

Title:	Comment configurer l'enregistrement de la détection de mouvement sur la carte SD pour les caméras IP HIKVISION ?	Version:	v1.0	Date:	05/30/2018
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Préparation

1. Carte SD de moins de 128 Go.
2. L'appareil photo prend en charge le stockage embarqué.

Comment configurer l'enregistrement de la détection de mouvement sur la carte SD pour les caméras IP HIKVISION ?

1. Installez la carte SD dans la caméra



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- Lancez le logiciel SADP et toutes les caméras IP du même réseau local seront affichées dans le logiciel. Configurez l'adresse IP de la caméra (par exemple 10.9.97.19).

The screenshot shows the SADP software interface. On the left, a table lists 15 online devices. Device 009 is selected. On the right, the 'Modify Network Parameters' panel is open, showing the IP address 10.9.97.19 and the Admin Password field. A red arrow points from the IP address field to the Admin Password field.

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Serv...	Software Ver...	IPv4 Gate...	HTTP
001	DS-2DP1636Z-D	Active	10.9.97.36	8001	N/A	V5.3.15build ...	10.9.97.254	80
002	iDS-2CD8426G0/F-I	Active	10.9.97.84	8000	N/A	V5.4.64build ...	10.9.97.254	80
003	DS-2TD4136-25	Active	10.9.97.88	8000	N/A	V5.5.2build 1...	10.9.97.254	80
004	DS-2CD7A85G0-IZS	Active	10.9.97.85	8000	N/A	V5.5.81build ...	10.9.97.254	80
005	DS-2TD2136-15	Active	10.9.97.28	8000	N/A	V5.5.0build 1...	10.9.97.254	80
006	DS-2CD55C5G0-IZS	Active	10.9.97.55	8000	N/A	V5.5.81build ...	10.9.97.254	80
007	NNC-8000-4KB	Active	10.9.97.44	8000	N/A	V5.5.3build 1...	10.9.97.254	80
008	CMIP75122F-SE	Active	10.9.97.23	8000	N/A	V5.4.5build 1...	10.9.97.254	80
009	DS-2CD2743G0-IZS	Active	10.9.97.19	8000	N/A	V5.5.61build ...	10.9.97.254	80
010	IPC-D640H-Z	Active	10.9.97.49	8000	N/A	V5.5.52build ...	10.9.97.254	80
011	DS-2CD7A26G0/P-...	Active	10.9.97.76	8000	N/A	V5.5.60build ...	10.9.97.254	80
012	iDS-2PT9122IX-D/S	Active	10.9.97.14	8000	N/A	V5.4.10build ...	10.9.97.254	80
013	iDS-2CD6810F/C	Active	10.9.97.68	8000	N/A	V5.4.71build ...	10.9.97.254	80
014	DS-2DF6A236X-AEL	Active	10.9.97.62	8000	N/A	V5.5.8build 1...	10.9.97.254	80
015	iDS-2VS235-F836	Active	10.9.97.83	8022	N/A	V5.5.4build 1...	10.9.97.254	80

- Entrez l'adresse IP (10.9.97.19) dans le navigateur IE pour vous connecter.

The screenshot shows the IE browser window with the URL <http://10.9.97.19/dod/page/login.asp>. The login page features the HIKVISION logo and a login form with fields for 'admin' and a password, and a 'Login' button. A red arrow points from the IP address in the browser's address bar to the login form.

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4. Allez dans « Configuration »> « Advanced configuration »> « Storage »> « Storage management », puis formatez la carte SD.

The screenshot displays the Hikvision web interface for Storage Management. The navigation menu on the left includes 'Local', 'System', 'Network', 'Video/Audio', 'Image', 'Event', 'Storage', and 'Schedule Settings'. The 'Storage' menu item is highlighted, and 'Storage Management' is selected. The main content area shows 'HDD Management' with a table of HDDs. The first HDD (No. 1) is selected, and the 'Format' button is highlighted. Below the table is a 'Quota' section with various capacity and percentage settings. A 'Save' button is at the bottom.

HDD No.	Capacity	Free space	Status	Type	Property	Progress
1	58.27GB	42.50GB	Normal	Local	R/W	

Quota

Max. Picture Capacity	14.25GB
Free Size for Picture	13.50GB
Max. Record Capacity	43.50GB
Free Size for Record	29.00GB
Percentage of Picture	5%
Percentage of Record	95%

Save

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5. Allez à « Record Schedule », puis activez « Record Schedule ».

The screenshot shows the HIKVISION web interface with the 'Configuration' menu selected. The 'Record Schedule' section is active, and the 'Enable' checkbox is checked. The recording type is set to 'Motion'. The recording schedule is shown as a grid with purple bars for each day of the week, indicating 24-hour recording. A legend on the right shows recording types: Continuous (blue), Motion (green), Alarm (red), Motion | Alarm (orange), Motion & Alarm (light blue), and Event (purple). A red arrow points from the 'Record Schedule' tab to the 'Enable' checkbox, and another red arrow points from the 'Motion' dropdown to the legend.

