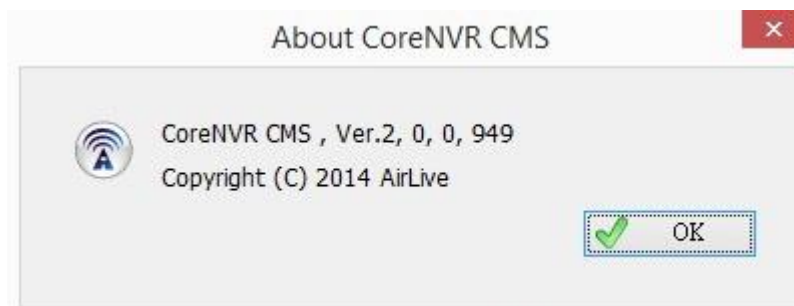
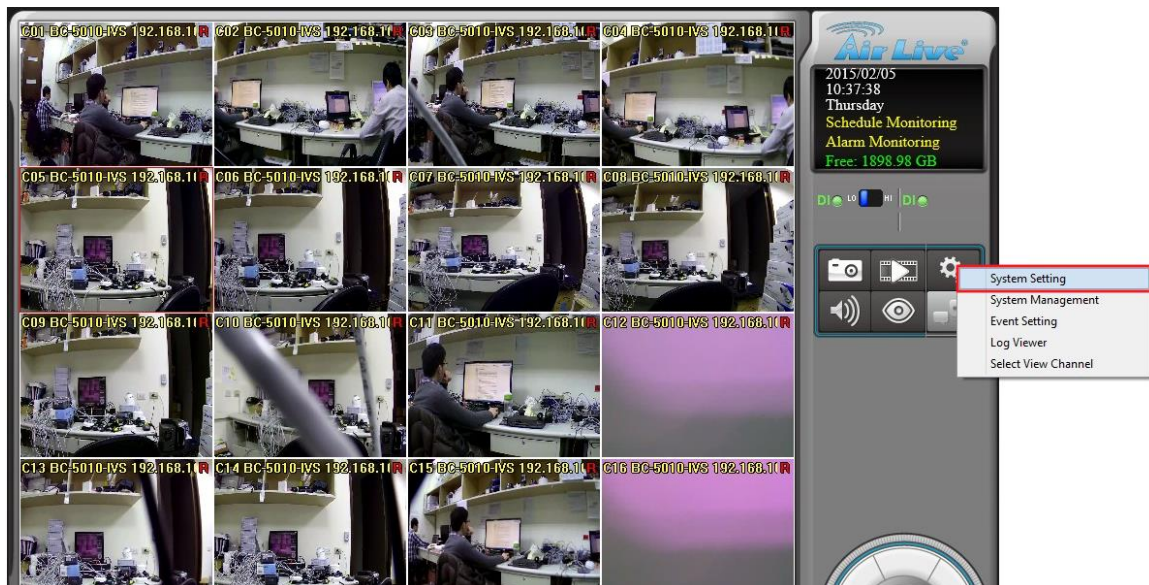


