

Milesight-Troubleshooting How to configure recording in new firmware(7X.9.0.1 or above)

Milesight Technology Co.,Ltd.



1. What is New Firmware ?

The new firmware will be used from 7X.9.0.X, which makes the NVR experience faster, more responsive, more stable and more delightful. And lots of optimization are based on it.

2. Disk Settings

Ensure your NVR has been installed and the HDD has been initialized.

Please check it on 'Storage' -> 'Disk' interface. When the HDD is first installed on the NVR, you need to click 'Initialize' to initialize the HDD. When the status shows 'Normal', you can start recording settings.

	Storage					CPU 45
☆ .			Dist	¢		
Record Schedule	Port V 1 ST2000V	/endor Status 20000-1E5164 Normal	Total(G8) 1863	Pree(GB) Property 1782 R/W	Type Group	Edit Delete
Record Settings						
Disk						
Group						
	Total Capacity(G8) Available Capacity(G8)	1863 1782				
Live View				Add	Refresh initia	aize Bock

3. Continuous Record Settings

If you want to configure continuous record, please refer to the following two ways.

(1)Configure on monitor:

①Select 'Storage' → 'Record schedule' .
 ②Select channel and click 'Continuous' button.
 ③ Drag a square in the time table to set record effective time. It is convenient for you to set or clear all corresponding schedule by clicking Select All or Clear All.

	Storage cru m
☆.	Record Schedule
Record Schedule	Bouth Suffige: 33
Record Settings	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
Disk	
Graup	
	Channet 1 Name: CAM1
	Clear All Edit
	0 2 4 6 8 10 12 14 16 18 20 22 24 Erose Sunday Confloxing
	Norday Event
	Netrostady Pruzday
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	Coby Apply Book

~	Store	age					м	CPU 45
^			Record Schedule					
Record Schoolula	_	Day	Sunday	*			Bat	ch Settings 🚿
Keluku du tekno		Record Type	Continuous	▼ 4	5	6	7	8
Record Settings			Time	12	13	14	15	16
		Time1	00:00-24:00					
Disk		Time2	00:00-00:00					
		Time3	00:00-00:00					
Group		Time4	00:00-00:00					
		TimeS	00:00-00:00					
		Timeé	00:00-00:00					
		Time7	00:00-00:00					
		Time8	00:00-00:00	2	24	Eros	>	
		Time9	00:00-00:00			Contin	ious	
		Time10	00:00-00:00			Even	t	
		Time11	00:00-00:00			Event		
		Time12	00:00-00:00			Molio		
						Alom		
		Сору	OK Cancel A	opty		Smart E	ent	
					_		_	

(2)Configure on web:

(1)Select 'Storage' \rightarrow 'Record schedule'. ②Select channel and click 'Continuous' button.

③ Set the record schedule. It is convenient for you to set or clear all schedule by clicking Select All or

Clear All





After the configuration is complete, the NVR will start recording. You can directly refer to the step 5 and steps 6 to check the recording status and recording files.

4. Event Record Settings

If you want to configure event record, please refer to the following steps.

Step1. Record schedule settings

There are two ways to configure.

(1)Configure on monitor:

 $(\texttt{1}) \texttt{Select} \quad `\texttt{Storage'} \ \rightarrow \ `\texttt{Record schedule'} \ . \\$

②Select channel and set the record schedule.

You can drag a square in the time table to set record effective time. It is convenient for you to set or clear all



Or you can click

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to edit schedule. Select Day, Record Type and Time to finish editing.



(2)Configure on web:

①Select 'Storage' → 'Record schedule' . ②select channel and then set the record schedule. It is convenient for you to set or clear all schedule by clicking



Note:

- ① If you set continuous record for a period of time, there will be continuous recording, and includes event recording during this time.
- ② If you set event record for a period of time, there will be only event recording(including Motion Detection, Alarm and Smart Event) without continuous recording during this time.
- ③ If you set Motion Detection/Alarm/Smart Event record for a period of time, there will be only Motion Detection/Alarm/Smart Event recording without continuous recording during this time.



Step2. Alarm action settings

Take 'Motion Detection' as an example, there are two ways to configure.

