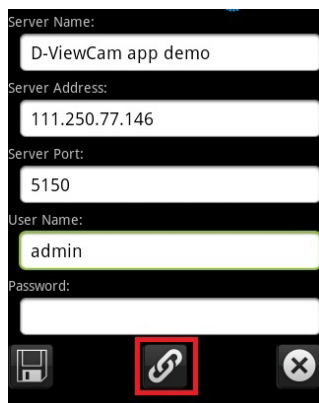


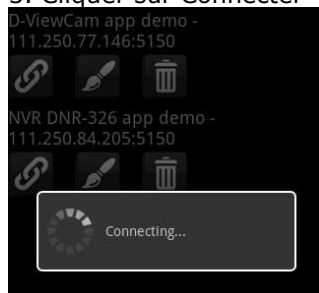
D-Viewcam Mobile sur Android.

Après avoir téléchargé et installé l'APP sur votre smartphone.

1. Lancer D-ViewCam mobile
2. Entrer un nom de serveur, l'adresse du serveur, son port (par défaut 5150), le nom d'utilisateur et mot de passe de DviewCam ou du NVR.



3. Cliquer sur Connecter



4. Visualisation directe



L'APP supporte la vue vertical et horizontale, et la visualisation d'une caméra en plein écran.

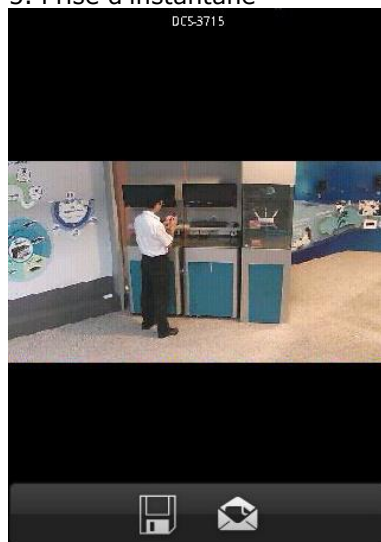


Il est possible de choisir entre 4 différentes vues (mosaïques).

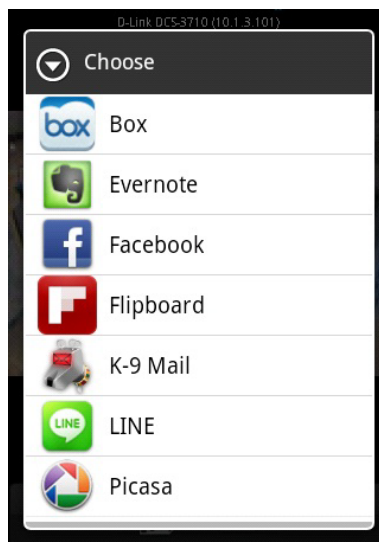


Fonctions additionnelles:

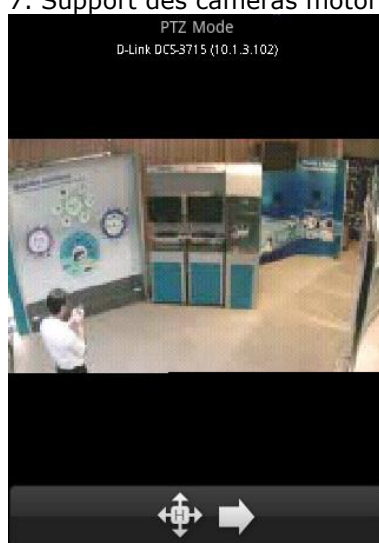
5. Prise d'instantané



6. Partager



7. Support des caméras motorisées (PTZ)



8. Contrôle des sorties numériques (Digital Output)



Paramétrage du NVR ou du serveur D-ViewCam (DCS-210/22/230)

DNR-322L et DNR-326

Il suffit d'activer l'option "Second Stream Settings" pour chaque camera.

Product Page : DNR-326 Firmware Version: 1.10

D-Link

DNR-326 // LIVE VIDEO PLAYBACK SETUP MAINTENANCE STATUS SUPPORT

Wizard
Network Setup
Camera Search
Camera Setup
Audio and Video
2nd Stream Settings
Live & Playback Setup
Recording Schedule
Auto-Backup Setup
Event Setup
E-Mail Setup
Time and Date
Logout

2ND STREAM SETTINGS
Enable stream profile to support low and minimum profile for remote live viewing.

