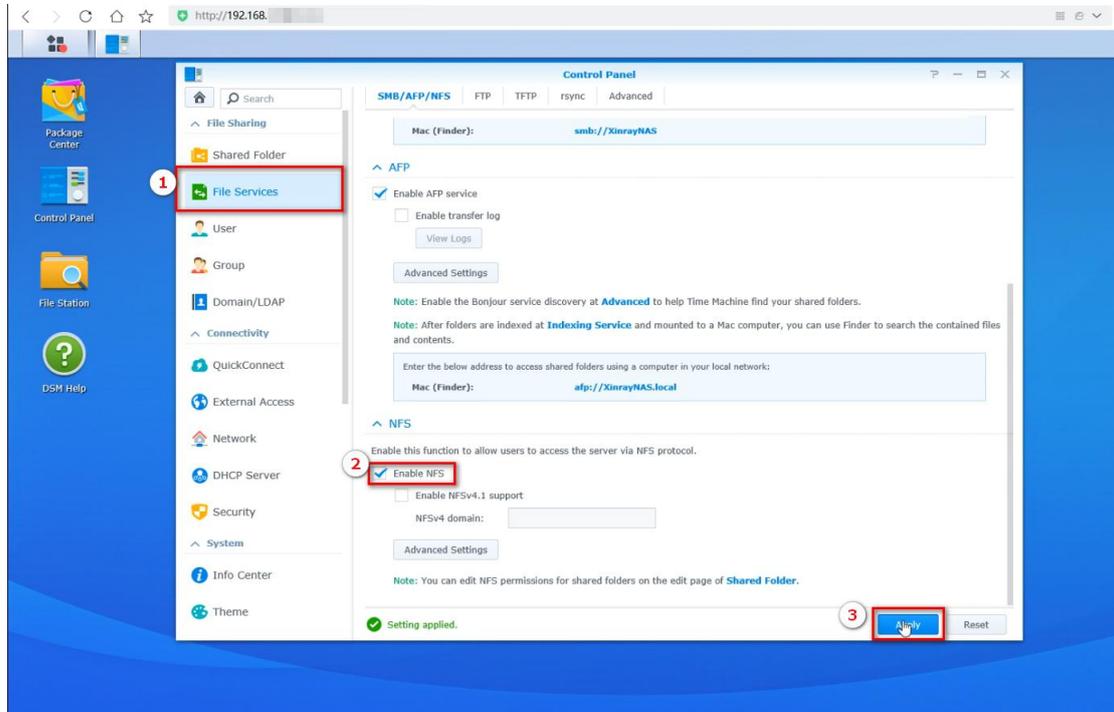


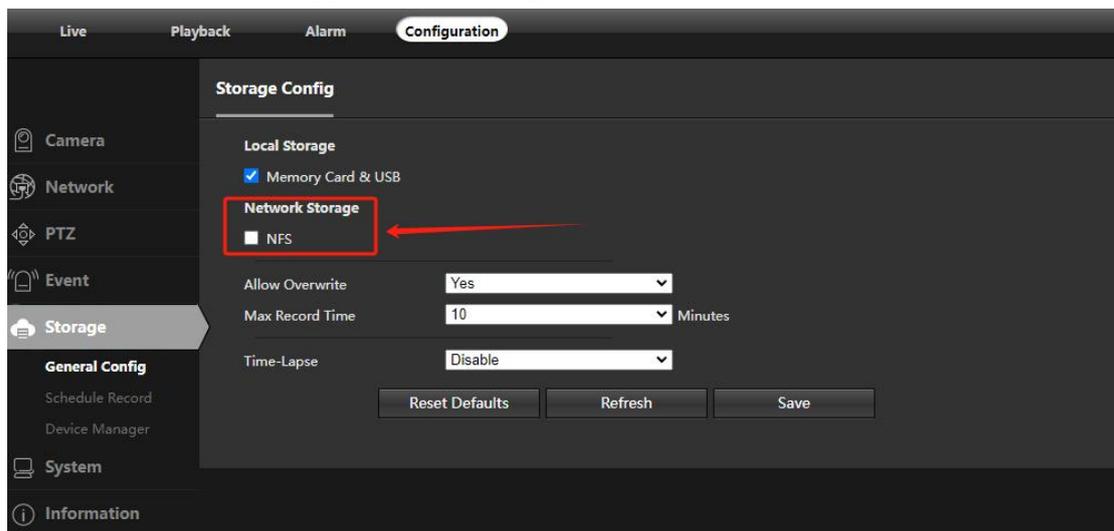
Connect to the NFS to set video recording and snapshot

