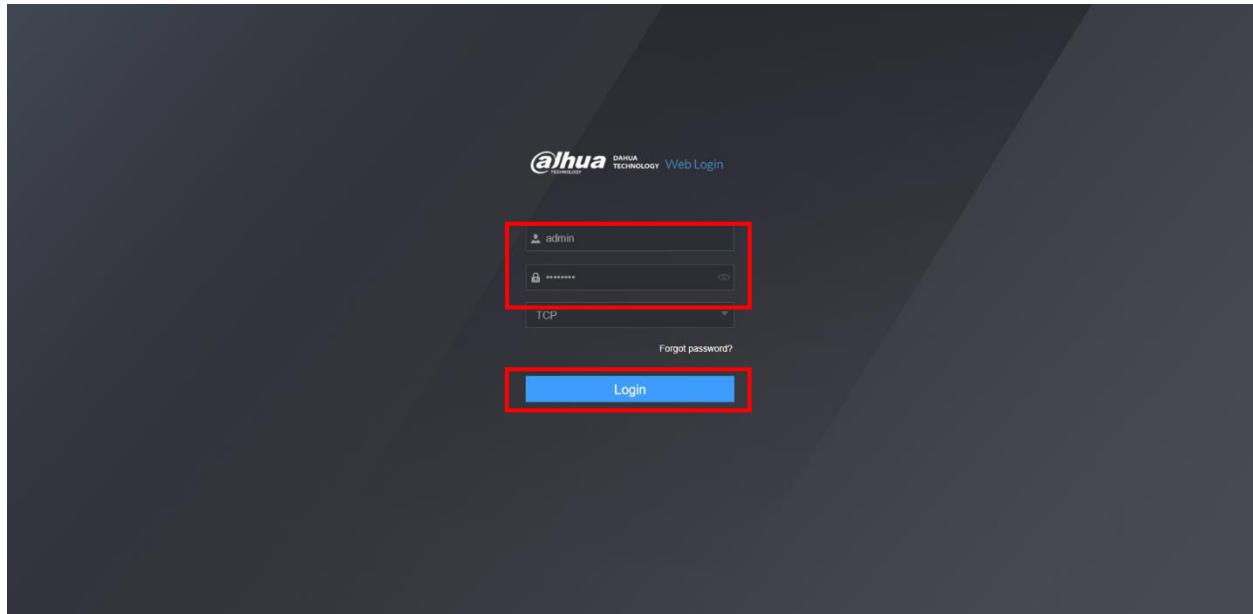


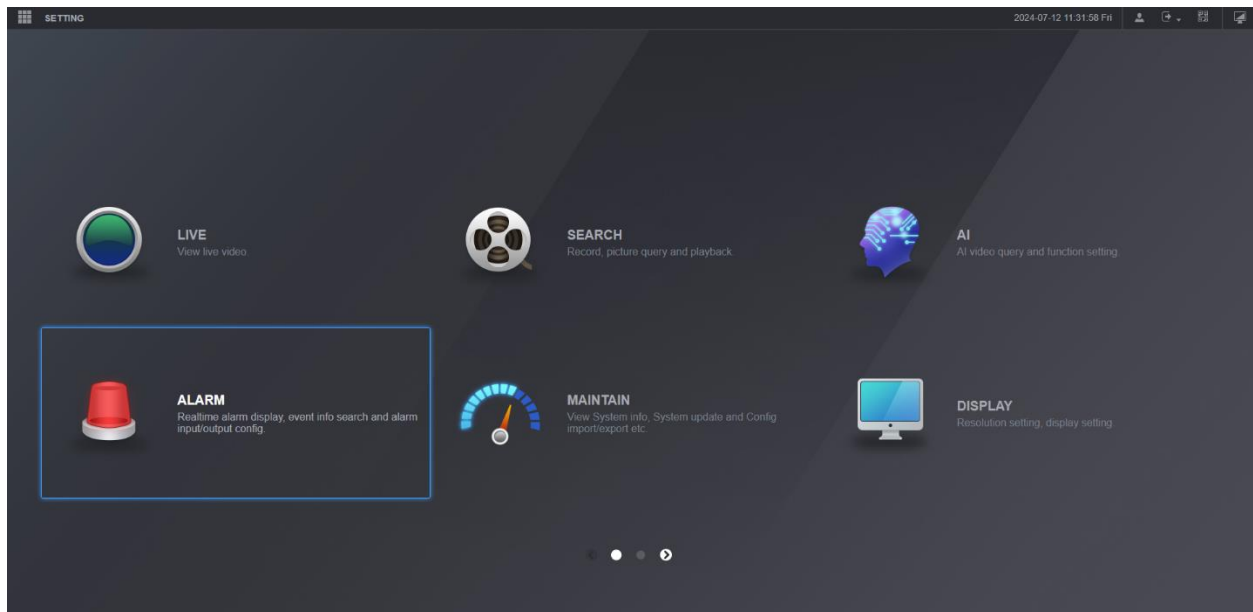
Technical Quick Guides

Motion Detection Setup

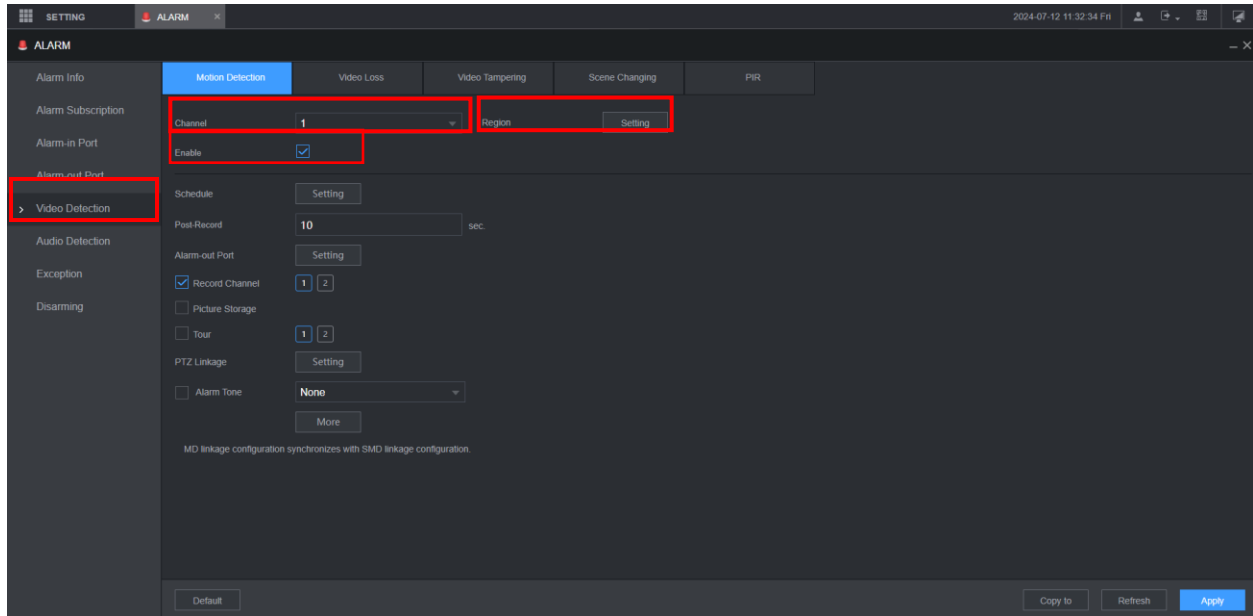
First Login to the NVR



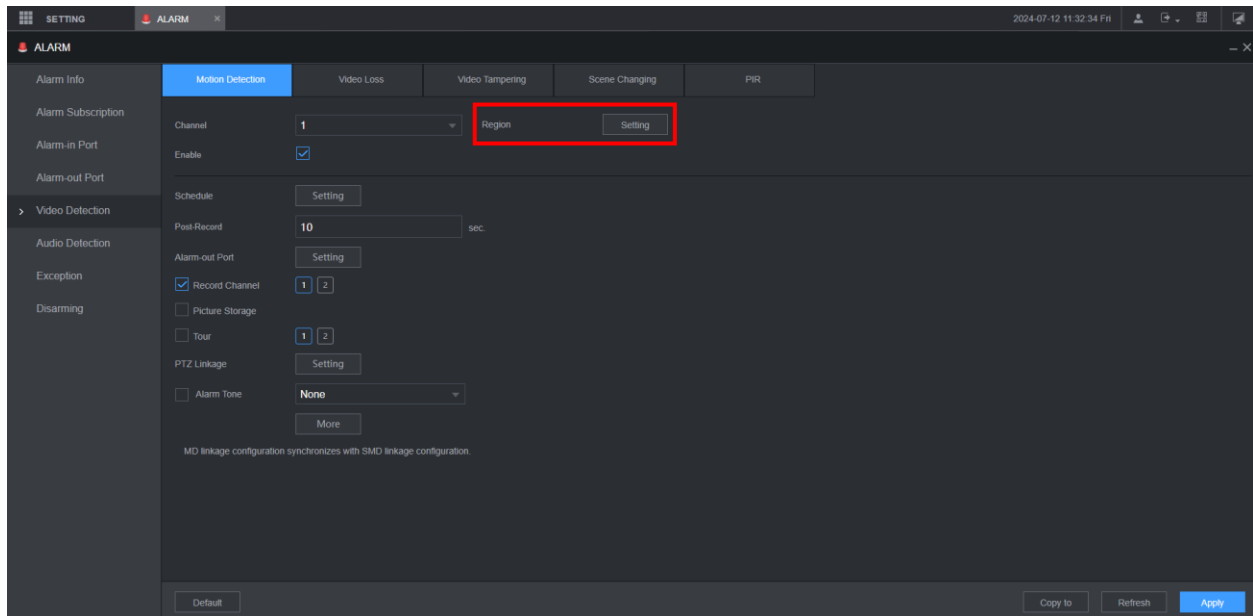
Select the Alarm tab



Under the Alarm tab → Click Video Detection → Select the channel of the camera you want to setup
→ Click Enable → setup other settings like region → Schedule → Alarm output port etc.