2ND STREAM SETTINGS
Channel 1
Camera Name DCS-3710
STREAM PROFILE ☒ Enable ☐ Disable

STREAM PROFILE
Low Profile Format: MJPEG
Frame Rate 4-5
Resolution CIF
Minimum Profile Format: MJPEG
Frame Rate 1-2
Resolution CIF

CAMERA LIST

Channel	Camera Name	Camera Vendor	Camera Model	Sub-Streaming
1	DCS-3710	D-Link	DCS-3710	Enable
2	DCS-3715	D-Link	DCS-3715	Enable
3	DCS-5635	D-Link	DCS-5605	Disable
4	DCS-6511	D-Link	DCS-6511	Enable
5	DCS-7110	D-Link	DCS-7110	Enable
6	-- none --	-- none --	-- none --	Disable
7	-- none --	-- none --	-- none --	Disable
8	-- none --	-- none --	-- none --	Disable
9	-- none --	-- none --	-- none --	Disable

NVR

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Helpful Hints..
The following list briefly describes the **2nd Stream Setting** menu items:
Stream Profile: The default status is Disable. If you want mobile client user to access to this camera, you can select Enable, and click Save button in the middle of the page.
Low Profile: The stream profile, under 300kbps, is designed for mobile client single-view.
Minimum Profile: The stream profile, under 100 kbps, is designed for mobile client multi-view.

Le port peut être changé dans le menu "Setup > Live & Playback Setup".

Product Page : DNR-326 Firmware Version: 1.10

D-Link

DNR-326 // LIVE VIDEO PLAYBACK SETUP MAINTENANCE STATUS SUPPORT

Wizard
Network Setup
Camera Search
Camera Setup
Audio and Video
2nd Stream Settings
Live & Playback Setup
Recording Schedule
Auto-Backup Setup
Event Setup
E-Mail Setup
Time and Date
Logout

LIVE AND PLAYBACK SETUP
For live viewing and playback over the internet, you need to dedicate a port for the streaming server.

LIVE STREAMING SERVER
Port: 5190
Maximum Connections: 16

PLAYBACK SERVER
Port: 5160
Maximum Users: 4

CMS SERVER
CMS Server ☐ Enable
Port: 5170
Maximum Connections: 8

E-MAP UPLOAD
File Path:

ALLOWED/BLOCKED LIST
Allowed List ☐ Enable
Blocked List ☐ Enable
 to

IP Range

NVR

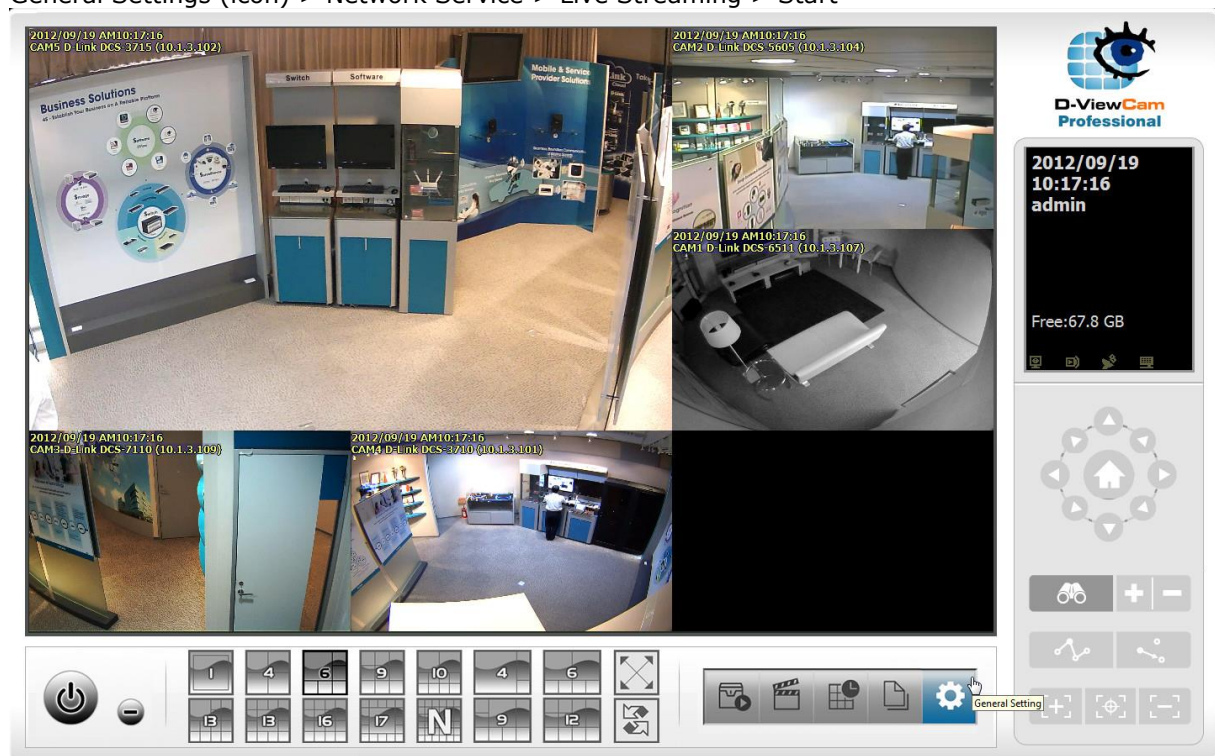
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Helpful Hints..
If NVR is placed behind a NAT router, open the port on the router for the Live and Playback streaming server. The following list briefly describes the **Live and Playback Setup** menu items:
Maximum Connections: The maximum number of remote connections is 32.
Maximum Users: The maximum number of users for the playback server is 8.
Allowed List: Allows only certain IP Addresses to log in for live view and playback.
Blocked List: IP addresses in the list will always be blocked.
Note: If the maximum number of connections is 16 and if a user connects to 4 cameras, the number of connected users is 4 and not 16.