## Event Alarm Display on CoreNVR CMS

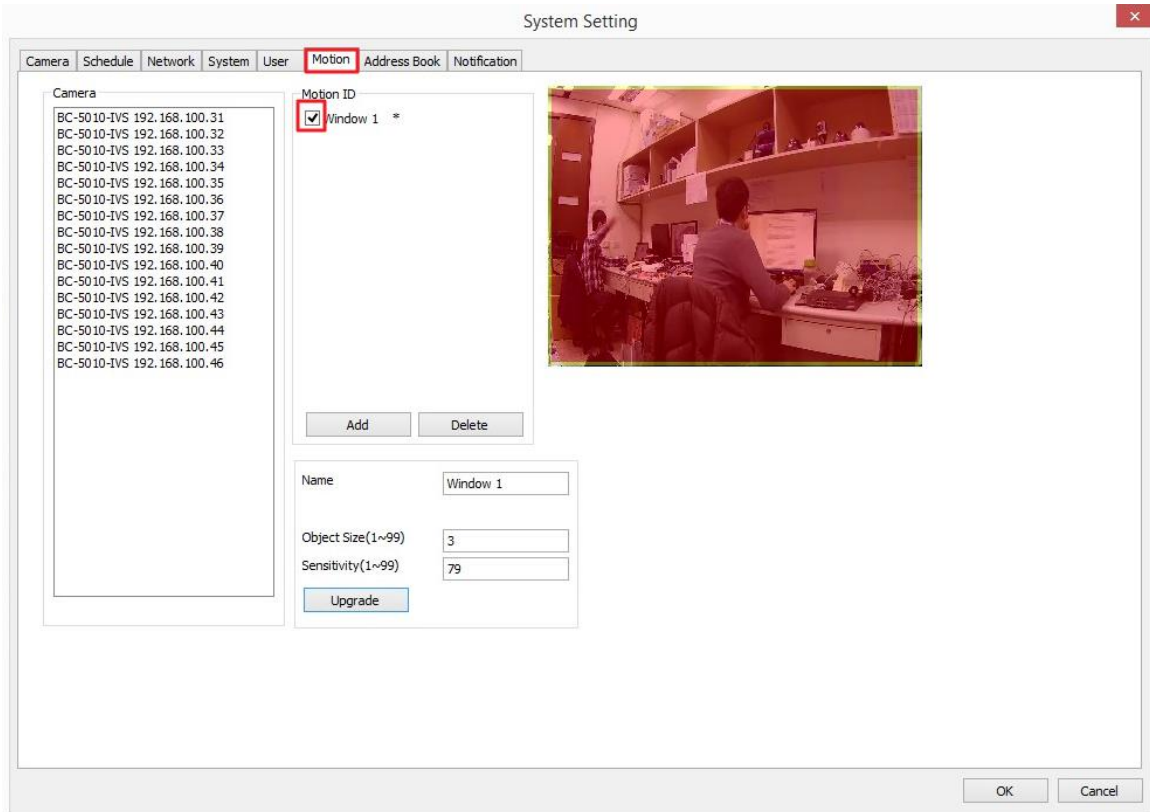
1. Please make sure the CoreNVR CMS Version is at or above **2.0.0.949**.  
<http://www.airlive.com/support/firmware/CoreNVR-16>



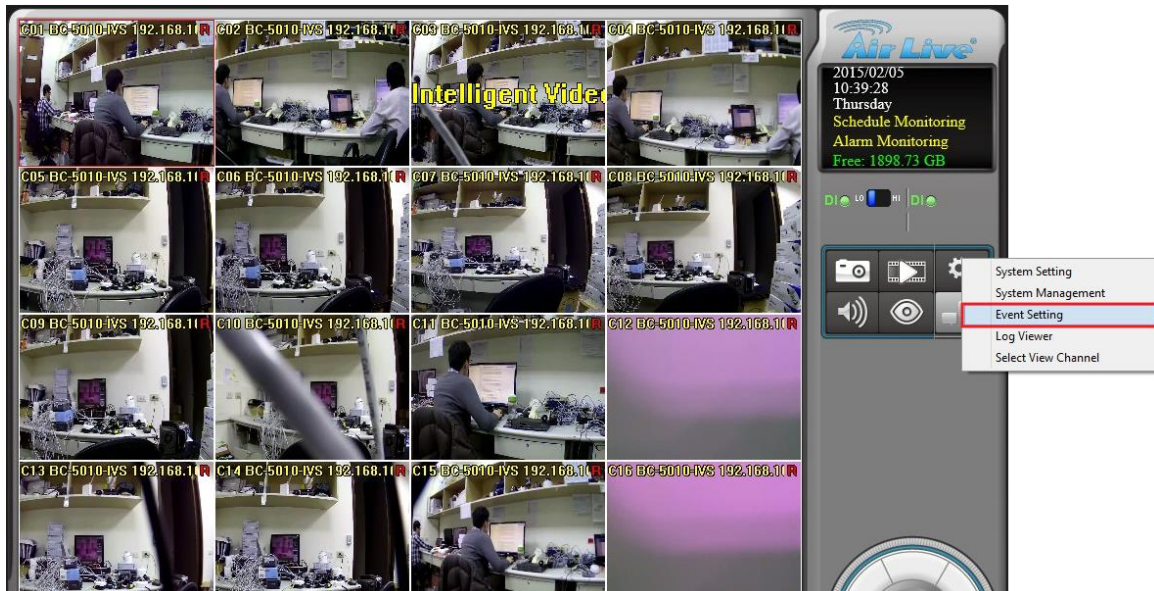
2. Please refer to the example below to setup “**Motion Alarm Display on CoreNVR CMS**”. Firstly, we need to setup the Motion alarm in CoreNVR by entering “**System Setting**”.