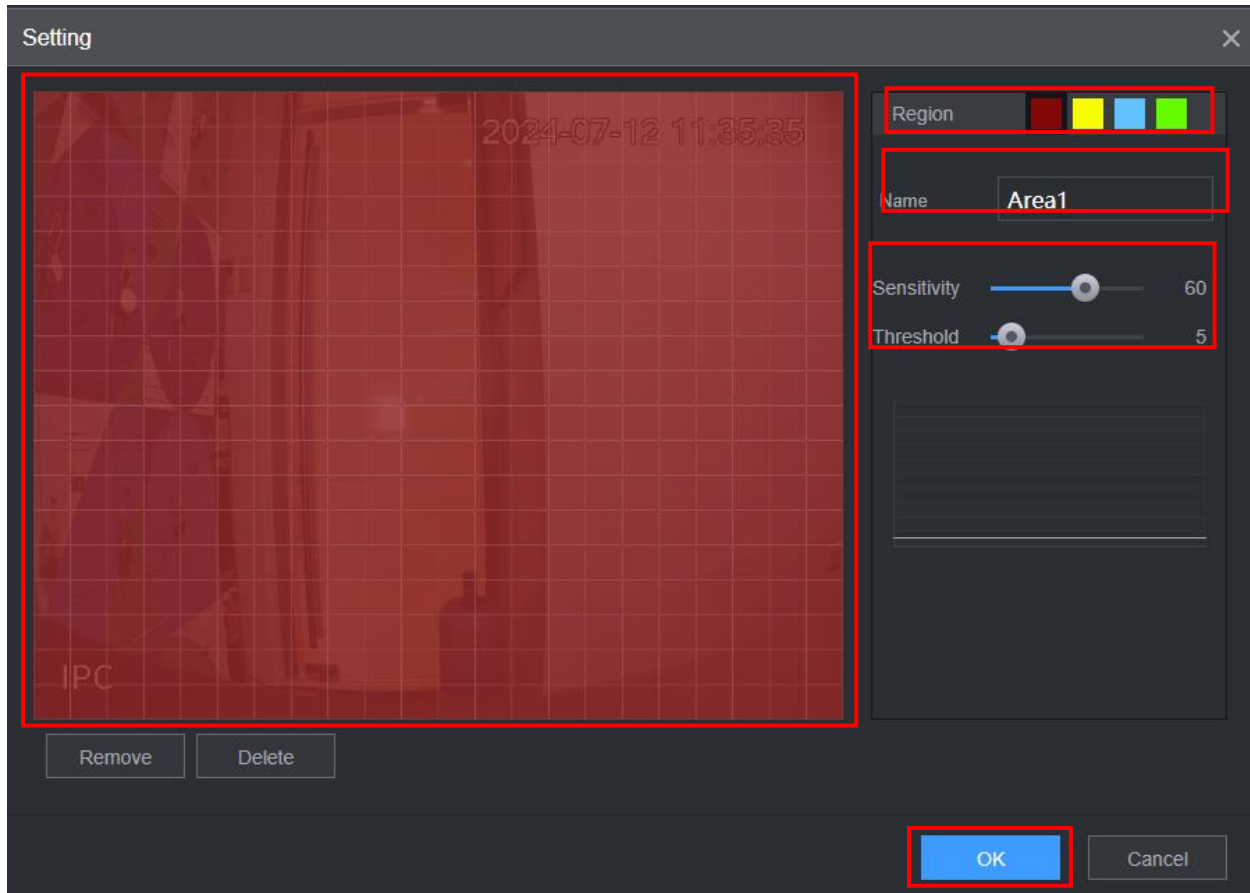


To setup Motion detection Region Click the Settings beside Region.



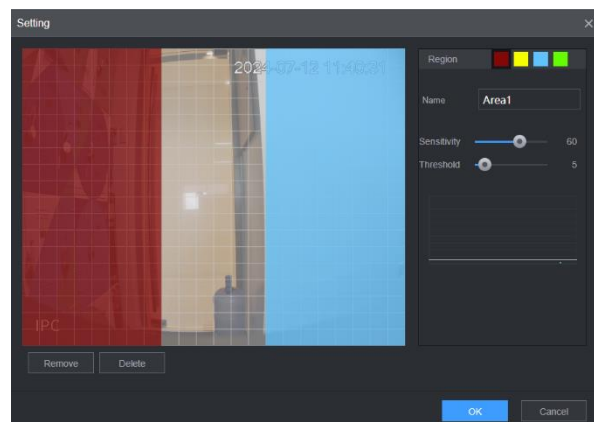
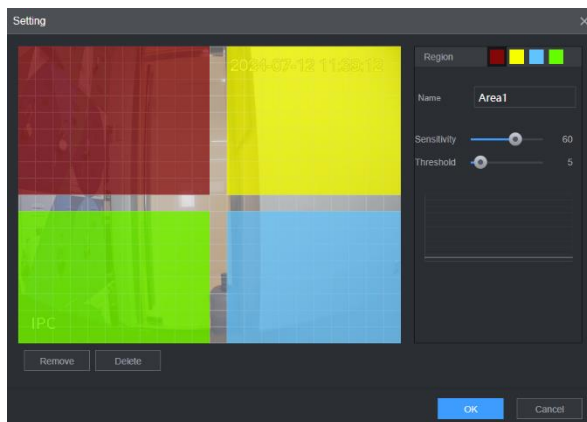
Under Region Setting you can adjust the coverage area for motion detection.

