Milesight-Troubleshooting
Motion Detection Setting on Hikvision NVR

Milesight Camera Version	XX.6.0.49	Update	2016.8.31
Hikvision NVR	DS-7616N-I2		
Hikvision NVR Version	V3.3.9 Build 151228		

IP Cameras of Milesight are compatible with Network Video Recorders of Hikvision. **By following the sequence of enabling IP Cameras' motion detection function first, setting detection region and detection schedule next, and choosing alarm actions on the NVR last**, you can have a better experience on security surveillance. The following are the detailed steps.

Note:

Please make sure the camera version is **.6.0.44 or above.

If your camera version is lower then version 44, please contact us (support@milesight.com) to get the latest firmware.

Step1: Log in web, and go to "**Advanced Settings**"→"**Alarm**". Tick "**Enable Motion Detection**";
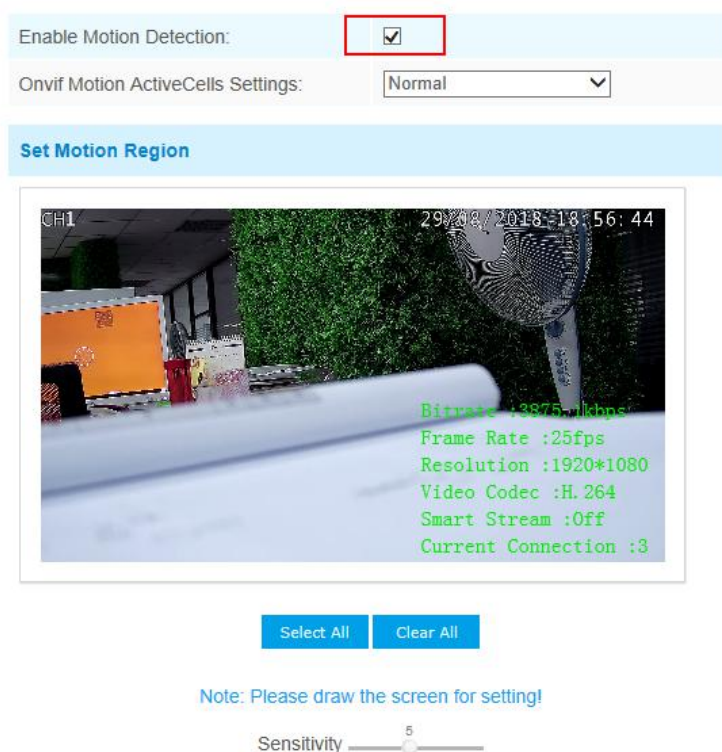

Figure 1 Motion Detection Settings on IP Cameras

Step2: Set motion region and choose the sensitivity;

Figure 2 Motion Detection Settings on IP Cameras

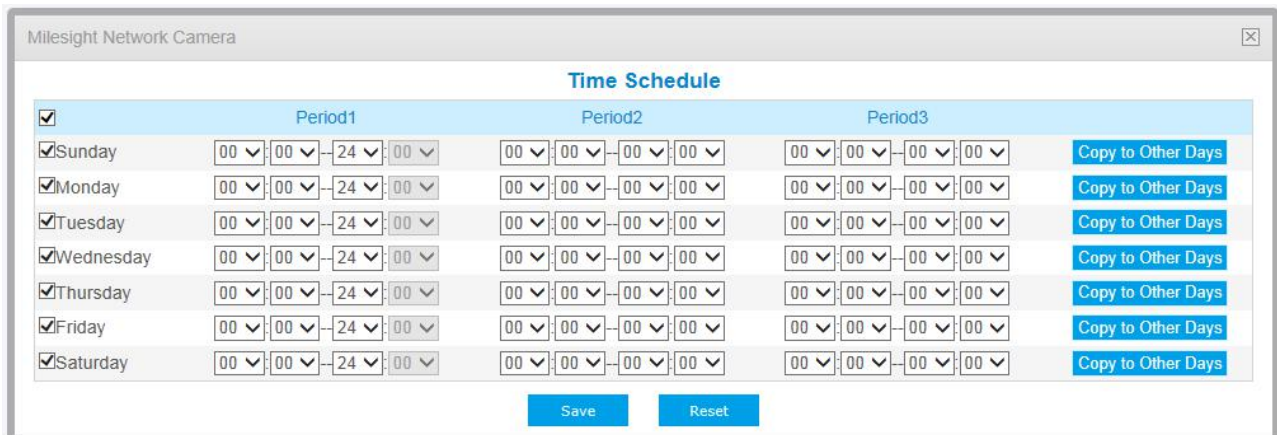**Step3:** Set the schedule for motion detection;