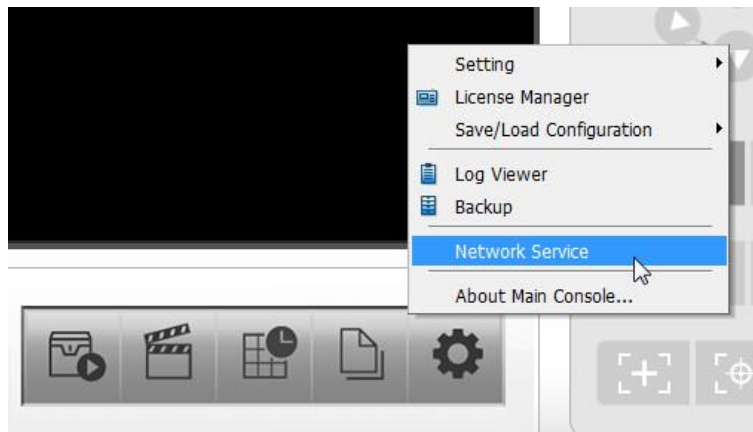
D-ViewCam (DCS-210/DCS-220/DCS-230 seulement)

Pour autoriser l'APP à se connecter au serveur D-ViewCam, il faut le paramétrer et le lancer manuellement dans:

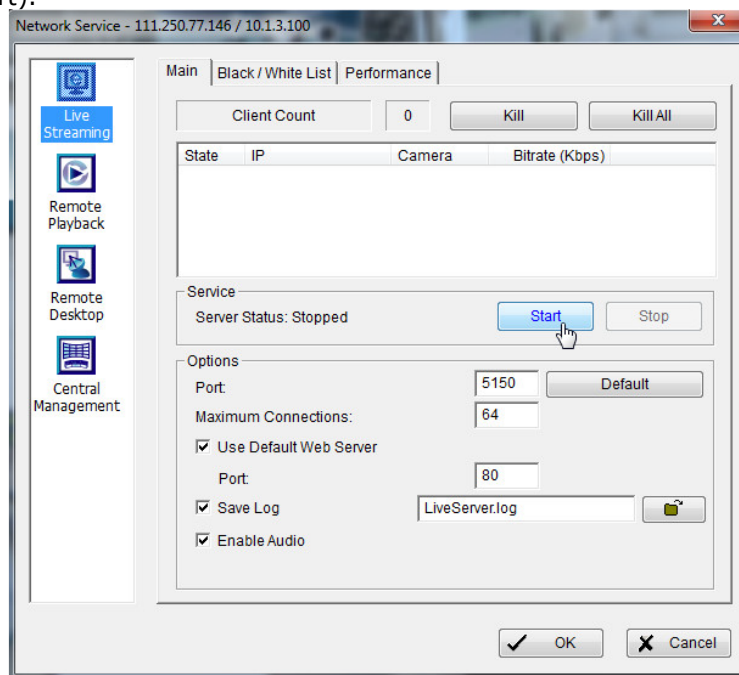
General Settings (icon) > Network Service > Live Streaming > Start



Sélectionner "Network Service"(Services Réseau)



Configurer le port utilisé et démarrer le serveur de flux direct (Live Streaming Server) en cliquant sur Démarrer (Start).



-FIN-