You can set the sensitivity of the region and add different region on single camera with different sensitivity and Threshold.

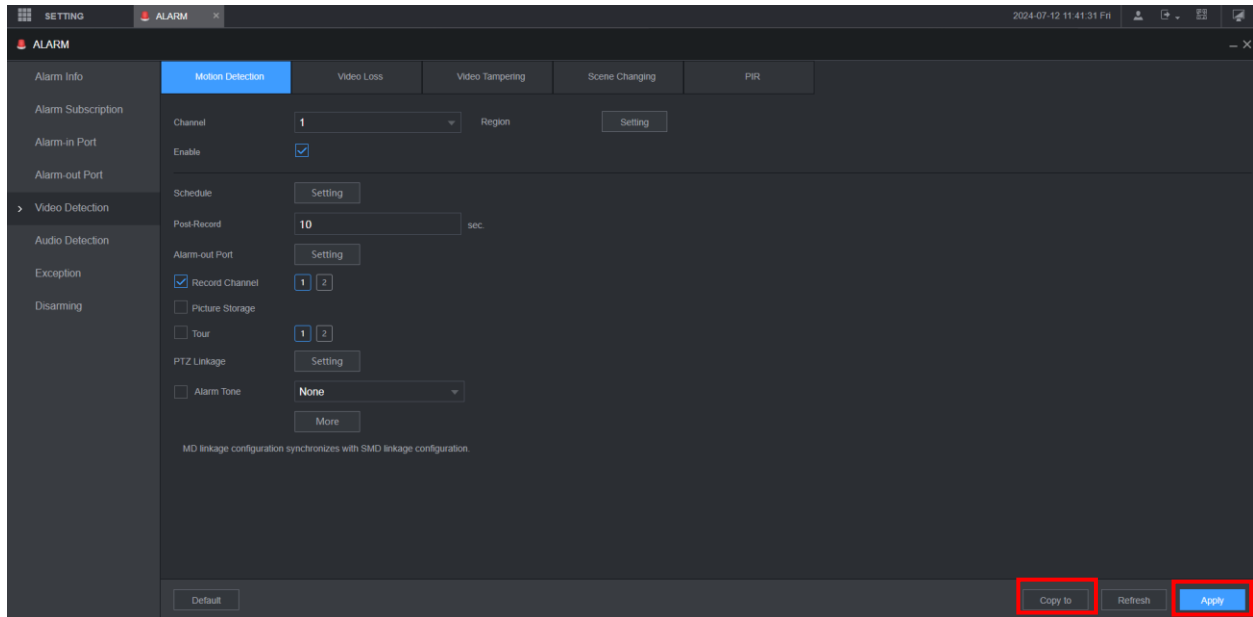


Sample for more than one region

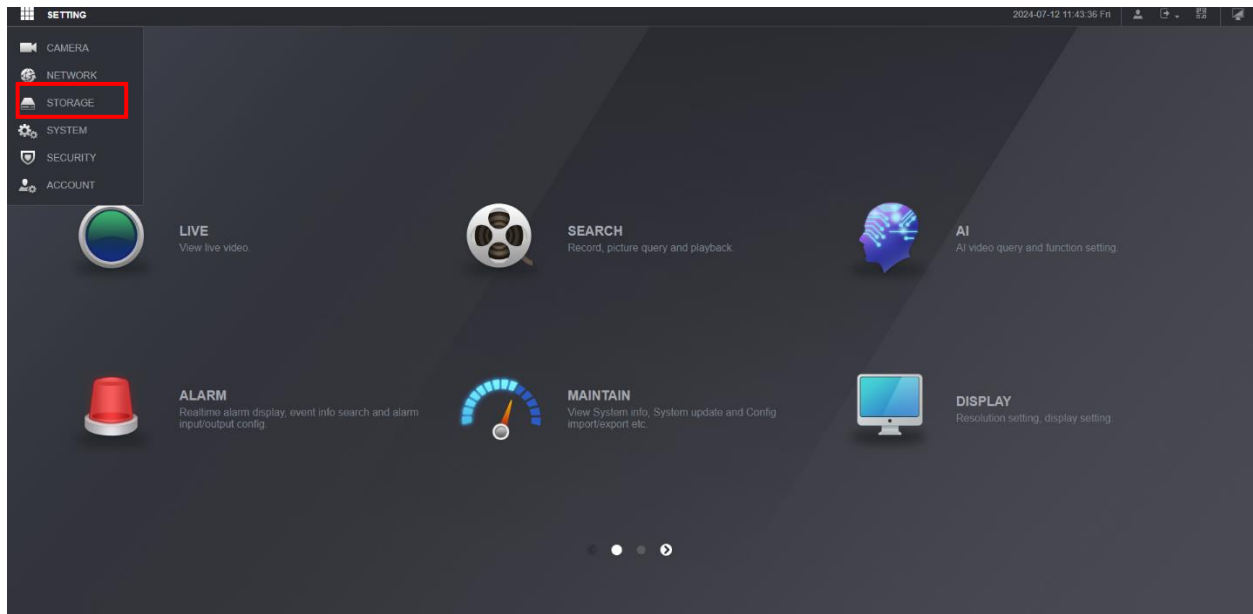
NOTE: You can change the sensitivity and threshold for every region.