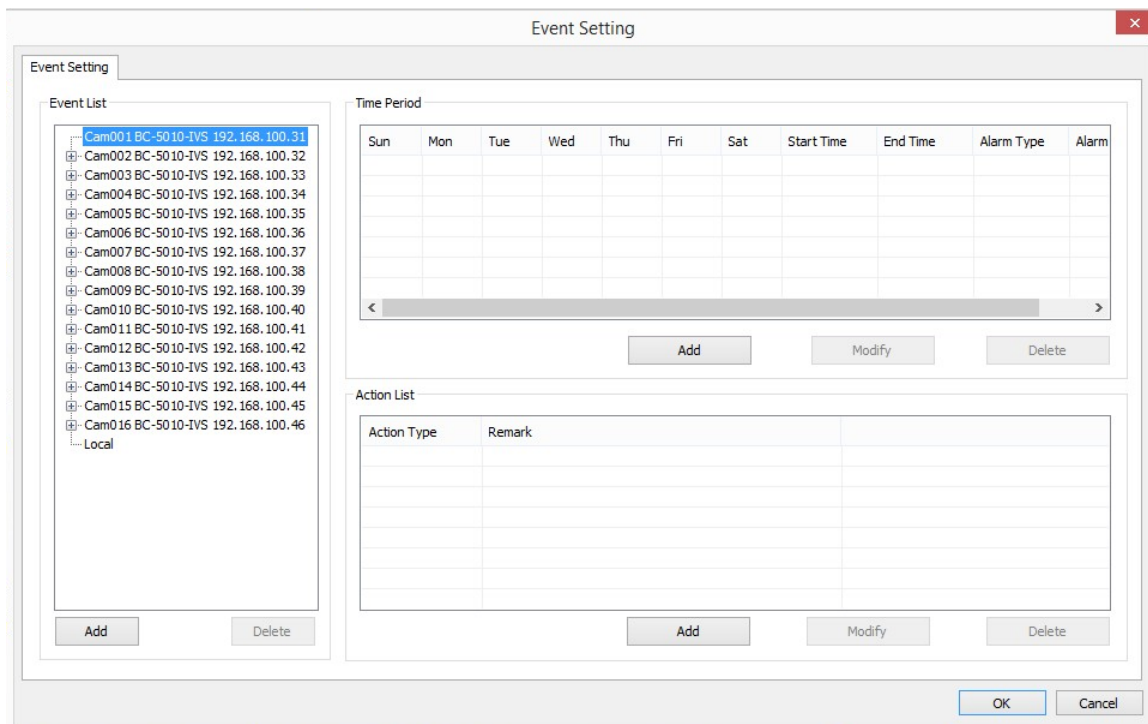
3. Configure the Motion in “System Setting” -> “Motion”, then Press “OK”.



