



## **Comment activer un appareil et créer le mdp**

**2023**

**V2.0**

**Haoliang QIN**

## Preparation

### 1. APP :

SADP (version 3.0.5.7).

<https://www.hikvision.com/fr/support/tools/hitools/clea8b3e4ea7da90a9/>

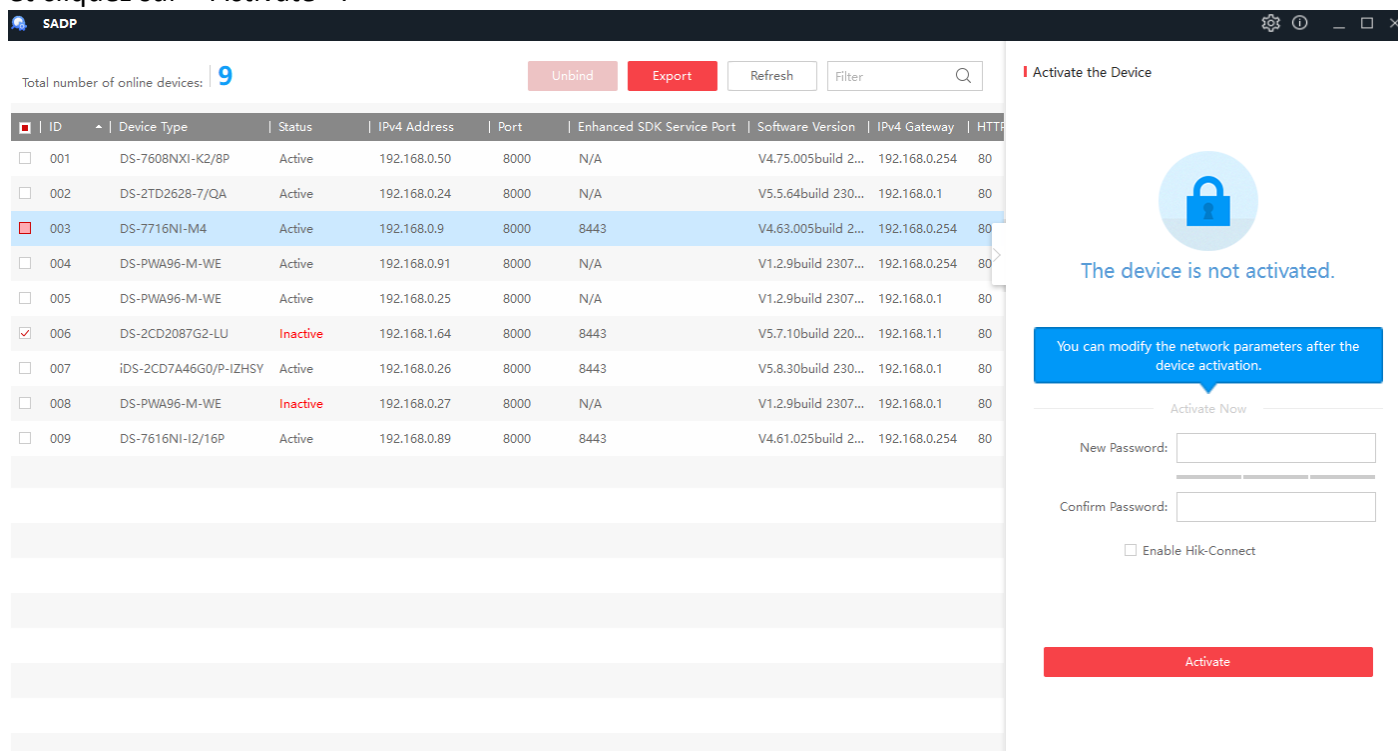
iVMS4200 (version V3.9.0.5)

<https://www.hikvision.com/fr/support/download/software/ivms4200-series/>

### 2. Le produit installé

## Comment activer un appareil et créer le mdp

Ouvrez l'outil SADP pour rechercher des dispositifs inactive en ligne. Sélectionnez le dispositif, saisissez le MDP et cliquez sur « Activer » :



ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP
001	DS-7608NXI-K2/8P	Active	192.168.0.50	8000	N/A	V4.75.005build 2...	192.168.0.254	80
002	DS-2TD2628-7/QA	Active	192.168.0.24	8000	N/A	V5.5.64build 230...	192.168.0.1	80
003	DS-7716NI-M4	Active	192.168.0.9	8000	8443	V4.63.005build 2...	192.168.0.254	80
004	DS-PWA96-M-WE	Active	192.168.0.91	8000	N/A	V1.2.9build 2307...	192.168.0.254	80
005	DS-PWA96-M-WE	Active	192.168.0.25	8000	N/A	V1.2.9build 2307...	192.168.0.1	80
006	DS-2CD2087G2-LU	Inactive	192.168.1.64	8000	8443	V5.7.10build 220...	192.168.1.1	80
007	iDS-2CD7A46G0/P-IZHSY	Active	192.168.0.26	8000	8443	V5.8.30build 230...	192.168.0.1	80
008	DS-PWA96-M-WE	Inactive	192.168.0.27	8000	N/A	V1.2.9build 2307...	192.168.0.1	80
009	DS-7616NI-I2/16P	Active	192.168.0.89	8000	8443	V4.61.025build 2...	192.168.0.254	80