(1)Configure on monitor:

(1)Select 'Event' \rightarrow 'Motion Detection' .

② Select channel , Sensitivity and click <a>

 to
 enable
 Motion
 Detection.
 Set the area for triggering motion

 detection.

 </t

	Event Settings			CPU 65 Memory 105
* .		Motion Detection		
Motion Detection		1 2 3 9 10 11	4 5 6 12 13 14 1	7 8
Video Loss				
Alam Input				
Alarm Output	Channel: 2 Name: CAM2	Motion Detection		
Exception		Set Motion Region Sensitivity	Set All Clear All	5
Smart Event		Effective Time	Edit	_
on an e on		Action	Edit	
				1
Live View			Copy Apply	Back

③Set Effective Time of motion detection by clicking

It will be more convenient by clicking



to set or clear all time settings.



or

④You can also click

to set other alarm actions, such as Audible

Warning, Email Linkage, Event Popup, Alarm Output and so on.

Audibble Warning Email Linkage Event Popup Alarm Output Othes Clear All Select All Eddit Time 0 2 4 6 8 10 12 14 16 18 20 22 Sunday Image: Select All Image:	Alarm Output Others Edit Time 3 10 12 14 16 18 20 22 24
Ctear All Select All Edit Time 0 2 4 6 8 10 12 14 16 18 20 22 Sunday <	Edit Time 8 10 12 14 16 18 20 22 24
0 2 4 6 8 10 12 14 16 18 20 22 Sunday Monday 1 18 20 2 1 18 20 22 Monday 1 18 20 2 1 18 20 22 Monday 18 20 2 2 2 2 2 2 Wednexday 1 18 2 1 18 2 2 2 Monday 1	8 10 12 14 16 18 20 22 24
Sunday Manday Tuelday Wednexday Munday Firlay Saturday Holiday	
Monday Tuesday Wednesday Thunsday Friday Saturday Holiday	
Tuenday Wednesday Thunday Filday Saturday Holiday	
Wednesday Thursday Friday Sofurday Holiday	
Thursday Friday Saturday Holiday	
Friday Saturday Holiday	
Saturday Holiday	
Holiday	
Audible Erase	
Trigger Interval 20s 🔻	

(2)Configure on web:

(1)Select 'Event' \rightarrow 'Motion Detection' .

② Select channel , Sensitivity and click <a>

 to enable Motion Detection.

 Select channel , Sensitivity and click

 detection.

	Motion De	tectio	n			
	Channel		2	~		
	Sensitivity		5	~		
	Motion Detection					
	Set Motion Region	1:				
	Set All	Class				
	Set All	Clea	I AI			
	20 6 1 50 1.1			2		
			Misiahe			
			1014			
			24 2			
				and I h		
		+++				
et Effective Time of m	otion detection	by clicki	ing Effectiv	e Time	Edit	
will be more conveni	ont by clicking	Select A	or	Clear All	to set or clear	· all time sett

Select A	11	Clear	r All										
C	0	2	4	6	8	10	12	14	16	18	20	22	24
sun	0	2	4	6	8	10	12	14	16	18	20	22	24
Mon	0	2	4	6	8	10	12	14	16	18	20	22	24
lue	0	2	4	6	8	10	12	14	16	18	20	22	24
Wed	0	2	4	6	8	10	12	14	16	18	20	22	24
Thu	0	2	4	6	8	10	12	14	16	18	20	22	24
Fri	0	2	4	6	8	10	12	14	16	18	20	22	24
Sat	0	2	4	6	8	10	12	14	16	18	20	22	24
Holiday													

④You can also click

to set other alarm actions, such as Audible Warning, Email

Linkage, Alarm Output and so on.