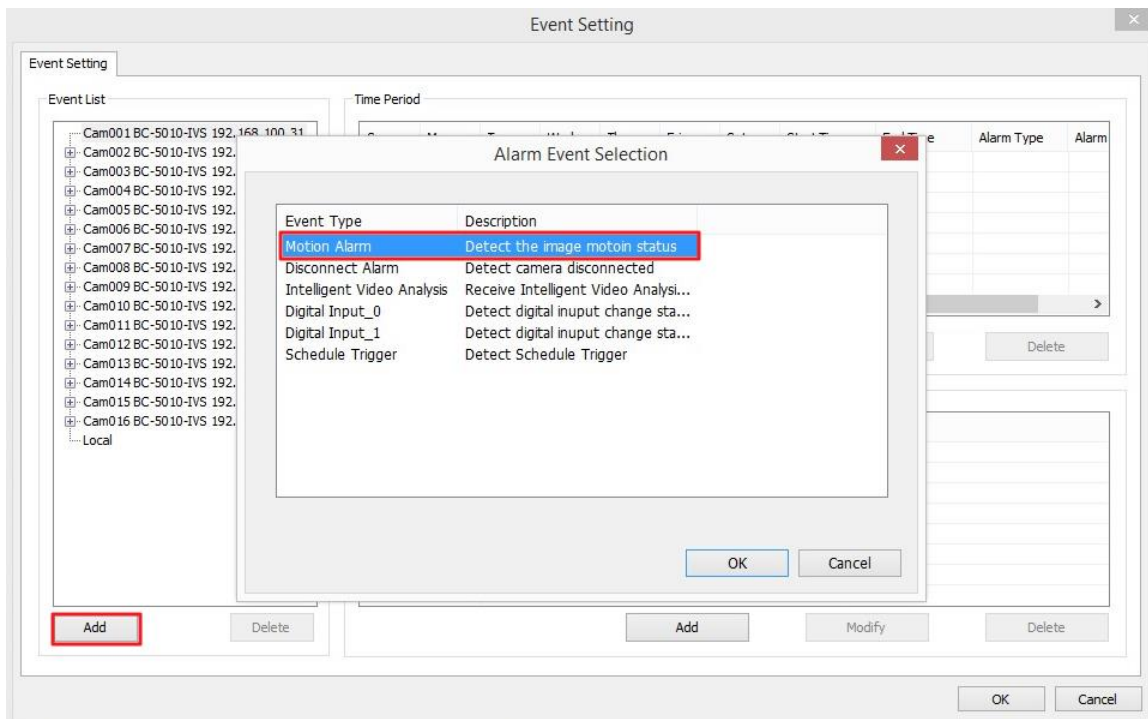
4. Enter “Event Setting”.



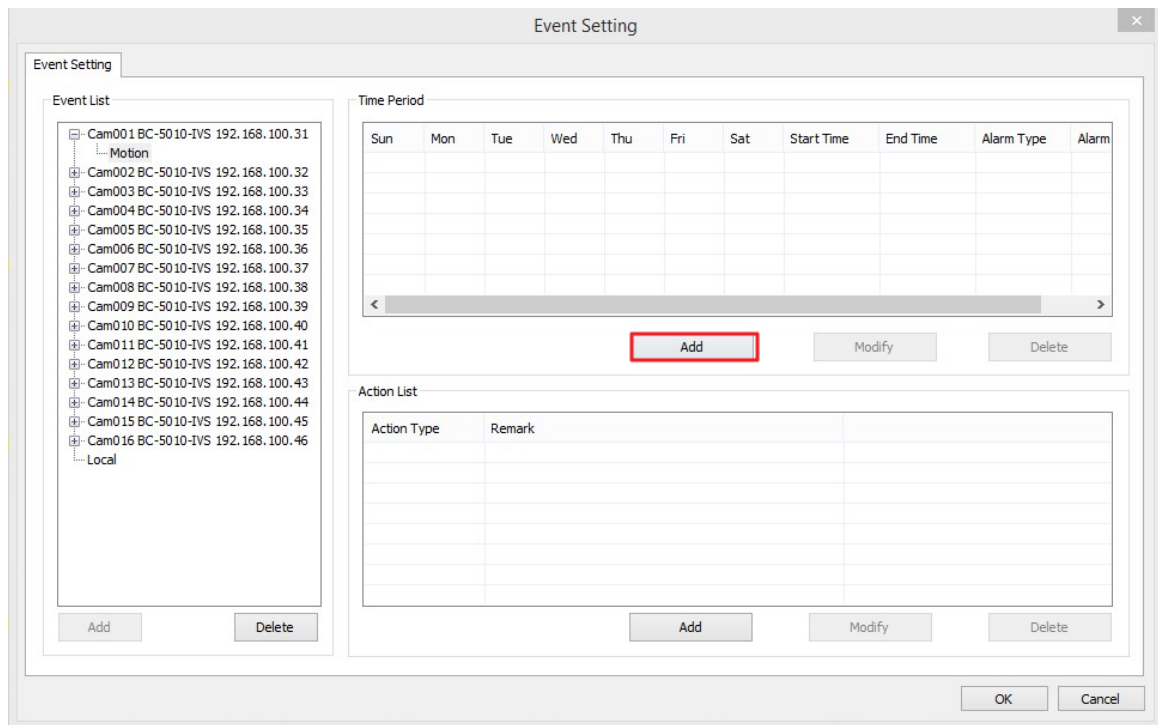
5. Select the camera.



