



**Cryptage du flux de caméra et de NVR**

## Pour activer le cryptage du flux de côté de l'appareil :

Caméra :

The screenshot shows the Hikvision configuration interface for a camera. The 'Configuration' tab is selected, and the 'Platform Access' sub-tab is active. The 'Platform Access Mode' is set to 'Hik-Connect'. The 'Enable' checkbox is checked. The 'Server IP' is 'litedev.hik-connect.com'. The 'Register Status' is 'Offline'. The 'Verification Code' field is highlighted with a red box and contains six dots. A green checkmark is next to the field. Below the field, a note states: '6 to 12 characters allowed, including upper-case and lower-case letters, and digits. To ensure device security, a combination with at least 8 characters of all the three above mentioned types is recommended. Note: The 6-character combination "ABCDEF" and any other case sensitive combination of this alphabetical order are not allowed.' A red 'Save' button is at the bottom.

HIKVISION®

Live View Playback Picture Application **Configuration** Sn

SNMP FTP Email **Platform Access** HTTPS QoS 802.1x Integration Protocol I

Local  
System  
Network  
Basic Settings

**Advanced Settings**

Video/Audio  
Image  
Event  
Storage  
Road Traffic  
Counting

Platform Access Mode: Hik-Connect

☒ Enable

Server IP: litedev.hik-connect.com ☒ Custom

Register Status: Offline

Verification Code: ..... ☒

6 to 12 characters allowed, including upper-case and lower-case letters, and digits. To ensure device security, a combination with at least 8 characters of all the three above mentioned types is recommended. Note: The 6-character combination "ABCDEF" and any other case sensitive combination of this alphabetical order are not allowed.

Save

( Parfois, le code de vérification est également « cryptage du flux » par l'écriture.

NVR:

The screenshot shows the Hikvision configuration interface for an NVR. The 'Configuration' tab is selected, and the 'Platform Access' sub-tab is active. The 'Platform Access Mode' is set to 'Hik-Connect'. The 'Enable' checkbox is checked. The 'Server Address' is 'litedev.hik-connect.com'. The 'Register Status' is 'Offline'. The 'Stream Encryption/Encry...' field is highlighted with a red box and contains six dots. A green checkmark is next to the field. Below the field, a note states: '6 to 12 characters allowed, including upper-case and lower-case letters, and digits. To ensure device security, a combination with at least 8 characters of all the three above mentioned types is recommended. Note: The 6-character combination "ABCDEF" and any other case sensitive combination of this alphabetical order are not allowed.' A red 'Save' button is at the bottom.

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Live View Playback Picture Application **Configuration**

SNMP Email **Platform Access** Network Service Other Integration Protocol Smooth Streaming

Local  
System  
Network  
Basic Settings

**Advanced Settings**

Video/Audio  
Image  
Event  
Storage  
Vehicle Detection  
VCA  
Human Body Capture  
Face Picture Library

Platform Access Mode: Hik-Connect

☒ Enable

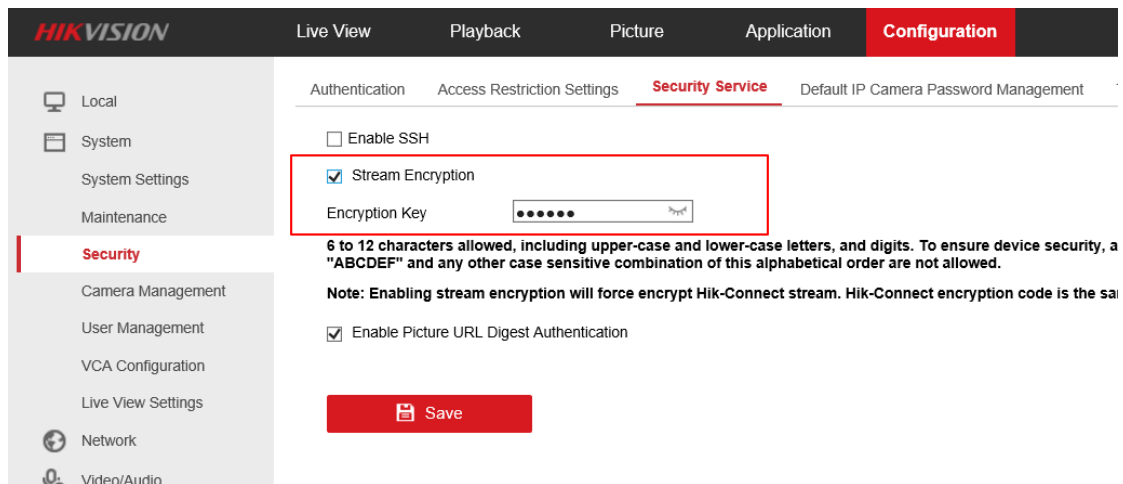
Server Address: litedev.hik-connect.com ☒ Custom