1. Configure NAS server parameters as required

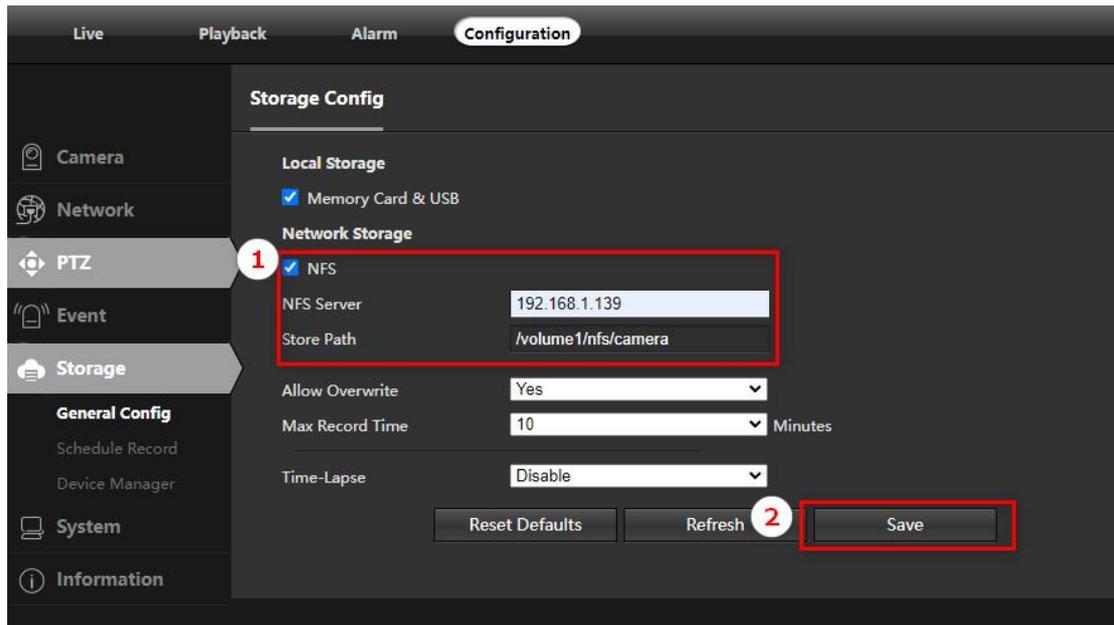


2. Choose the right Camera

2.1. The device must support NFS Settings

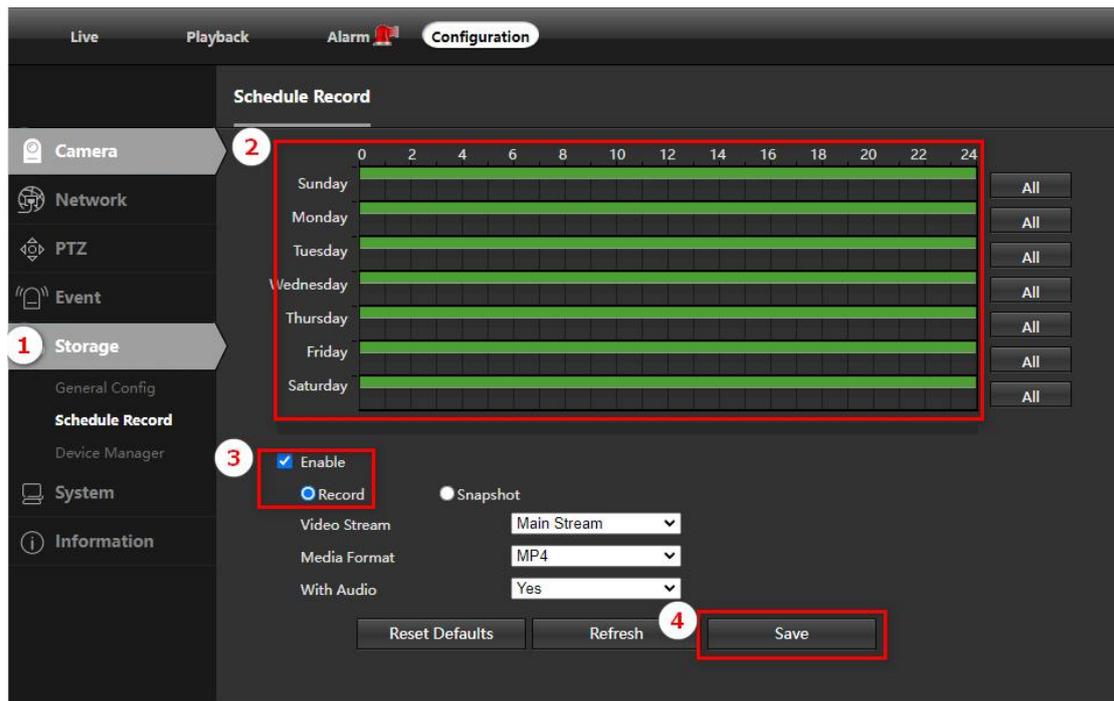


2.2. Setting NFS Parameters on the Device

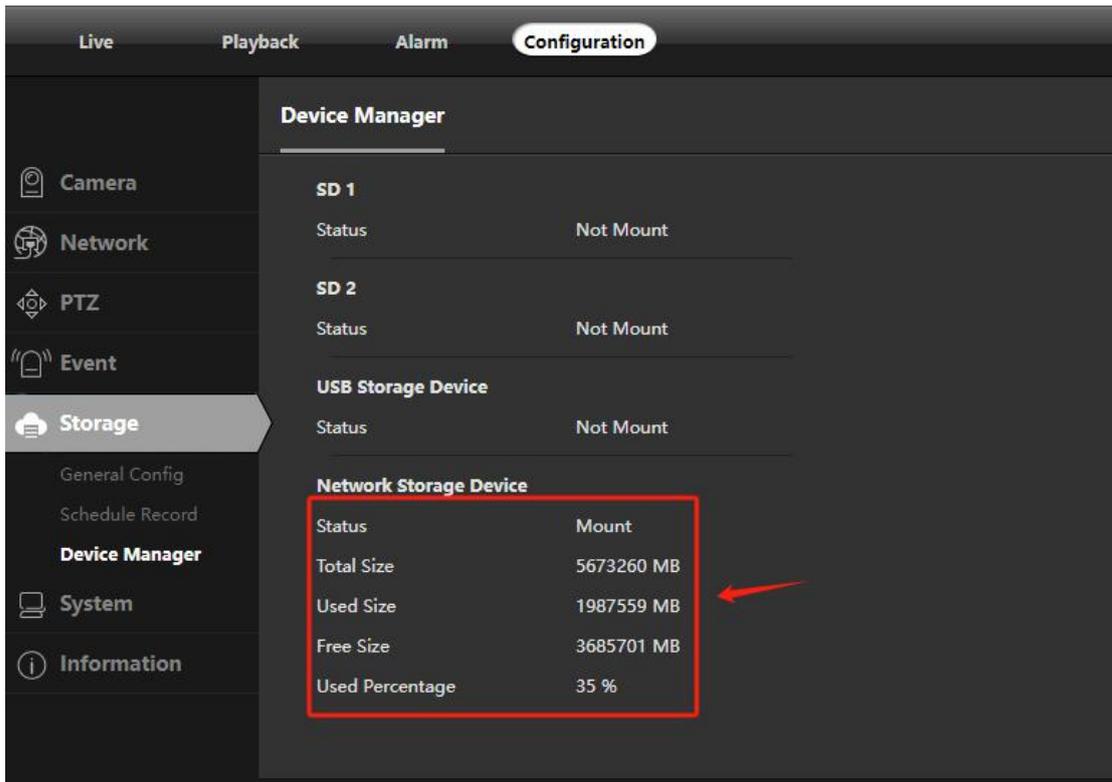


3. Set recording and snapshot parameters

3.1. Select an appropriate recording period and set the continuous recording mode



