

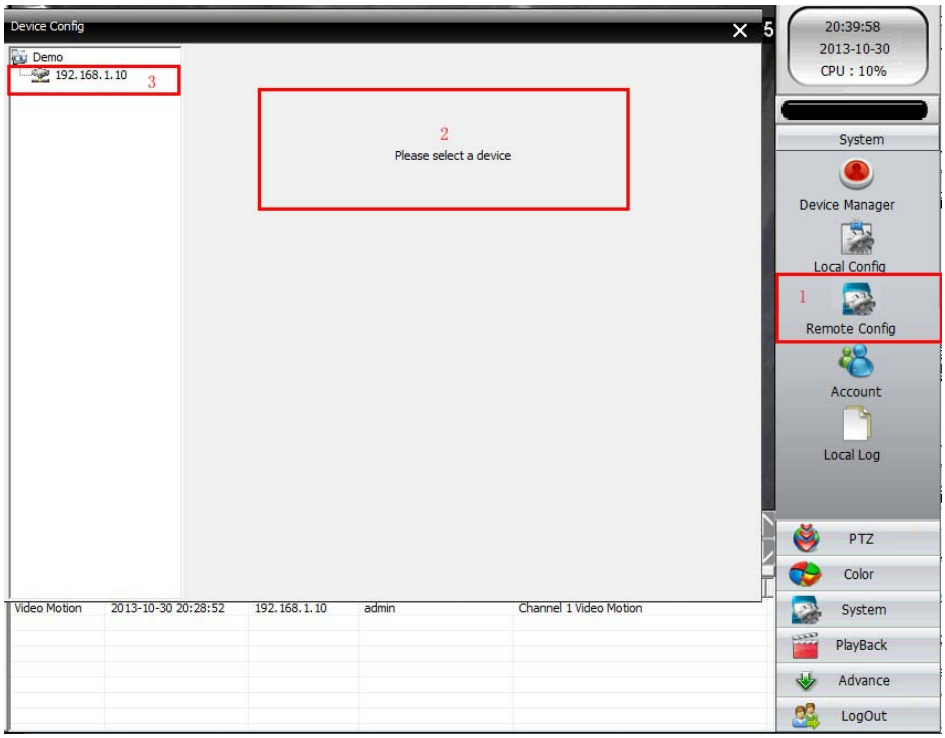
window with “Are You Sure to Execute?” , just click confirm button to proceed, then please wait until another prompt window popup with “Partition OK, Need to Reboot! “, after that, please clicks “confirm” to let device reboot by itself.



6. Once the unit reboot successfully, go back to “HDD Manage”, there will be 2 disks showed like below picture, at this moment, you had successfully make disk with both video record and snapshot partition. If there is no such 2 disks, redo 4-5 steps listed above.