Register Status: Offline

Stream Encryption/Encry...: ..... ☒

6 to 12 characters allowed, including upper-case and lower-case letters, and digits. To ensure device security, a combination with at least 8 characters of all the three above mentioned types is recommended. Note: The 6-character combination "ABCDEF" and any other case sensitive combination of this alphabetical order are not allowed.

Save



### Remarque :

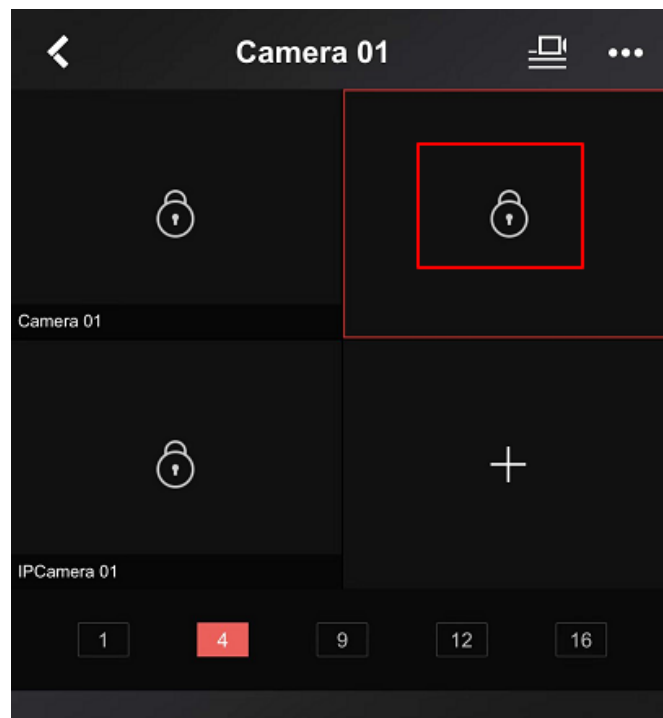
La première interface : « Network »--« Advanced Settings »--« Platform Access »--« Vérification code » : Le flux impliquant le serveur EZVIZ est crypté.

La deuxième interface : « System »--« Security »--« Security Service »--« Stream Encryption » : Le flux est entièrement crypté.

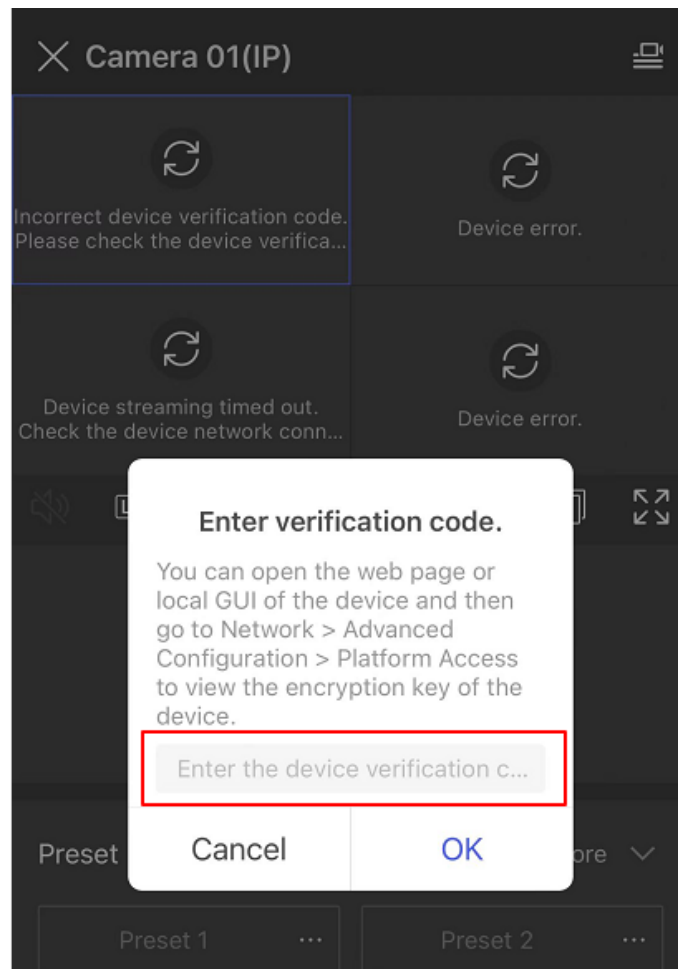
- Si vous n'activez que la première interface, seul le flux impliquant le serveur EZVIZ doit entrer la clé pour déchiffrer, soit la prévisualisation sur HikConnet et sur HikProConnet.
- Si vous activez la deuxième interface de NVR, que vous prévisualisiez sur HikConnect et HikProConnect, ou que vous prévisualisiez sur la page web de NVR, ou que vous prévisualisiez sur iVMS-4200 ou HikCentral, vous devez entrer la clé de cryptage du flux.