Action

Select Al		Clea	ir All										
	0	2	4	6	8	10	12	14	16	18	20	22	24
Sun	0	2	4	6	8	10	12	14	16	18	20	22	24
Mon		1 7		Ī	ī	1. 10					- 51) -		
Tue	0	2	4	6	8	10	12	14	16	18	20	22	24
	0	2	4	6	8	10	12	14	16	18	20	22	24
Wed	0	2	4	6	8	10	12	14	16	18	20	22	24
Thu													
Fri	0	2	4	6	8	10	12	14	16	18	20	22	24
	0	2	4	6	8	10	12	14	16	18	20	22	24
Sat	0	2	4	6	8	10	12	14	16	18	20	22	24
Holiday													
			20-	102									

Note:

Effective Time is enabled by default. As long as this schedule is enabled, the NVR can receive alarms from the camera side. If you want to customize the time that the NVR receives alarms from the camera side, you can manually edit Effective Time.

After the configuration is complete, the NVR will start recording. You can directly refer to the step 5 and steps 6 to check the recording status and recording files.

5. Check the recording status

After the configuration is complete, you can check the recording status on Live View interface

and Status interface.



(1)Check on monitor:

①Check on Live View interface

If there is a	" 🦲 "	icon displayed in live view, it indicates that the current channel is recording.
If there is a	" 考 "	icon displayed in live view, it indicates motion detection alarm.
If there is a	., 🕕 ,,	icon displayed in live view, it indicates smart event alarm and alarm input.

②Check on Status interface

Go to 'Status' -> 'Camera Status' interface, if the current channel is recording, it will show "On" on record bar.

Duviça kramotan Nerkati Statu Carrent Statu	annel Nom 1 CAM 2 CAM 3 CAM 4 CAM 5 CAM	P Address 1 192.168.7.200 2 192.168.7.37 1 192.168.7.77 1 192.168.7.83	Record On Off On	Atomic Rate 314ps Otps 22fps	at Rove 13Kbps Dibps	Frame Size 1920x1080 0x0	Status Connected Deconnected
evice information etwan status annexes italius	annel Hann 1 CAM 2 CAM 3 CAM 4 CAM 5 CAM	IP Address 1 192.168.7.200 2 192.168.5.85 5 192.168.7.77 1 192.168.7.83	Vecod On On On	Fromo Rote 31/ps Ofps 23/ps	Br Role 13kbps Dibps	Frame Size 1920x1080 0x0	Status Connected Disconnected
ndae Information	1 CAM 2 CAM 3 CAM 4 CAM 5 CAM	1 192.168.7.200 2 192.168.5.85 5 192.168.7.77 1 192.168.7.83	On Diff On	314ps Dfps 254ps	13Kbpi OKbpi	1920x1080 0x0	Connected Disconnected
work Status	2 CAM 3 CAM 4 CAM 5 CAM	2 192.168.5.85 5 192.168.7.77 1 192.168.7.83	Off On	Ofps 25/os	Olibps	0x0	Disconnected
vere Shatus	3 CAM 4 CAM 5 CAM	1 192.168.7.77 4 192.168.7.83	On	25/05			
nera Statys	4 CAM 5 CAM	192.168.7.83	The late of the la		S028Kbips	1920x1080	Connected
eera Status	5 CAM		Off	Oljos	OKbps	0x0	Disconnected
vero Status		\$ 192.168.7.84	On	25/ps	22480bps	640×480	Connected
	CAM	192.148.7.100	On	24/ps	8748Kbps	1920x1080	Connected
	7 CAM	7 192.168.7.118	On	25/ps	3870Kbps	1920×1080	Connected
them a	8 CAM	192.168.7.202	On	10/ps	9085Kbps	3840x2160	Connected
	9		-				
	10 -						
rt Status	- 11						
	12						
n Sint a	13						
	14 ~						
	15						

Go to 'Status' -> 'Event Status' -> 'Camera Event' / 'Alarm' / 'Smart Event' interface, you can check

Camera Event here, including Motion Detection, Smart Event and Alarm Input. ^A will turn into ^A when the corresponding alarm is triggered.