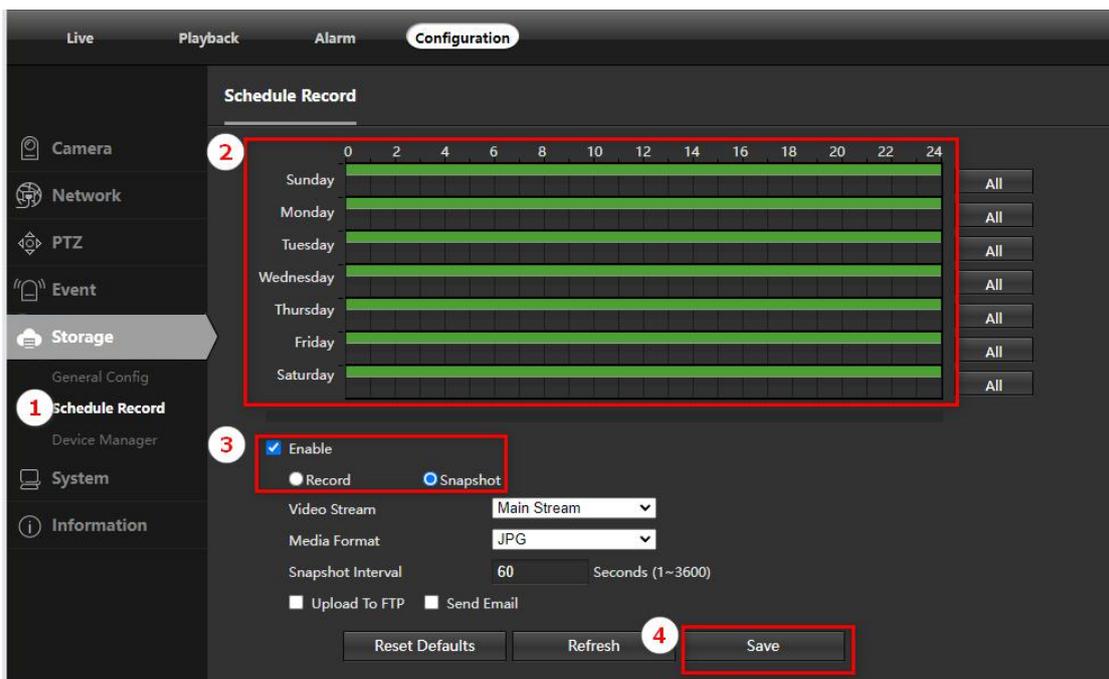
Network storage status display mount



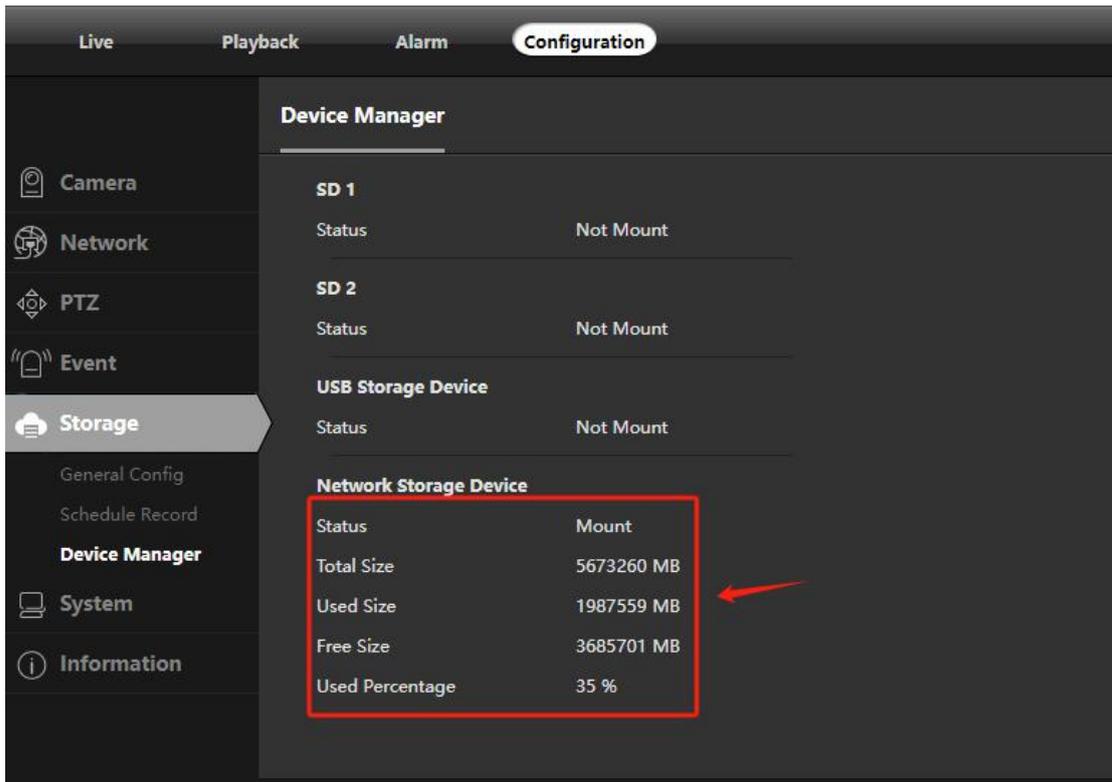
The video is stored on the server



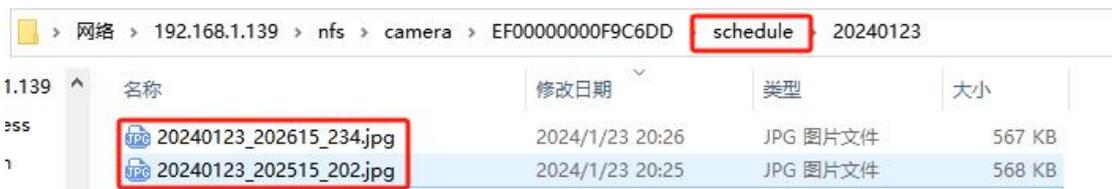
3.2 Select an appropriate snapshot period and set the continuous snapshot mode



Network storage status display mount



Store successive snapshots to the server (snapshot picture is the **main stream**)



3.3 Set intelligent detection to trigger recording and snapshot

Turn off continuous recording



Enable intelligent detection - Trigger recording and snapshot -Set the trigger time - Save

Live Playback Alarm **Configuration**

Intelligent Detection

1 **Intelligent Detect**
Video Cover Alarm

2

Select Detect Target Human Car Motorcycle
 E-bike Bicycle Fire

Day Enable
Night Enable

Draw Rect In Video Enable
Target Detection Rect Enable
Day Sensitivity 50

Detection Rect Blink Disable
Light Blink Disable
Trigger Audio Disable
Trigger Output 1 Disable

Upload Alarm Center

3 Trigger Recording
Video Stream Main Stream
Video Format MP4
With Audio Yes
Prerecord Time 5 Seconds (1-5)
Record Time 60 Seconds (10-600)

Trigger Snapshot
Snapshot Time 10 Seconds (1-60)