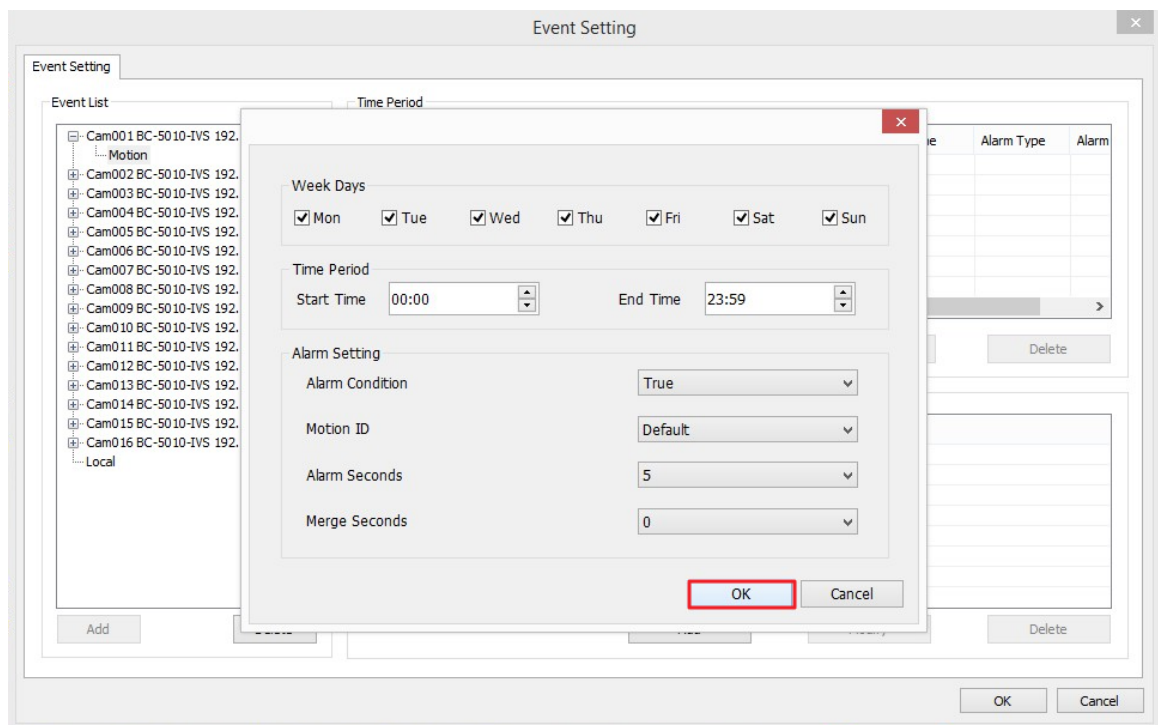
6. "Add" the "Motion Alarm".



7. “Add” a “Schedule” in Time Period.



The screenshot shows the 'Event Setting' window. On the left is the 'Event List' with a tree view containing 16 camera entries (Cam001 to Cam016) and a 'Local' entry. On the right is the 'Time Period' section, which includes a table with columns for days of the week (Sun-Sat), 'Start Time', 'End Time', 'Alarm Type', and 'Alarm'. Below the table are 'Add', 'Modify', and 'Delete' buttons. The 'Add' button is highlighted with a red box. At the bottom right of the window are 'OK' and 'Cancel' buttons.