510105						Memory 19
			Event Status			
Camera Event	Akarm	Smart E	vent P	eople Counting		
Channel	Nome	IF Address	Video Loss	Molion	VO	A
1	CAMI	192.168.14.102	<u>n</u>	<u>n</u>	<u>n</u>	
2	CAM2	192.168.14.103	<u>n</u>	<u>A</u>	n	
3	CAM3	192.168.14.105	<u>n</u>	<u>n</u>	<u>n</u>	
4	CAMA		<u>A</u>		n	
5	CAMS			<u>n</u>	<u>n</u>	
6	CAM6		<u>n</u>	<u>n</u>	<u>n</u>	
7	CAM7		<u>n</u>	<u>n</u>	n	
8	CAMB		<u>n</u>	<u>n</u>	n	
9	CAM9		<u>n</u>	<u>n</u>	<u>n</u>	
10	CAMID		<u>A</u>	<u>n</u>	<u>n</u>	
11	CAMII		<u>n</u>	<u>n</u>	n	
12	CAM12		<u>n</u>	n	n	
13	CAM13		<u>n</u>	<u>n</u>	<u>n</u>	
14	CAMIA		<u>n</u>	<u>n</u>	n	
15	CAMIS		<u>n</u>	<u>n</u>	<u>n</u>	
16	CAMIS		<u></u>	<u>n</u>	n	
17	CAM17		<u>n</u>	<u>n</u>	<u>n</u>	
18	CAMIE		<u>A</u>	n	n	
19	CAMIY		<u>n</u>	<u>n</u>	n	_
20	CAM20		<u>n</u>	<u>n</u>	<u>n</u>	
21	CAM21		<u>n</u>	<u>n</u>	<u>n</u>	
22	CAM22		n	<u>n</u>	n	
23	CAM23		<u>n</u>	<u>n</u>	n	
24	CAN24		<u>A</u>	<u>n</u>	n	
	Convert Intel Course Co	Cline(164) Alm 1 CAH 1 CAH 2 CAR 3 CAH 5 CAH 5 CAH 6 CAH 7 CAH 8 CAH 9 CAH 10 CAH 11 CAH 12 CAH 13 CAH 14 CAH 15 CAH 16 CAH 17 CAH 18 CAH 19 CAH 10 CAH 11 CAH 12 CAH 13 CAH 14 CAH 15 CAH 16 CAH 17 CAH 18 CAH 19 CAH 10 CAH 11 CAH 12 CAH <t< td=""><td>Corrue for Alors Jene 1 Corror Nor # Alors 1 CAM1 # Exact Alors 2 CAM2 # Exact Alors 3 CAM3 # Exact Alors 4 CAM4 - 5 CAM5 # Exact Alors 6 CAM4 - 7 CAM7 - 8 CAM6 - 9 CAM7 - 10 CAM7 - 11 CAM7 - 12 CAM7 - 13 CAM7 - 14 CAM4 - 15 CAM7 - 16 CAM7 - 17 CAM7 - 18 CAM7 - 19 CAM7 - 10 CAM7 - 11 CAM7 - 12 CAM7 - 13 CAM7 <td< td=""><td>Const Status Constant Aims Send Fault P 1 CAM 172.58.34.302 B 2 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 4 CAND 172.58.34.302 B 5 CAND - B 6 CAND - B 7 CAND - B 9 CAND - B 10 CAND - B 11 CAND - B 12 CAND - B 13 CAND - B 14 CAND - B 15 CAND - B 16 CAND - B 17 CAND - B 18 CAND - B 19 CAND</td></td<><td>Conception Aim Send Sent Apple Country Conception 4/am Send Sent Apple Country 1 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 4 CAMA - A A 5 CAMA - A A 6 CAMA - A A 7 CAMA - A A 7 CAMA - A A 9 CAMA - A A 10 CAMA - A A 11 CAMA - A A 13 CAMA - A A 14 CAMA - A A 15 CAMA - A</td><td>Constructions Constructions Asian Struct Section Project Construction Constructions Asian Struct Section Project Construction 1 Constructions Asian Versions Asian 1 