**Pour saisir le clé de cryptage du flux :**

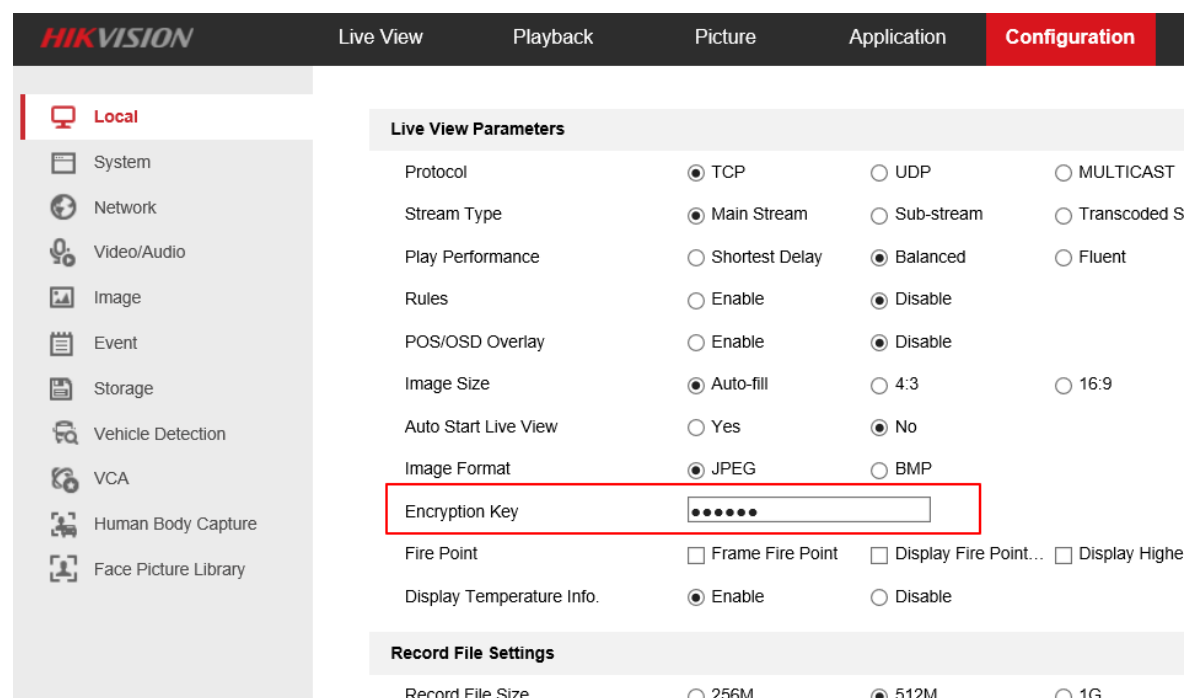
Sur l'application HikConnect :