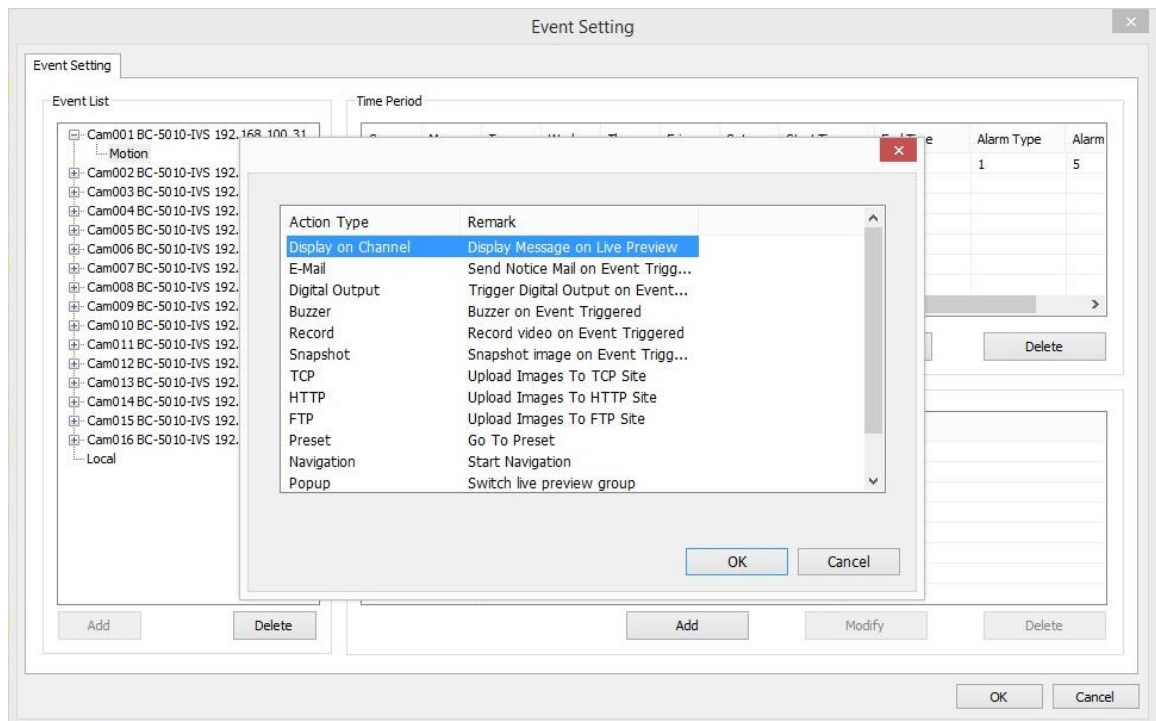
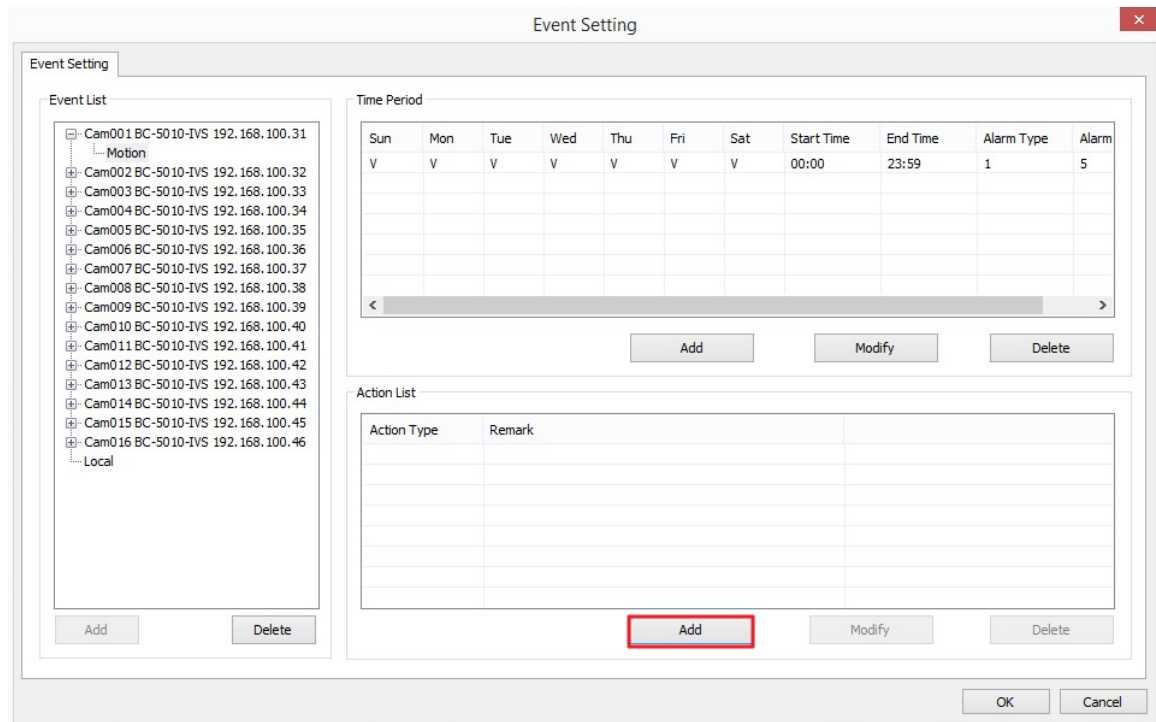
This screenshot shows the 'Event Setting' window with a modal dialog box open over the 'Time Period' section. The dialog box is titled 'Event Setting' and contains the following fields:

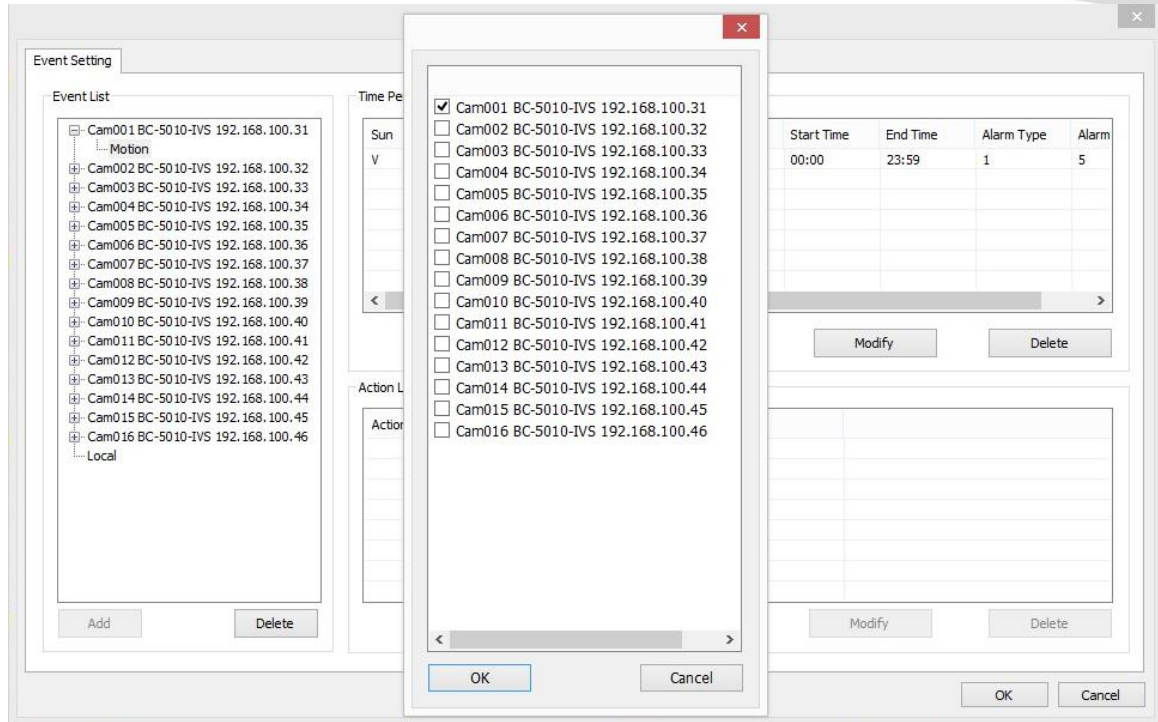
- Week Days:** A row of checkboxes for Mon, Tue, Wed, Thu, Fri, Sat, and Sun, all of which are checked.
- Time Period:** 'Start Time' is set to 00:00 and 'End Time' is set to 23:59, both using dropdown menus.
- Alarm Setting:**
  - 'Alarm Condition' is set to 'True' (dropdown).
  - 'Motion ID' is set to 'Default' (dropdown).
  - 'Alarm Seconds' is set to '5' (dropdown).
  - 'Merge Seconds' is set to '0' (dropdown).