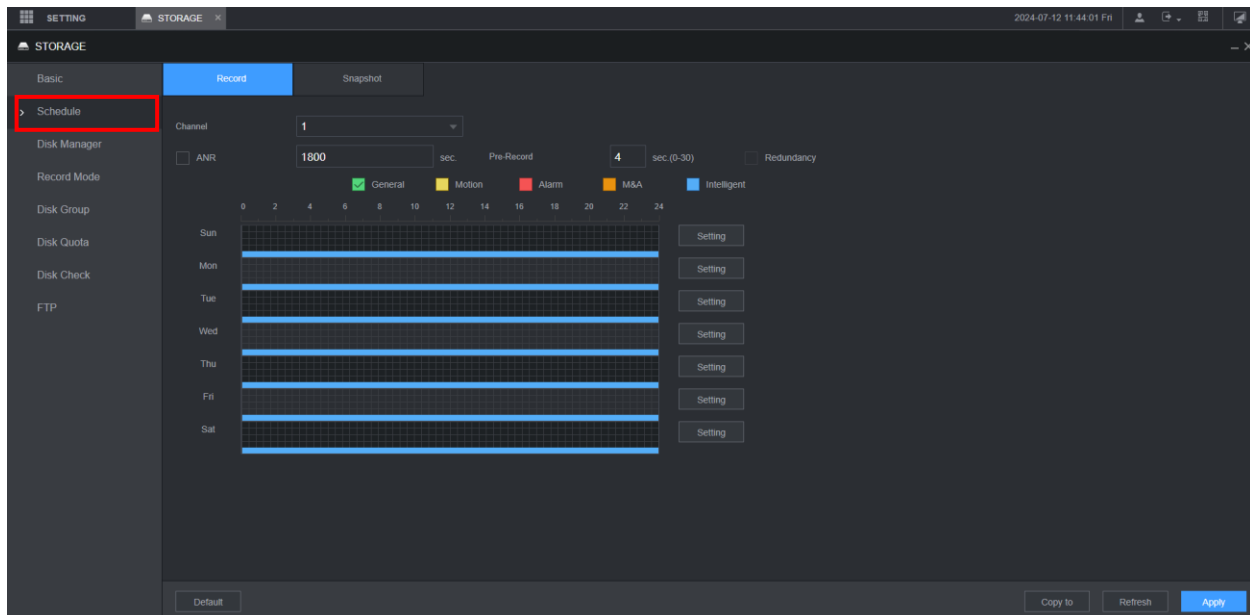
When Done click **Apply** button or **copy to** (If you want to copy the setup with another camera)



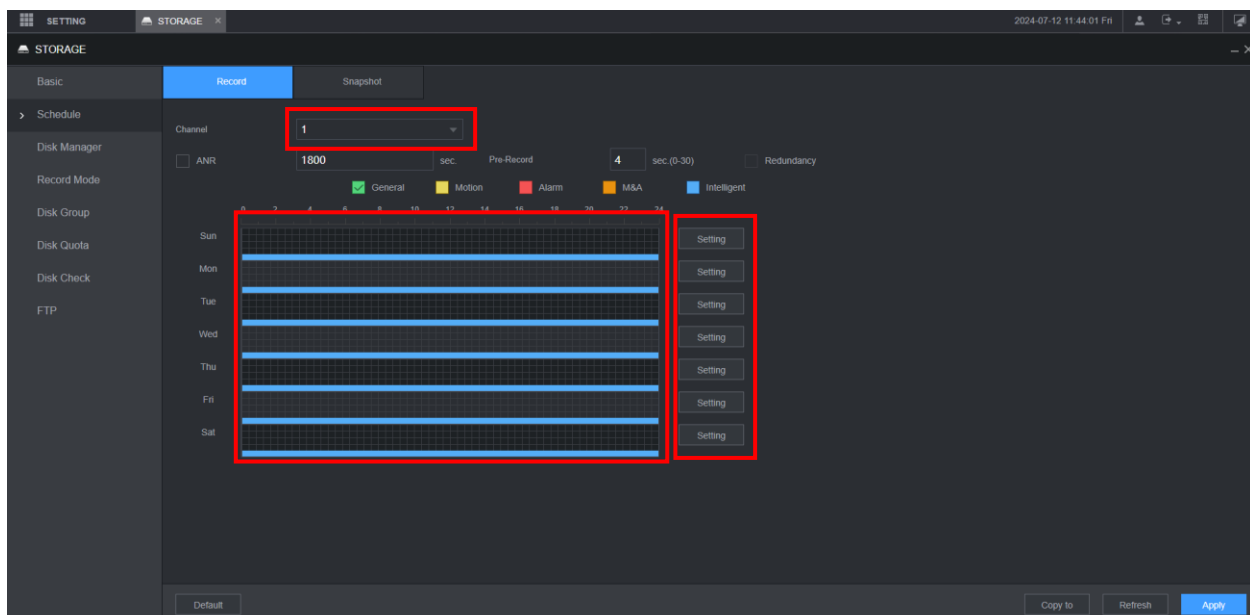
To set the recording schedule to Motion Detection, go back to Dashboard, click the settings at the upper left corner and select “Storage”.