Figure 3 Motion Detection Settings on IP Cameras

Step4: Check settings of IP cameras. After setting motion detection successfully, you will see a red warning spot on the live video page;
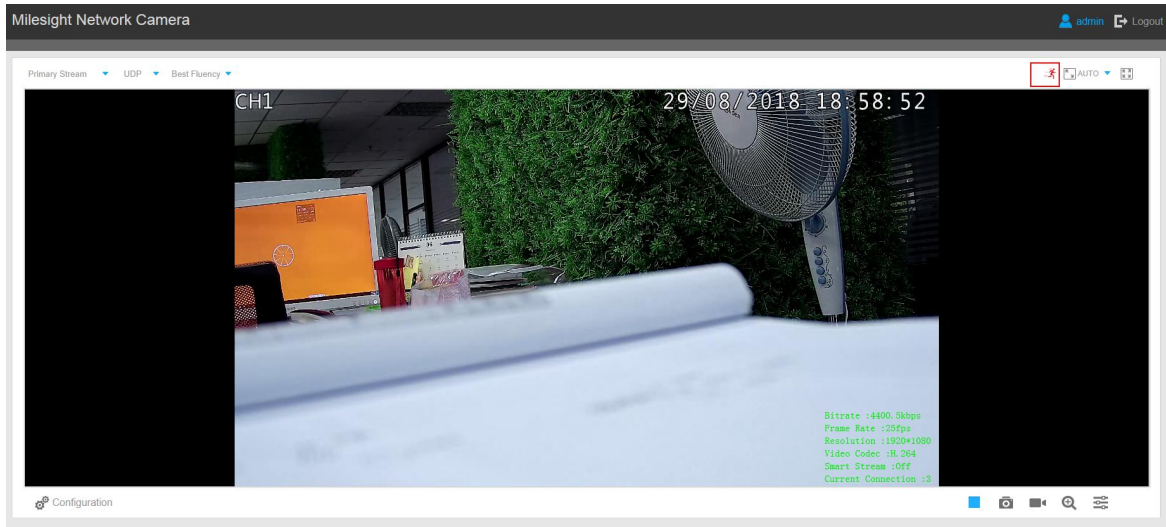
Figure 4 Motion Detection Settings on IP Cameras

Step5: Log in the NVR, and then go to "Menu"→"Camera Management"→"Motion". Choose the channel and tick "Enable Motion Detection";
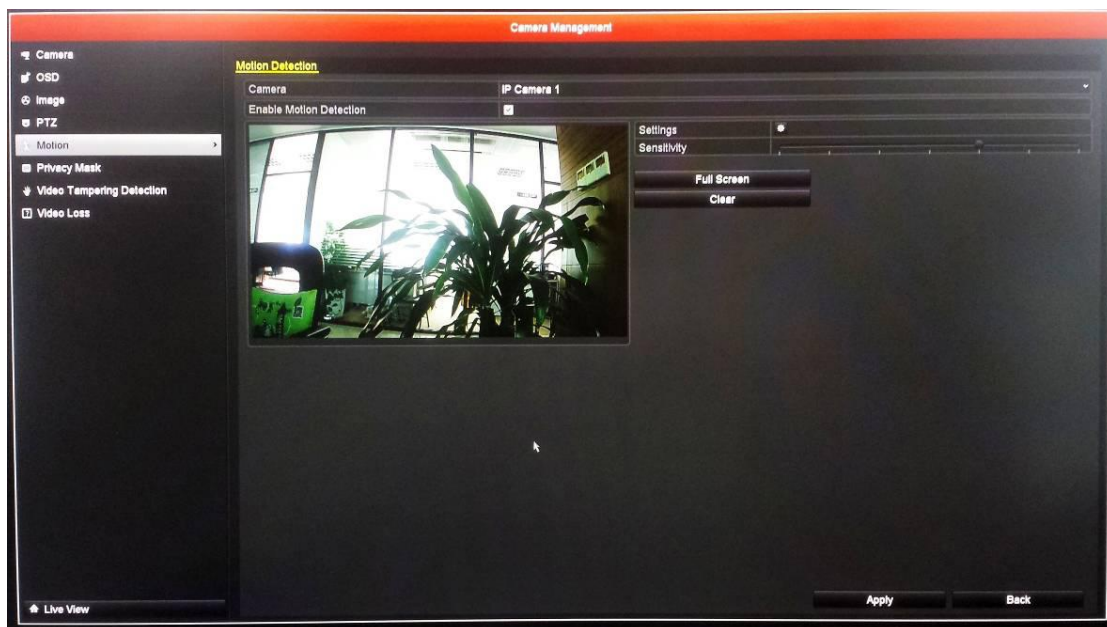