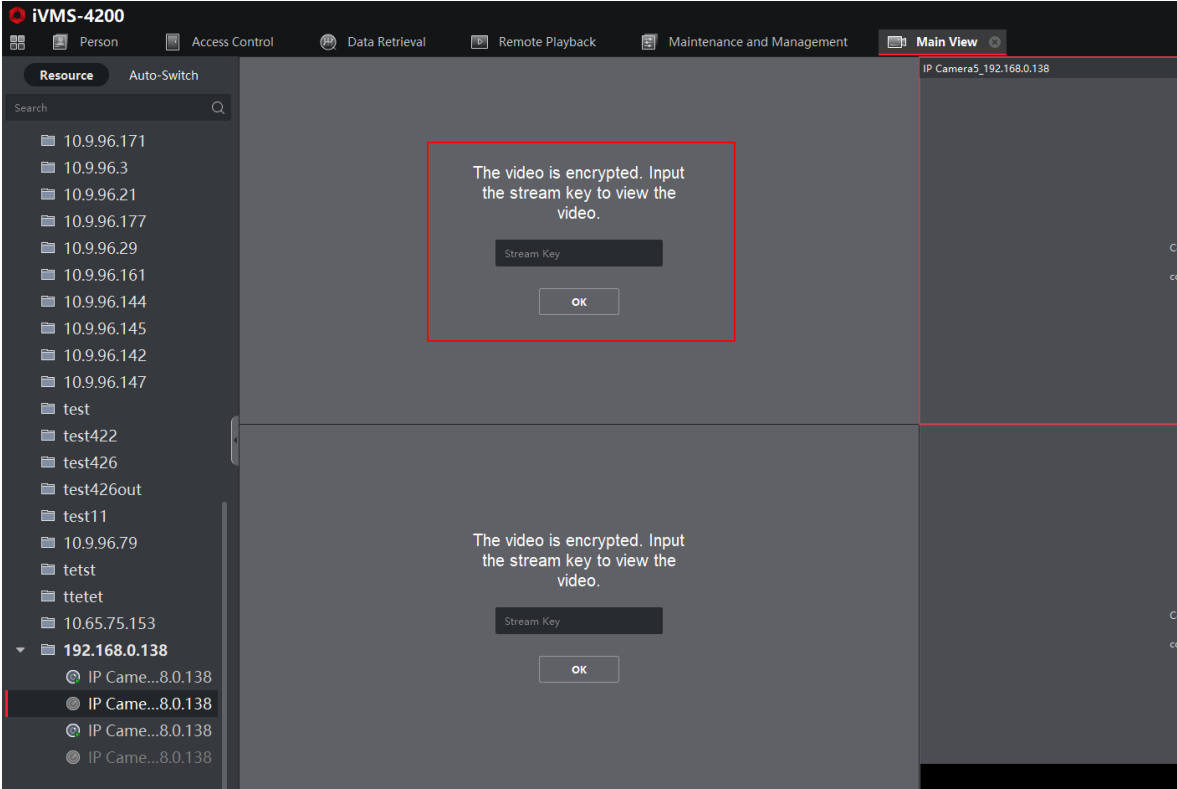
Sur l'application HikProConnect :



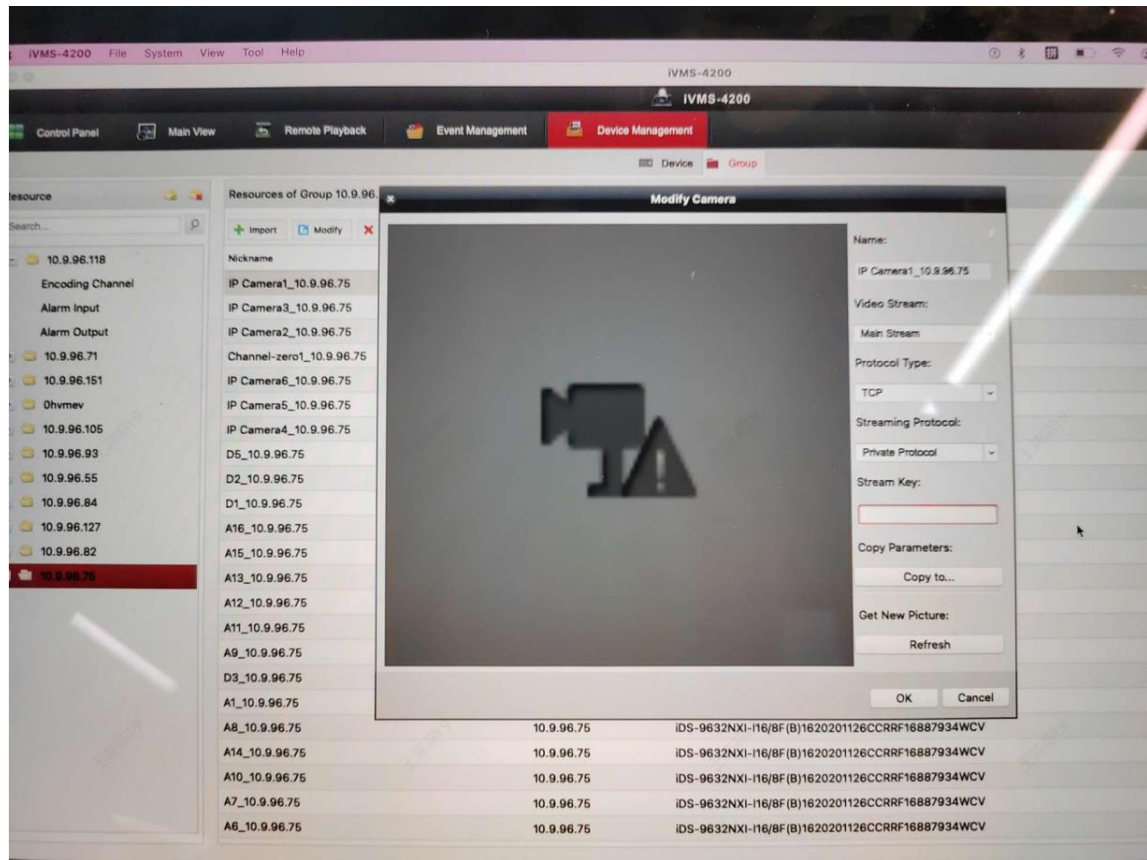
Sur la pageweb de NVR :