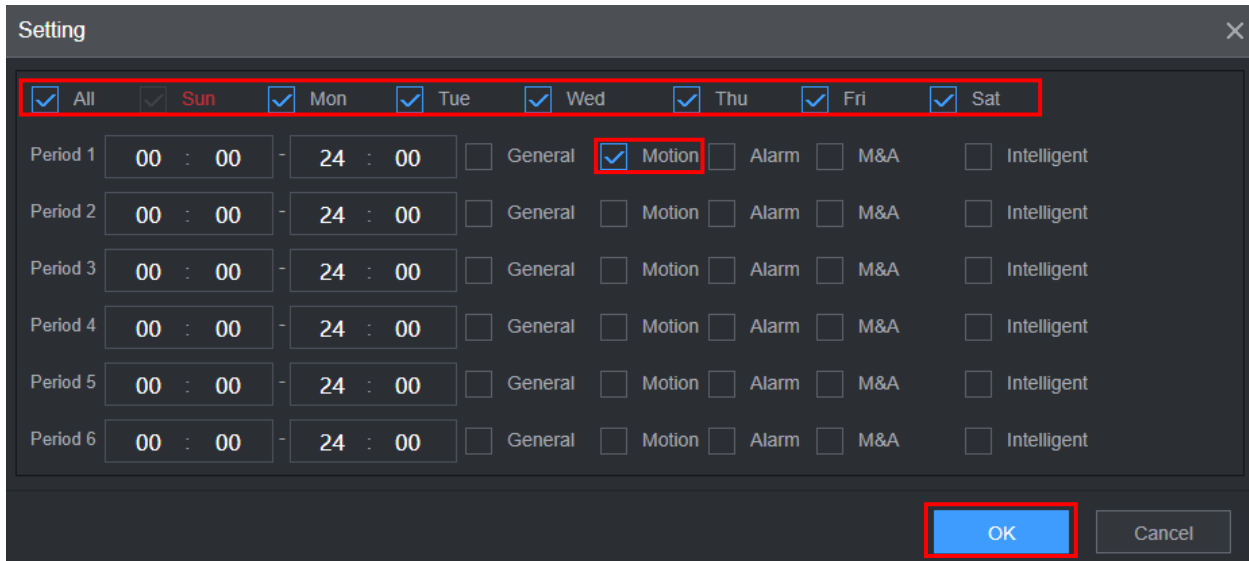
Under the Storage click Schedule



In the Schedule tab, select the channel of the camera you want to record for motion detection. You can draw a line on the desired day to set up specific times or click "Settings" on any day to adjust the schedule.



In the settings tab, you can select the days you want to set up motion detection and choose a time period based on your preferences. Once done, click "OK."



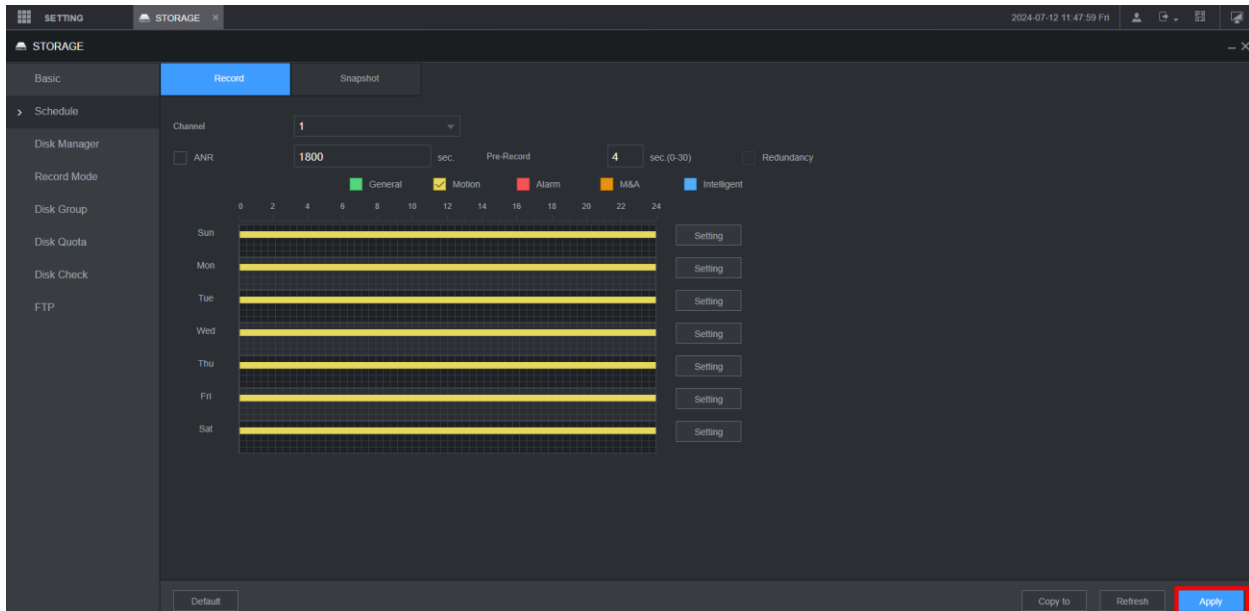
Setting

☒ All ☒ Sun ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☒ Sat

Period	Start Time	End Time	General	Motion	Alarm	M&A	Intelligent
Period 1	00 : 00	24 : 00	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Period 2	00 : 00	24 : 00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Period 3	00 : 00	24 : 00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Period 4	00 : 00	24 : 00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Period 5	00 : 00	24 : 00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Period 6	00 : 00	24 : 00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OK Cancel

Click "Apply" and wait a few seconds for the changes to take effect. You can test the setup after this step.