Figure 5 Motion Detection Settings on the NVR

Step6: You do not need to set region and sensitivity on the NVR. Choose the "Alarm Schedule" and "Linkage Actions" you want as pictures shown below;

Figure 6 Motion Detection Settings on the NVR

Figure 7 Motion Detection Settings on the NVR

Step7: Go to "**Menu**"→"**Record**", select recording type as "**Motion**" and draw the timetable according to your need. After that, the device will record automatically if alarm is triggered;
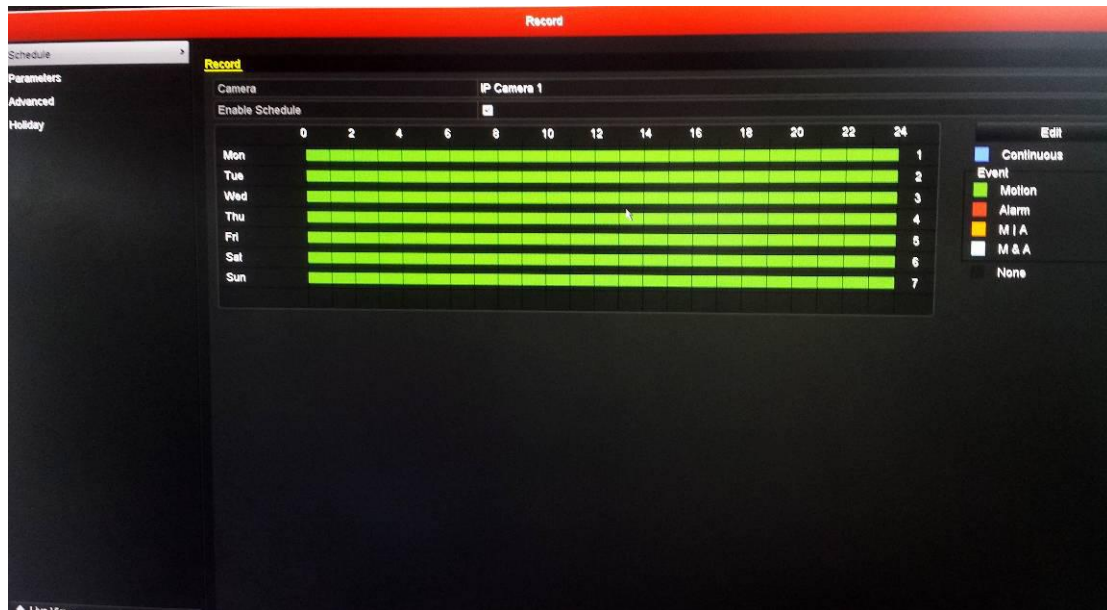
Figure 8 Motion Detection Settings on the NVR

Step8: Check. If the motion detection is set successfully, you will see icon for alarming and icon for motion recording on the live view when the alarm is triggered .

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