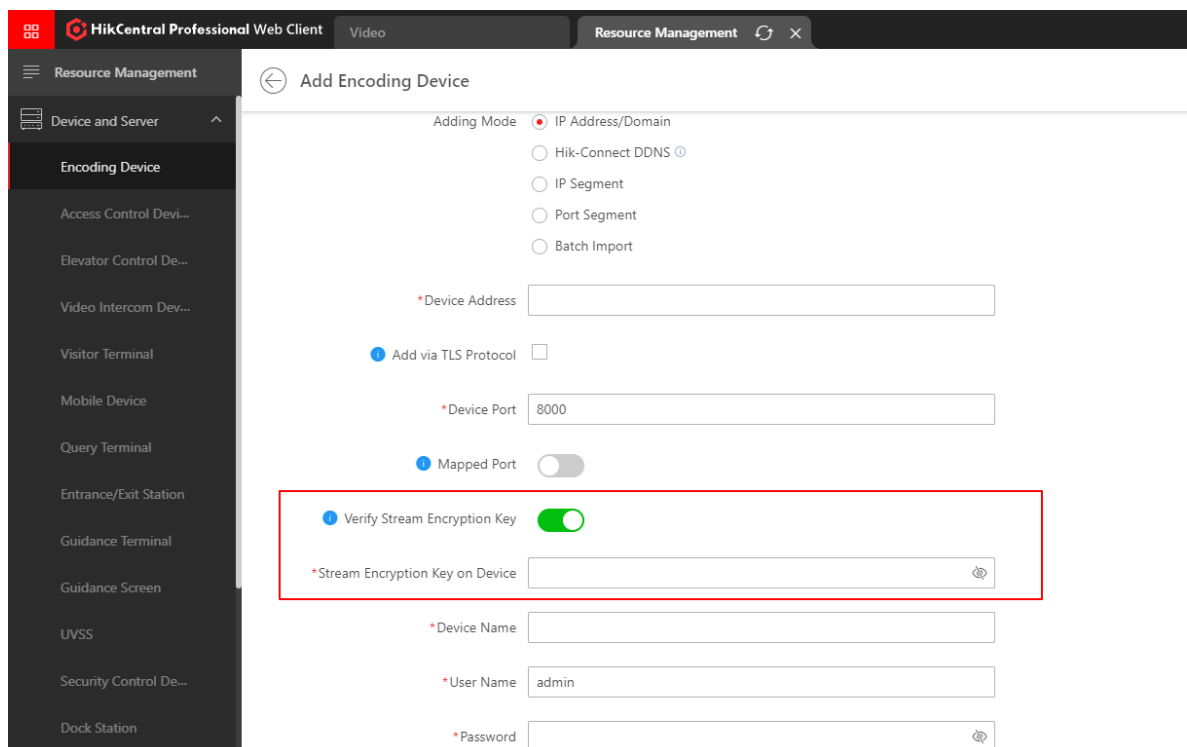
Sur iVMS-4200 sous windows :



Sur iVMS-4200 sous MacOS :



Sur Hikcentral:





See Far, Go Further