Upload To FTP Send Email

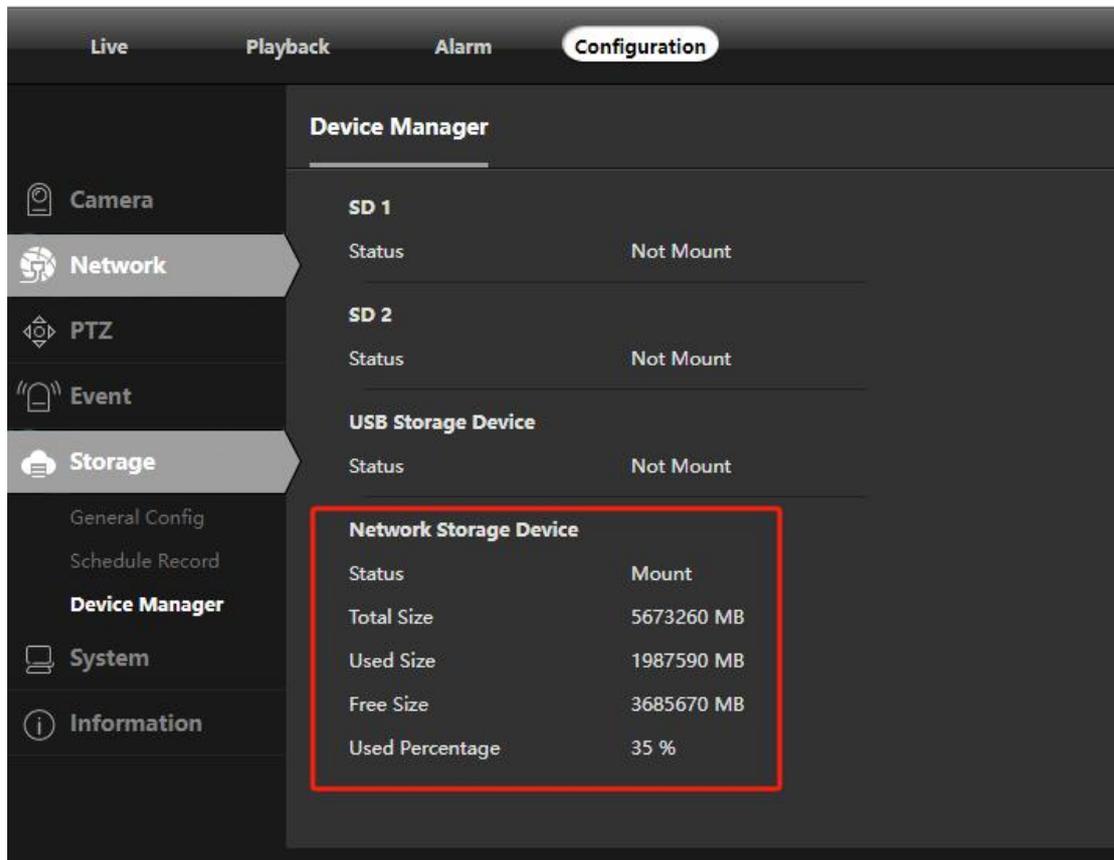
4

	0	2	4	6	8	10	12	14	16	18	20	22	24	
Sunday	[Yellow bar]													All
Monday	[Yellow bar]													All
Tuesday	[Yellow bar]													All
Wednesday	[Yellow bar]													All
Thursday	[Yellow bar]													All
Friday	[Yellow bar]													All
Saturday	[Yellow bar]													All

5

Reset Defaults Refresh Save

The mount is displayed when the alarm is triggered



The server also has trigger intelligence videos and snapshots of events (snapshots are **substreams**)