6. Réglez le type d'enregistrement sur « Motion detection », et sélectionnez le programme d'enregistrement.

The screenshot shows the HIKVISION web interface with the 'Configuration' menu selected. The 'Record Schedule' section is active, and the 'Enable' checkbox is checked. The recording type is set to 'Motion'. A 'Copy to...' dialog box is open, showing checkboxes for all days of the week (Mon, Tue, Wed, Thu, Fri, Sat, Sun) and the 'Select All' option. The 'OK' button is highlighted. A red arrow points from the 'Copy to...' dialog box to the 'OK' button, and another red arrow points from the 'OK' button to the 'Save' button. A legend on the right shows recording types: Continuous (blue), Motion (green), Alarm (red), Motion | Alarm (orange), Motion & Alarm (light blue), and Event (purple).

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7. Cliquez sur « Event » >> « Motion Detection », activez-la, puis définissez la zone.



The screenshot displays the Hikvision web interface for configuring motion detection. The navigation menu on the left shows 'Event' and 'Basic Event' selected. The main content area is titled 'Motion Detection' and includes the following elements:




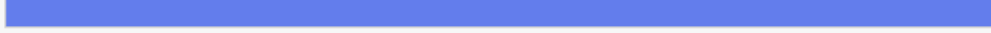
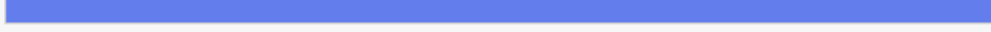
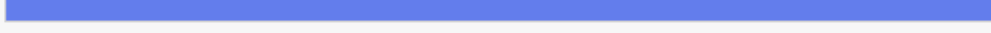
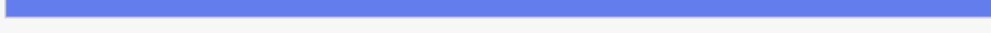
- Enable Motion Detection:** A checked checkbox.
- Enable Dynamic Analysis for Motion:** A checked checkbox.
- Area Settings:** A tab that is currently active.
- Configuration:** A dropdown menu set to 'Normal'.
- Video Preview:** A live video feed with a red grid overlay for defining the detection area. A blue vertical line is visible in the center of the grid.
- Draw Area:** A button to define the detection area.
- Clear All:** A button to clear the detection area.
- Sensitivity:** A slider control set to 60.
- Save:** A red button to save the configuration.

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8. Définissez tous les jours d'armement, puis activez les options Notifier le centre de surveillance et Déclencher l'enregistrement. Cliquez sur Enregistrer.

Area Settings **Arming Schedule** Linkage Method

 Delete  Delete All

	0	2	4	6	8	10	12	14	16	18	20	22	24
Mon													
Tue													
Wed													
Thu													
Fri													
Sat													
Sun													

 Save

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Enable Motion Detection

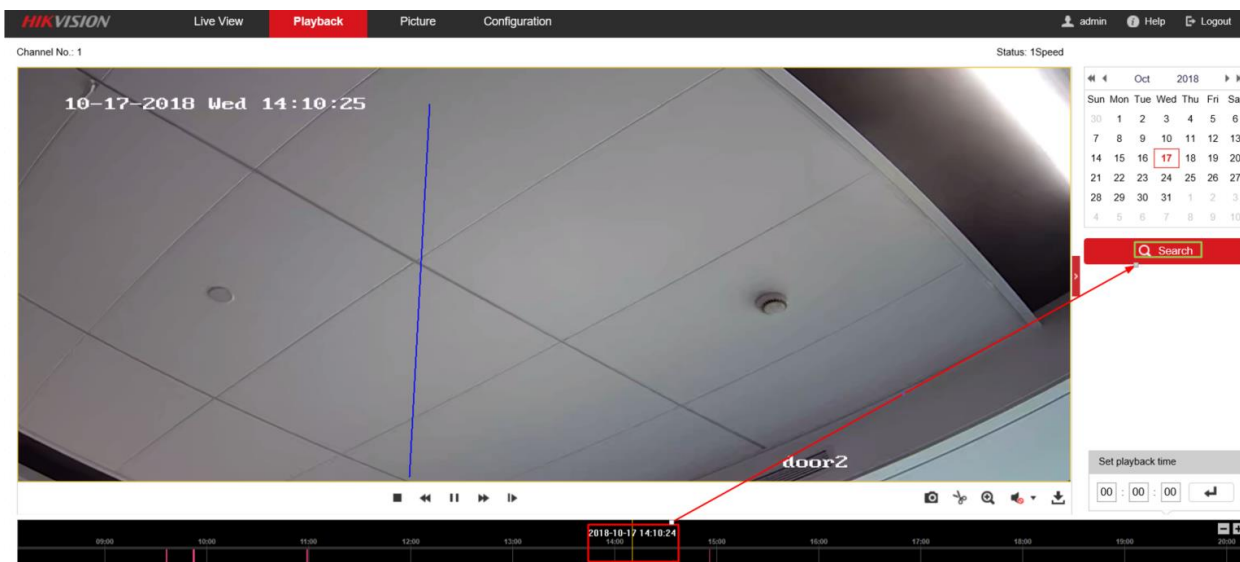
Enable Dynamic Analysis for Motion

Area Settings > Arming Schedule > **Linkage Method**

<input type="checkbox"/> Normal Linkage	<input type="checkbox"/> Trigger Alarm Output	<input checked="" type="checkbox"/> Trigger Recording
<input type="checkbox"/> Send Email	<input type="checkbox"/> A->1	<input checked="" type="checkbox"/> A1
<input checked="" type="checkbox"/> Notify Surveillance Center		
<input type="checkbox"/> Upload to FTP/Memory Card/...		

 Save

9. Allez sur « Playback », et ensuite nous pouvons rechercher l'enregistrement sur la carte SD.





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