Constructions Asian Versions Asian 2 Constructions Asian Asian Asian 3 Constructions Asian Asian Asian Asian 3 Constructions Asian Asian</td></td></t<>	Corrue for Alors Jene 1 Corror Nor # Alors 1 CAM1 # Exact Alors 2 CAM2 # Exact Alors 3 CAM3 # Exact Alors 4 CAM4 - 5 CAM5 # Exact Alors 6 CAM4 - 7 CAM7 - 8 CAM6 - 9 CAM7 - 10 CAM7 - 11 CAM7 - 12 CAM7 - 13 CAM7 - 14 CAM4 - 15 CAM7 - 16 CAM7 - 17 CAM7 - 18 CAM7 - 19 CAM7 - 10 CAM7 - 11 CAM7 - 12 CAM7 - 13 CAM7 <td< td=""><td>Const Status Constant Aims Send Fault P 1 CAM 172.58.34.302 B 2 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 4 CAND 172.58.34.302 B 5 CAND - B 6 CAND - B 7 CAND - B 9 CAND - B 10 CAND - B 11 CAND - B 12 CAND - B 13 CAND - B 14 CAND - B 15 CAND - B 16 CAND - B 17 CAND - B 18 CAND - B 19 CAND</td></td<> <td>Conception Aim Send Sent Apple Country Conception 4/am Send Sent Apple Country 1 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 4 CAMA - A A 5 CAMA - A A 6 CAMA - A A 7 CAMA - A A 7 CAMA - A A 9 CAMA - A A 10 CAMA - A A 11 CAMA - A A 13 CAMA - A A 14 CAMA - A A 15 CAMA - A</td> <td>Constructions Constructions Asian Struct Section Project Construction Constructions Asian Struct Section Project Construction 1 Constructions Asian Versions Asian 1 Constructions Asian Versions Asian 2 Constructions Asian Asian Asian 3 Constructions Asian Asian Asian Asian 3 Constructions Asian Asian</td>	Const Status Constant Aims Send Fault P 1 CAM 172.58.34.302 B 2 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 3 CAND 172.58.34.302 B 4 CAND 172.58.34.302 B 5 CAND - B 6 CAND - B 7 CAND - B 9 CAND - B 10 CAND - B 11 CAND - B 12 CAND - B 13 CAND - B 14 CAND - B 15 CAND - B 16 CAND - B 17 CAND - B 18 CAND - B 19 CAND	Conception Aim Send Sent Apple Country Conception 4/am Send Sent Apple Country 1 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 3 CAMA 19/2 (AB1/A12) A A 4 CAMA - A A 5 CAMA - A A 6 CAMA - A A 7 CAMA - A A 7 CAMA - A A 9 CAMA - A A 10 CAMA - A A 11 CAMA - A A 13 CAMA - A A 14 CAMA - A A 15 CAMA - A	Constructions Constructions Asian Struct Section Project Construction Constructions Asian Struct Section Project Construction 1 Constructions Asian Versions Asian 1 Constructions Asian Versions Asian 2 Constructions Asian Asian Asian 3 Constructions Asian Asian Asian Asian 3 Constructions Asian Asian