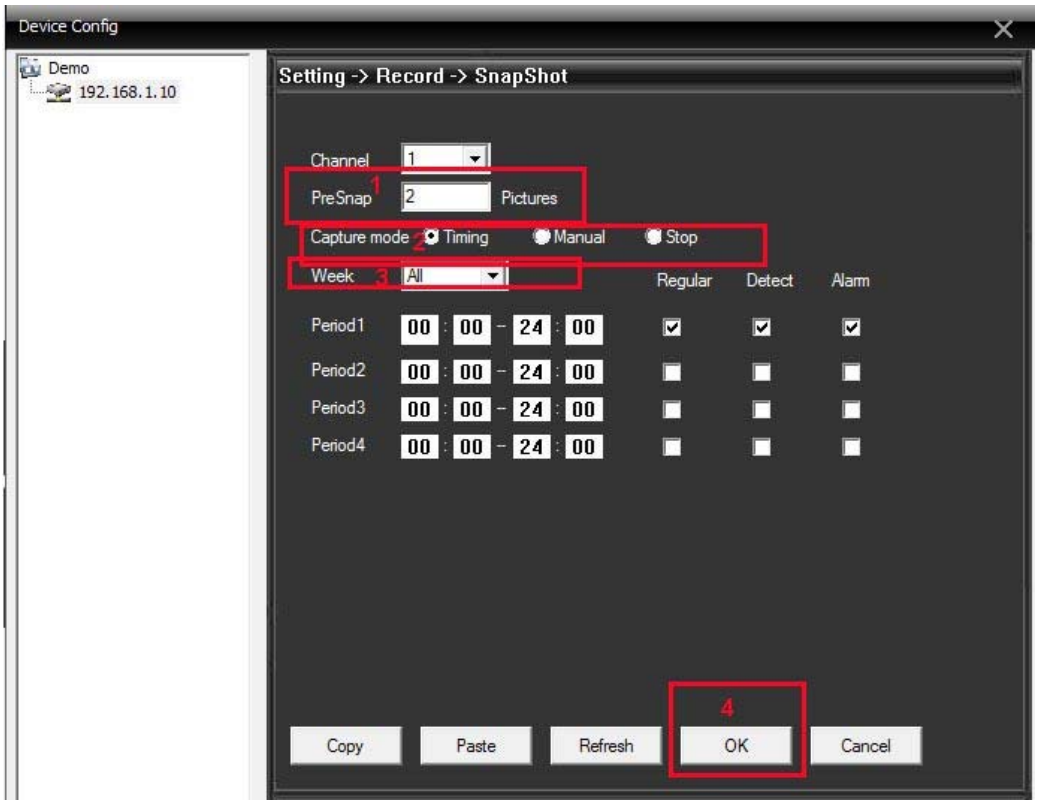


7. When video and snapshot disk were fully partition, please repeat to do below 1-3 steps:

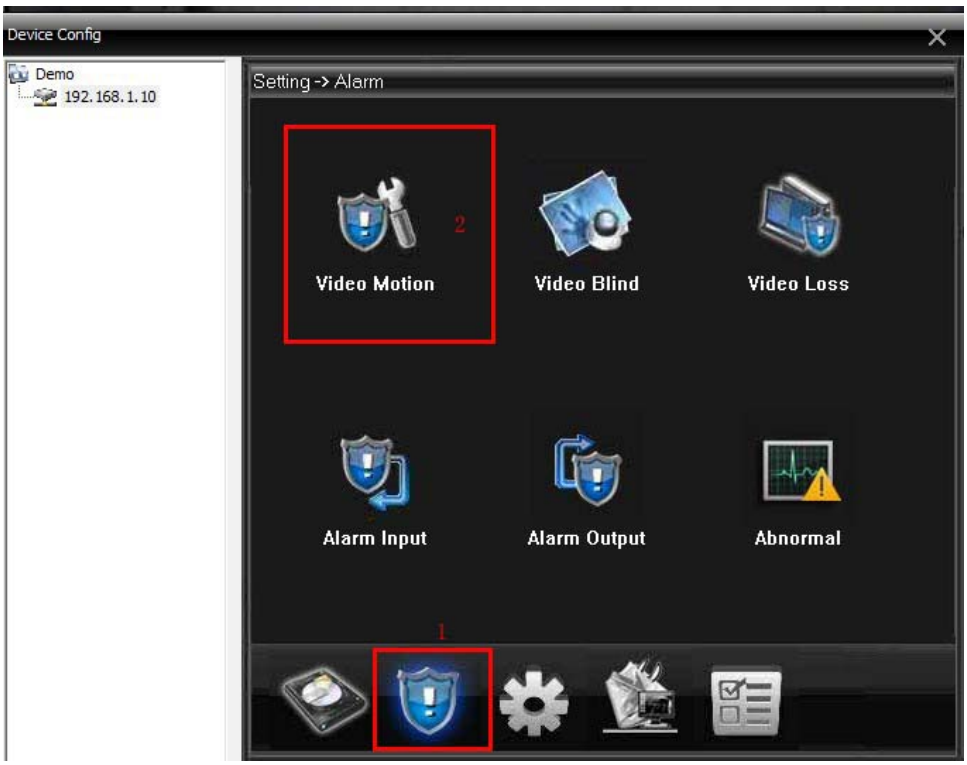


8. Then it will be below window showed, select “Video”, click “SnapShot”, see 1-2 steps were illustrated as below:

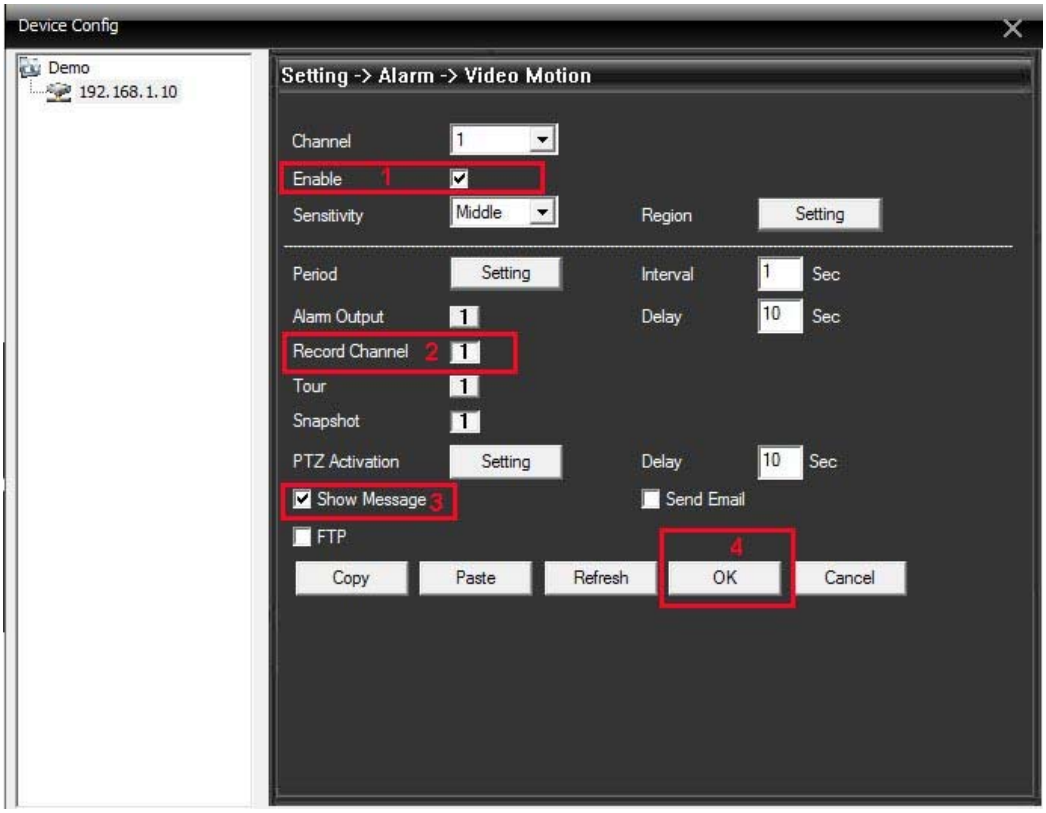