SETTING STORAGE

2024-07-12 11:47:59 Fri

STORAGE

Basic Record Snapshot

> Schedule

Disk Manager

Record Mode

Disk Group

Disk Quota

Disk Check

FTP

Channel: 1

ANR: 1800 sec. Pre-Record: 4 sec. (0-30) Redundancy: ☐

General Motion Alarm M&A Intelligent

Sun Setting

Mon Setting

Tue Setting

Wed Setting

Thu Setting

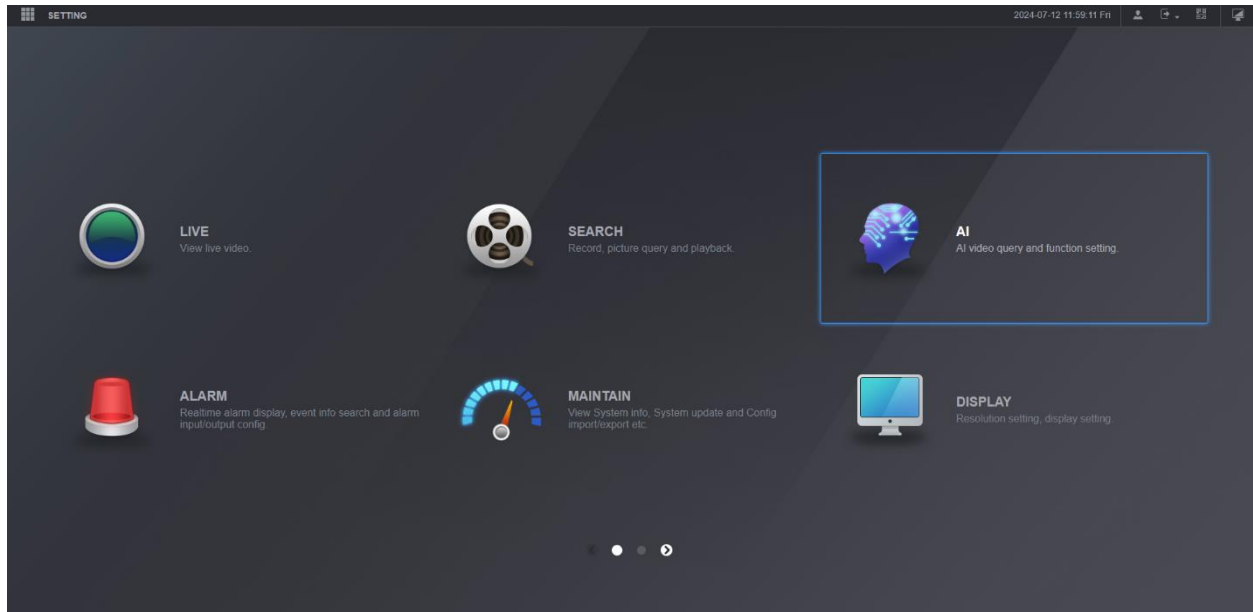
Fri Setting

Sat Setting

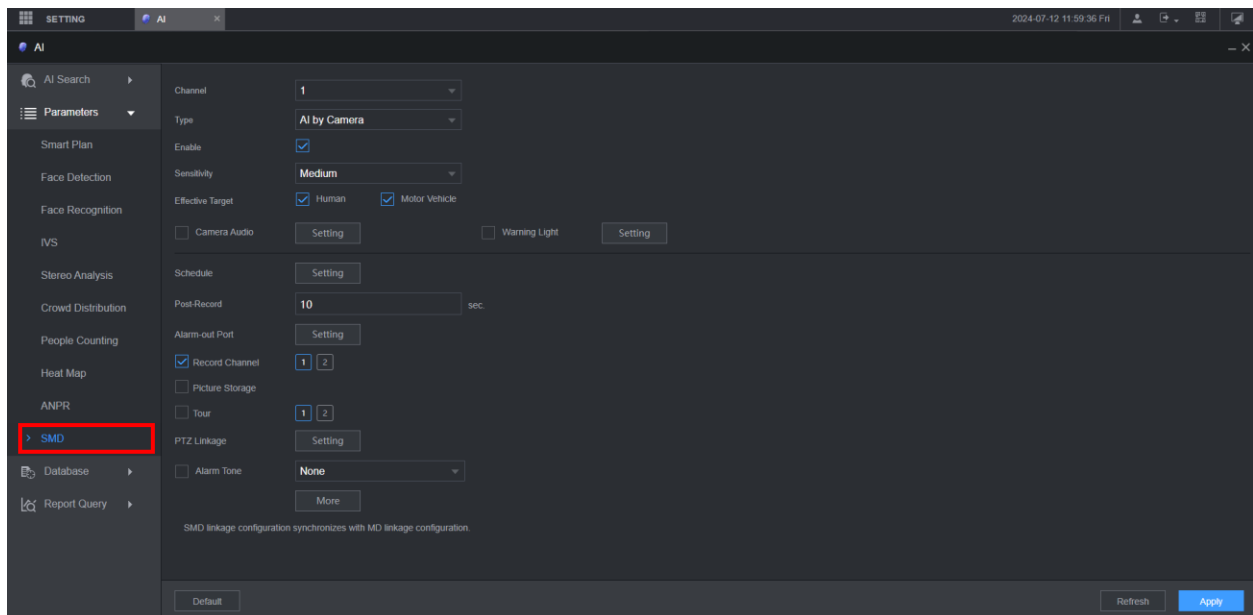
Default Copy to Refresh Apply

For Advance features just enable the Smart Motion Detection which can filter for human and vehicle only.

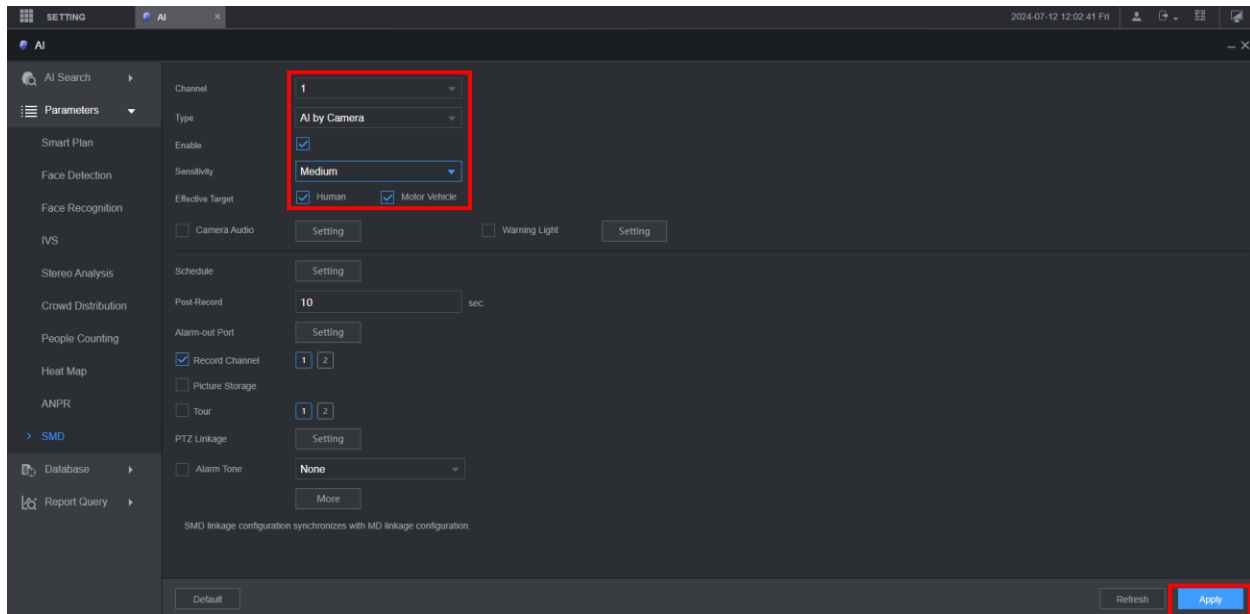
On the dashboard click the AI tab



Under AI tab collapse the Parameters section and click SMD



Choose the camera you want to setup → Click Enable → Adjust Sensitivity → Check the target filter for human and vehicle and adjust other settings based on your preference then Click Apply.