At the bottom of the dialog box are 'OK' and 'Cancel' buttons, with the 'OK' button highlighted in red. The background window shows the 'Event List' on the left and the 'Time Period' table on the right, with the 'Add' button visible.



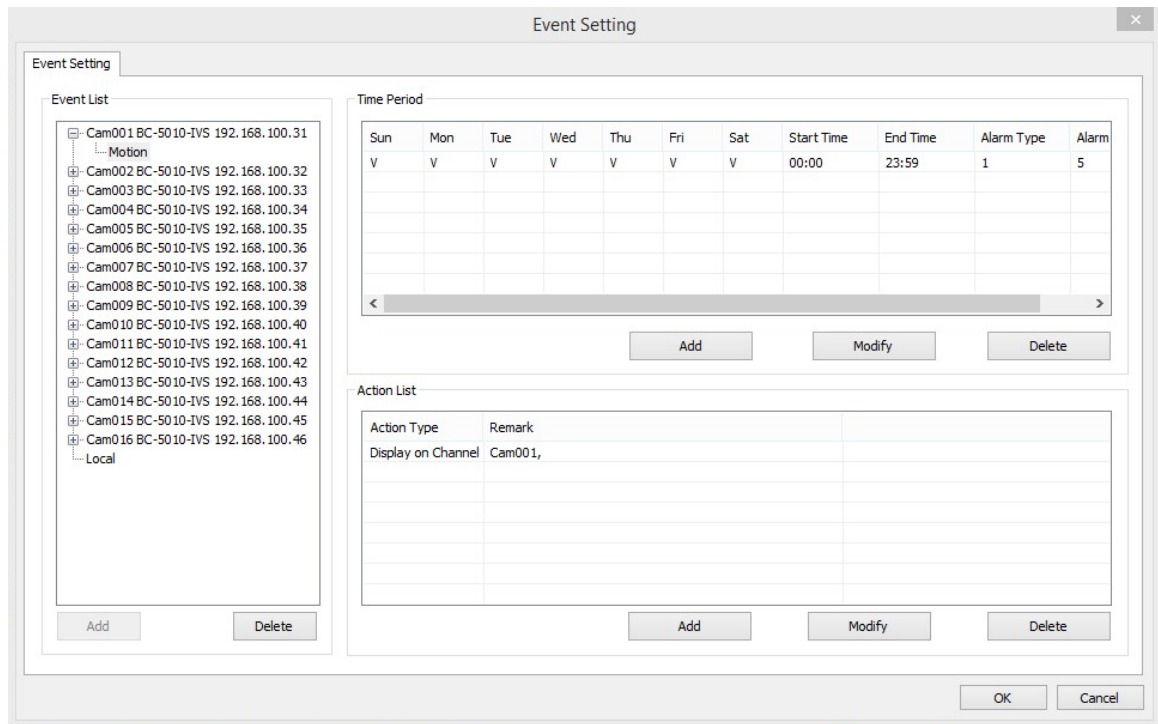
8. “Add” the “Display on Channel” in “Action List”.





The screenshot shows the 'Event Setting' dialog box with a modal window for selecting a camera. The modal window lists 16 cameras, with 'Cam001 BC-5010-IVS 192.168.100.31' selected. The background dialog box shows a tree view of event types (Motion, Local) and a table for setting the time period and alarm parameters.

Start Time	End Time	Alarm Type	Alarm
00:00	23:59	1	5



The screenshot shows the 'Event Setting' dialog box with the 'Time Period' section expanded. It includes a table for selecting days of the week, a table for setting start and end times, alarm type, and alarm level. Below this is an 'Action List' table for defining actions triggered by the event.

Sun	Mon	Tue	Wed	Thu	Fri	Sat	Start Time	End Time	Alarm Type	Alarm
V	V	V	V	V	V	V	00:00	23:59	1	5

Action Type	Remark
Display on Channel	Cam001,

9. When finished configurations above then you may see the motion alarm on the screen.