L'adresse IP par défaut de produit CCTV (caméra, NVR, etc) est 192.168.1.64. Il faut que votre PC est dans le même page que votre appareil. Vous pouvez vérifier avec la commande « ping »

On peut tester avec la commande « ping »

```
Microsoft Windows [Version 10.0.19045.3208]
(c) Microsoft Corporation. All rights reserved.

C:\Users\HaoLiang.Qin>ping 192.168.1.64

Pinging 192.168.1.64 with 32 bytes of data:
Reply from 192.168.1.64: bytes=32 time=1ms TTL=64
Reply from 192.168.1.64: bytes=32 time<1ms TTL=64
Reply from 192.168.1.64: bytes=32 time=1ms TTL=64
Reply from 192.168.1.64: bytes=32 time<1ms TTL=64

Ping statistics for 192.168.1.64:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milliseconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\Users\HaoLiang.Qin>
```

SADP

Total number of online devices: 9

Unbind Export Refresh Filter

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP
001	DS-7716NI-M4	Active	192.168.0.9	8000	8443	V4.63.005build 2...	192.168.0.254	80
002	DS-7616NI-I2/16P	Active	192.168.0.89	8000	8443	V4.61.025build 2...	192.168.0.254	80
003	DS-2TD2628-7/QA	Active	192.168.0.24	8000	N/A	V5.5.64build 230...	192.168.0.1	80
004	DS-7608NXI-K2/8P	Active	192.168.0.50	8000	N/A	V4.75.005build 2...	192.168.0.254	80
005	DS-2CD2087G2-LU	Active	192.168.1.64	8000	8443	V5.7.10build 220...	192.168.1.1	80
006	DS-PWA96-M-WE	Active	192.168.0.25	8000	N/A	V1.2.9build 2307...	192.168.0.1	80
007	iDS-2CD7A46G0/P-IZHSY	Active	192.168.0.26	8000	8443	V5.8.30build 230...	192.168.0.1	80
008	DS-PWA96-M-WE	Active	192.168.0.91	8000	N/A	V1.2.9build 2307...	192.168.0.254	80
009	DS-PWA96-M-WE	Inactive	192.168.0.27	8000	N/A	V1.2.9build 2307...	192.168.0.1	80

Modify Network Parameters

☐ Enable DHCP  
☐ Enable Hik-Connect

Device Serial No.: DS-2CD2087G2-LU20221025AAWF

IP Address: 192.168.1.64

Port: 8000

Enhanced SDK Service Port: 8443

Subnet Mask: 255.255.255.0

Gateway: 192.168.1.1

IPv6 Address: ::

IPv6 Gateway: ::

IPv6 Prefix Length: 64

HTTP Port: 80

Security Verification

Administrator Password:

Modify

Forgot Password

Activation Succeed. Hik-Connect service enabled.

Si vous devez activer plus d'un appareil, après l'activation, veuillez changer l'adresse IP par défaut ou activer DHCP pour éviter les conflits d'adresse IP avec les appareils qui seront activés par la suite.

Après l'activation, veuillez-vous souvenir de votre mot de passe et définir la méthode de récupération du mot de passe afin d'éviter tout problème inutile.

SADP

Total number of online devices: 9

Unbind Export Refresh Filter

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP
001	DS-7716NI-M4	Active	192.168.0.9	8000	8443	V4.63.005build 2...	192.168.0.254	80
002	DS-7616NI-I2/16P	Active	192.168.0.89	8000	8443	V4.61.025build 2...	192.168.0.254	80
003	DS-2TD2628-7/QA	Active	192.168.0.24	8000	N/A	V5.5.64build 230...	192.168.0.1	80
004	DS-7608NXI-K2/8P	Active	192.168.0.50	8000	N/A	V4.75.005build 2...	192.168.0.254	80
005	DS-2CD2087G2-LU	Active	192.168.1.64	8000	8443	V5.7.10build 220...	192.168.1.1	80
006	DS-PWA96-M-WE	Active	192.168.0.25	8000	N/A	V1.2.9build 2307...	192.168.0.1	80
007	iDS-2CD7A46G0/P-IZHSY	Active	192.168.0.26	8000	8443	V5.8.30build 230...	192.168.0.1	80
008	DS-PWA96-M-WE	Active	192.168.0.91	8000	N/A	V1.2.9build 2307...	192.168.0.254	80
009	DS-PWA96-M-WE	Inactive	192.168.0.27	8000	N/A	V1.2.9build 2307...	192.168.0.1	80

Modify Network Parameters

☐ Enable DHCP  
☐ Enable Hik-Connect

Device Serial No.: DS-2CD2087G2-LU20221025AAWF

IP Address: 192.168.1.64

Port: 8000

Enhanced SDK Service Port: 8443

Subnet Mask: 255.255.255.0

Gateway: 192.168.1.1

IPv6 Address: ::

IPv6 Gateway: ::

IPv6 Prefix Length: 64

HTTP Port: 80

Security Verification

Administrator Password:

Modify

Export Guid File/Set Question/Reserved Email

Mode: Security Question Mode

Security Question 1: Reserved Email

Answer 1:

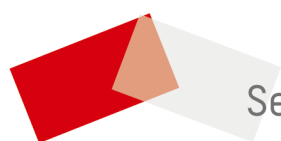
Security Question 2: 2. Your mother's name.

Answer 2:

Security Question 3: 3. The name of your class teach...

Answer 3:

Confirm Cancel



See Far, Go Further