9. Then it will bring you to another windows like below, choose 2,5 pictures from “PreSnap”, Timing from “Capture mode”, All from “Week”, then click “OK”, see 1-4 steps illustrated below:



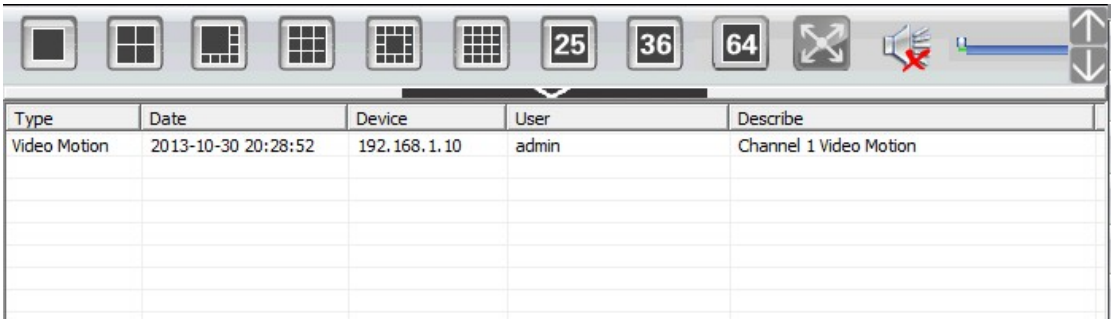
10. When all above were finished, please click “Alarm” , then choose “Video Motion”, please see 1-2 steps illustration listed below:



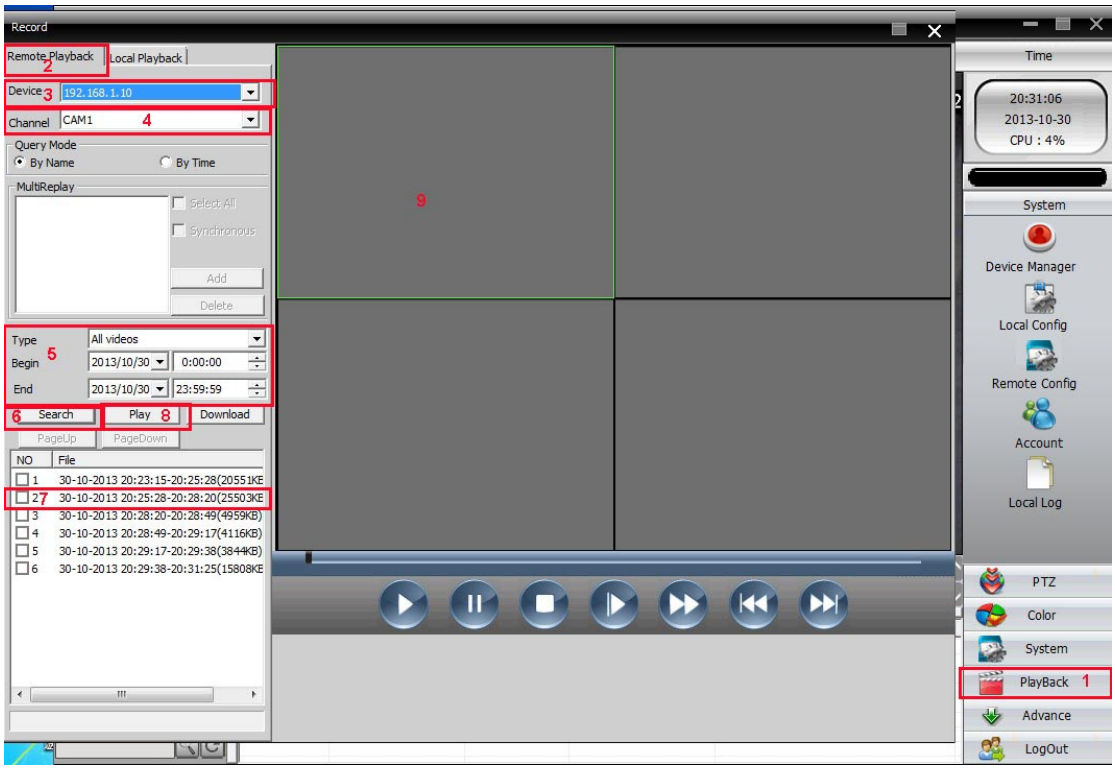
11. After “Video Motion” selected, it will appear below pictures, then please enable video motion from “Enable”, After that, press the button beside “SnapShot”, then enable “Show Message”, See 1-4 steps listed below:



12. When “Show Message” is selected, from main screen of CMS, it will show below pictures when there is motion



13. Then choose “Playback” from main screen of CMS, click “Remote Playback”, select the IP camera you had setup motion detect to Micro SD from “Device”, choose cam1 from “Channel”, select detect snap from “Type”, choose begin and end time from “Begin” “ End”, click “Search”, then there will be a list for all the motion detect photos, after that mark the square box in front of each pictures, then press “Play”, from right side of screen, there will be a picture playback, a picture want to be downloaded, just click “Download” beside “Play”, save it to your local hdd. Please find 1-9 steps illustrated below:


Record
Remote Playback
Local Playback
2
Device
3
192.168.1.10
Channel
CAM1
4
Query Mode
By Name
By Time
MultiReplay
Select All
Synchronous
Add
Delete
Type
All videos
5
Begin
2013/10/30
0:00:00
End
2013/10/30
23:59:59
6
Search
Play
8
Download
PageUp
PageDown
NO
File
1 30-10-2013 20:23:15-20:25:28(20551KE
2 7 30-10-2013 20:25:28-20:28:20(25503KE
3 30-10-2013 20:28:20-20:28:49(4959KB)
4 30-10-2013 20:28:49-20:29:17(4116KB)
5 30-10-2013 20:29:17-20:29:38(3844KB)
6 30-10-2013 20:29:38-20:31:25(15808KE
9
Time
20:31:06
2013-10-30
CPU : 4%
System
Device Manager
Local Config
Remote Config
Account
Local Log
PTZ
Color
System
PlayBack
1
Advance
LogOut