3.4 Set motion detection to trigger recording and snapshot
Turn off continuous video and turn off intelligent events

Live Playback Alarm **Configuration**

Schedule Record

0 2 4 6 8 10 12 14 16 18 20 22 24

Sunday All

Monday All

Tuesday All

Wednesday All

Thursday All

Friday All

Saturday All

1 Enable

Reset Defaults Refresh **2** Save

Live Playback Alarm **Configuration**

Intelligent Detection

Select Detect Target Human Car Motorcycle
 E-bike Bicycle Fire

1 Day
 Night

Draw Rect In Video
 Target Detection Rect
 Day Sensitivity

Detection Rect Blink
 Light Blink
 Trigger Audio
 Trigger Output 1

Upload Alarm Center
 Trigger Recording
 Trigger Snapshot

0 2 4 6 8 10 12 14 16 18 20 22 24

Sunday All

Monday All

Tuesday All

Wednesday All

Thursday All

Friday All

Saturday All

Reset Defaults Refresh **2** Save

Enable motion detection and check trigger recording and snapshot

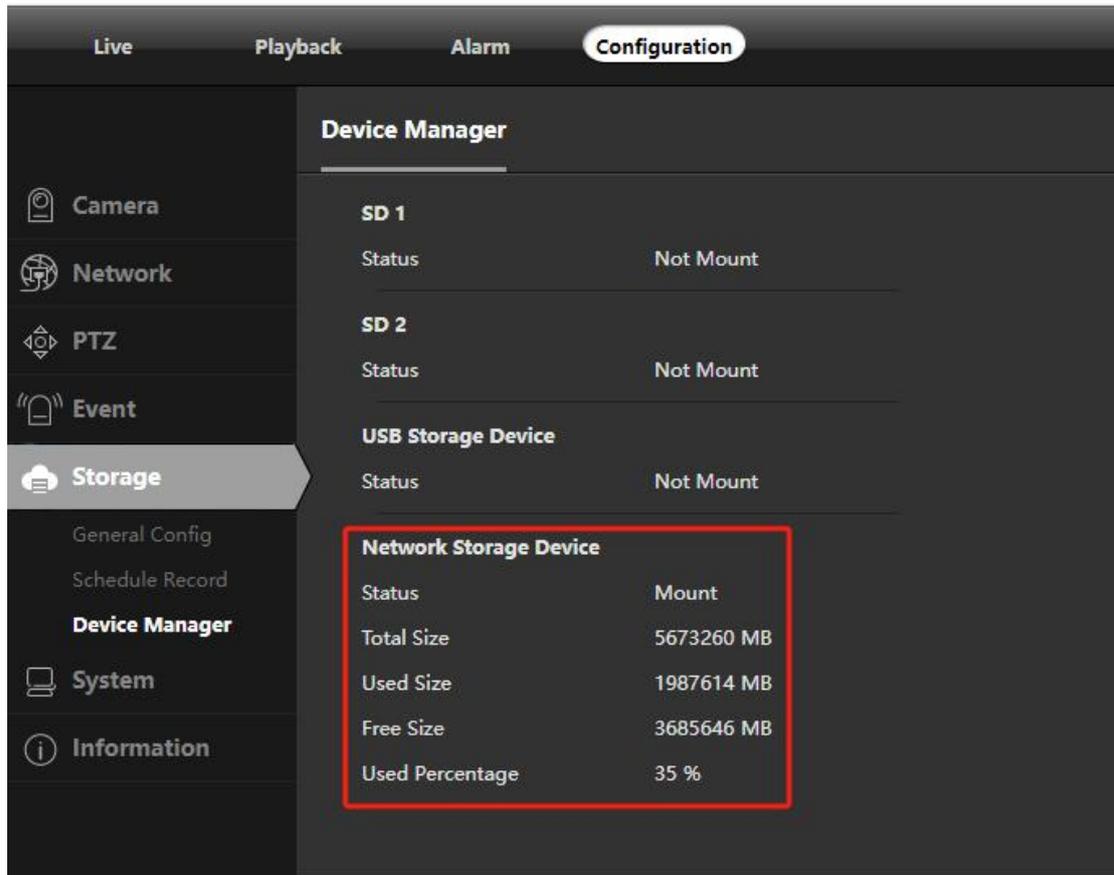
Live Playback Alarm **Configuration**

Motion Detect

- Camera **2** Enable
- Network Schedule
- PTZ Detection Area
- Event **3**
 - 1** Motion Detect Trigger Recording
 - Video Stream
 - Video Format
 - With Audio
 - Prerecord Time Seconds (1~5)
 - Record Time Seconds (10~600)
 - Trigger Snapshot
 - Presnapshot Time Seconds (1~5)
 - Snapshot Time Seconds (1~60)
 - Upload To FTP Send Email
 - Trigger Output 1
 - Light Blink
 - Upload Alarm Center
 - Trigger Audio

4

The mount is displayed when the alarm is triggered



There are also motion detection triggered videos and snapshots on the server (snapshots are [substreams](#))