The screenshot shows the 'AI Search' parameters configuration window. The 'Parameters' section is expanded, showing various settings. A red box highlights the 'Channel', 'Type', 'Enable', 'Sensitivity', and 'Effective Target' settings. The 'Channel' is set to '1', 'Type' is 'AI by Camera', 'Enable' is checked, 'Sensitivity' is 'Medium', and 'Effective Target' has both 'Human' and 'Motor Vehicle' checked. Other settings like 'Camera Audio', 'Warning Light', 'Schedule', 'Post-Record', 'Alarm-out Port', 'Record Channel', 'Picture Storage', 'Tour', 'PTZ Linkage', and 'Alarm Tone' are also visible. The 'Apply' button at the bottom right is highlighted with a red box.

Channel	Type	Enable	Sensitivity	Effective Target
1	AI by Camera	<input checked="" type="checkbox"/>	Medium	<input checked="" type="checkbox"/> Human <input checked="" type="checkbox"/> Motor Vehicle

Camera Audio: ☐ Setting

Warning Light: ☐ Setting

Schedule: Setting

Post-Record: 10 sec.

Alarm-out Port: Setting

Record Channel: ☒ 1 2

Picture Storage: ☐

Tour: ☐ 1 2

PTZ Linkage: Setting

Alarm Tone: None More

SMD linkage configuration synchronizes with MD linkage configuration

Default Refresh **Apply**