(2)Check on web:

①Check on Live View interface

②Check on Status interface

Go to 'Status' -> 'Camera Status' interface, if the current channel is recording, it will show "On" on record bar.

		IPv4 Address	Record	Frame Rate			
1	CAM1	192.168.14.102	On	23fps	5117Kbps	1920x1080	Connected
2	CAM2	192.168.14.103	On	14fps	3444Kbps	1920×1080	Connected
3	CAM3	192.168.14.105	On	11fps	10563Kbps	4000x3000	Connected
4							
5	172		553	102		1077	
6							
7							
8							
9	100		201	100		1077	100
10							
11	102		442	022	0.22		
12		-					-
13	100		2011	875	200	1077	1.77
14	-		125				
15	, 		227				-
16				**			
17	175			177		1000	1.00
18							
19	:00		440				200
20		-					-
21	175		772	127		1000	100
22							-
23			247		1.22		-
24							

Go to 'Status' -> 'Event Status' -> 'Camera Event' / 'Alarm' / 'Smart Event' interface, you can check Camera Event here, including Motion Detection, Smart Event and Alarm Input. 🐣 will turn into 🚨 when the

corresponding alarm is triggered.

📀 Milesight	Event Status					
itatus	Camera Event	Alarm	Smart Event	People Counting		
Device Information						
letwork Status	Channel	Name	IPv4 Address	Video Loss	Motion	
mera Status	1	Pro Bullet	192.168.14.102	<u>a</u>	<u>n</u>	<u>n</u>
Chabur	2	PTZ Bullet	192.168.14.103	<u>n</u>	<u>n</u>	<u>n</u>
tatus	3	Speed Dome	192.168.14.104	<u>n</u>	<u>a</u>	<u>n</u>
t Status	4	Fisheye	192.168.14.105	<u>n</u>	<u>n</u>	<u>n</u>
st Capture Tool	5	CAM5		<u>n</u>	<u>a</u>	<u>n</u>
	6	CAM6		<u>n</u>	<u>n</u>	<u>n</u>
	7	CAM7		<u>n</u>	<u>n</u>	<u>n</u>
	8	CAM8		<u>n</u>	<u>n</u>	<u>n</u>
	9	CAM9		<u>n</u>	<u>n</u>	<u>n</u>
	10	CAM10		<u>n</u>	<u>n</u>	<u>n</u>
	11	CAM11		<u>n</u>	<u>n</u>	<u>n</u>
	12	CAM12		<u>n</u>	<u>n</u>	<u>n</u>
	13	CAM13		<u>n</u>	<u>n</u>	<u>n</u>
	14	CAM14		<u>a</u>	<u>n</u>	<u>n</u>
	15	CAM15		<u>n</u>	<u>n</u>	<u>n</u>
	16	CAM16		<u>n</u>	<u>a</u>	<u>n</u>
	17	CAM17		<u>n</u>	<u>a</u>	<u>n</u>
	18	CAM18		<u>n</u>	<u>a</u>	<u>n</u>
	19	CAM19		<u>n</u>	<u>n</u>	<u>n</u>
	20	CAM20		<u>n</u>	<u>a</u>	<u>n</u>
	21	CAM21		<u>n</u>	<u>n</u>	<u>n</u>
	22	CAM22		<u>n</u>	<u>n</u>	<u>n</u>
	23	CAM23		<u>n</u>	<u>n</u>	<u>n</u>
	24	CAM24		<u>a</u>	<u>a</u>	<u>n</u>
	25	CAM25		B	<u>a</u>	<u>n</u>



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6. Check recording files on playback interface

Select 'Menu' \rightarrow 'Playback' interface, there are two ways to check recording files.

(1)Playback on monitor:

General Playback:



①Select General Playback as playback type.

General Playback	×
General Playback	
Event Playback	
Tag Playback	
Picture Playback	

②Select Stream Type and channels you want to do playback.



③Select date, the day with blue and red letters means that there are record files.

<	Nove	embe	r 🗸	201	8	>
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					2	3
4		6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	



④Every channel will get their own file bar.Currently there will only display continuous recording with blue file bar on the general playback interface as shown below.

	00:09:22		् 🖸 🗞		◀ ◀ ◀		▶ ▶	1X		J: 🖬 🖸			+ -
	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	24:00
1													

Note:

If you want to check event recording, please check [Event Playback] as shown below.

Event Playback:

	Event Playback	
	Primary Stream	
	CH No	me
	🗖 1 CA	MI
	3 CA	
	4 CA	
	s cA	MS
		M9
	8 CA	N8
	- 0 0.1	M9
	16 CA	
	Main Type Mation Det	ection •
	Search	
Channel and a state and a state and a state a stat	🖳 틷 Live V	liew

①Select Event Playback as playback type.



②Select Stream Type and channels you want to do playback.

Primary Stream	 k
Primary Stream	
Secondary Stre	am
1	CAM1
2	CAM2
3	CAM3

③Select Event Type.



④Select Start Time and End Time, click

to search the record.



There will display event recording with red file bar on the event playback interface as shown below.



(2)Playback on web:

①Select Stream Type and channels you want to playback.

②Select date, only the day with a red mark means that there are recorded files.

Click **L** to play.





(3) **The tool bar can display continuous and multi-event record.** It shows that in this record period what kind of event has happened. The symbolic meaning of each color is shown below:

Blue ---Continuous

Red --- Event, including Motion Detection, Alarm, Smart Event.



-END-