



Before You Start:

- Make sure you have a router and high-speed Internet access (not included).
- Connect your NVR to your router using an Ethernet cable (see the Quick Connection Guide for details).
- Upgrade your NVR firmware and client software or mobile app to the latest versions.
- Please note that an upload speed of 2 Mbps is required for remote video streaming (3 Mbps and above recommended). Up to 3 devices may connect to the system at the same time.

1A iPhone

- Install the free **FLIR Cloud™** app from the App Store. Tap the **FLIR Cloud™** icon to open the app.
- Tap **Sign up** and enter your email address and password to create a new account.
- Then tap +
- Configure the following:

- Tap **Scan QR Code** and line up the QR code on the top of the NVR using the camera on your iPhone.
 - Name:** Choose a name for your system of your choice.
 - Client Port:** Enter the **Client Port** (default: **35000**).
 - Username:** Enter the **NVR's User Name** (default: **admin**).
 - Password:** Enter the **NVR's Password** (default: **000000**).

EXAMPLE

 - Scan QR Code
 - Name: HD System
 - Client Port: 35000
 - Username: admin
 - Password:

Device ID: xxxxxxxxxxxx

OR under **Device ID**, manually enter the Device ID printed on the label.

Device ID: Inv89c122be3

Live View: Sub >

Playback: Sub >

CONNECT
- Tap **Connect**. You will be prompted to change the NVR password.
- Enter a new 6 character password and tap **OK**. This password will be used to log on to your system from now on.
- The app opens in Live View and streams video from all connected cameras.

1B iPad

- Install the free **FLIR Cloud™** app from the App Store. Tap the **FLIR Cloud™** icon to open the app.
- Tap **Sign up** and enter your email address and password to create a new account.
- Then tap +
- Configure the following:

- Tap **Scan QR Code** and line up the QR code on the top of the NVR using the camera on your iPad.
 - Name:** Choose a name for your system of your choice.
 - Client Port:** Enter the **Client Port** (default: **35000**).
 - Username:** Enter the **NVR's User Name** (default: **admin**).
 - Password:** Enter the **NVR's Password** (default: **000000**).

EXAMPLE

 - Scan QR Code
 - Name: HD System
 - Client Port: 35000
 - Username: admin
 - Password:

Device ID: xxxxxxxxxxxx

OR under **Device ID**, manually enter the Device ID printed on the label.

Device ID: Inv89c122be3

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- Tap **Connect**. You will be prompted to change the NVR password.
- Enter a new 6 character password and tap **OK**. This password will be used to log on to your system from now on.
- The app opens in Live View and streams video from all connected cameras.

1C Android

- Install the free **FLIR Cloud™** app from the Google Play Store. Tap the **FLIR Cloud™** icon to open the app.
- Tap **Sign up** and enter your email address and password to create a new account.
- Then tap +
- Configure the following:

- Tap **Scan QR Code** and line up the QR code on the top of the NVR using the camera on your phone or tablet.
 - Name:** Choose a name for your system of your choice.
 - Client Port:** Enter the **Client Port** (default: **35000**).
 - Username:** Enter the **NVR's User Name** (default: **admin**).
 - Password:** Enter the **NVR's Password** (default: **000000**).

EXAMPLE

 - Scan QR Code
 - Name: HD System
 - Client Port: 35000
 - Username: admin
 - Password:

Device ID: xxxxxxxxxxxx

OR under **Device ID**, manually enter the Device ID printed on the label.

Device ID: Inv89c122be3

Live View: Sub >

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CONNECT
- Tap **Connect**. You will be prompted to change the NVR password.
- Enter a new 6 character password and tap **OK**. This password will be used to log on to your system from now on.
- The app opens in Live View and streams video from all connected cameras.



Quick PC/MAC Guide

NOTE: PC/Mac setup is not required to connect on a smartphone or tablet. See reverse for smartphone/tablet setup.



15 Minutes

2 Find your Device ID

The **Device ID** is printed on a label on the top panel of the NVR.



Record your information below:

DEVICE ID: _____

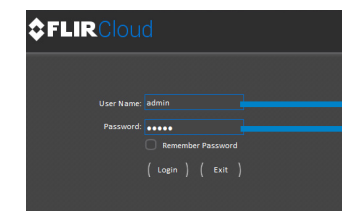
3 Connecting on PC or Mac

a Download and install the client software.

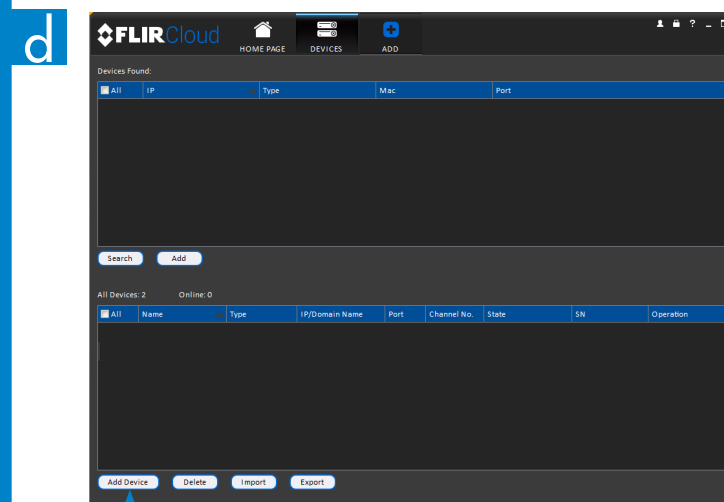
- **PC Users:** Download and install the FLIR Cloud Client Software for PC from loextechnology.com.
- **Mac Users:** Download and install the FLIR Cloud Client Software for Mac from loextechnology.com. Double click to extract the software. Then, drag the software to **Applications**.

b Once installation is finished, double-click the **FLIR Cloud Client™ icon** () on the desktop or Applications list.

c Log into the Client Software using the user name (default: **admin**) and password (default: **admin**) and then click **Login**.



User Name: **admin**
Password: **admin**

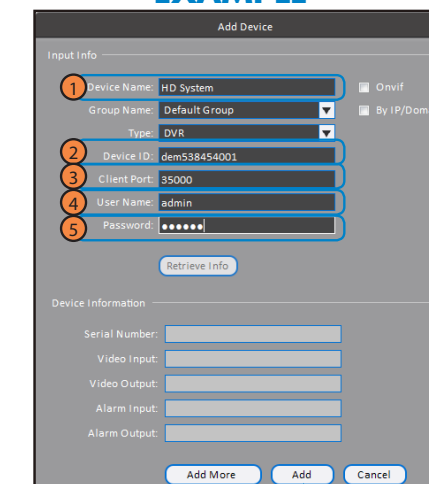


Click **Add Device**

e Enter the following information:

- 1 **Device Name:** Choose a name for your system.
- 2 **Device ID:** Manually enter the Device ID printed on the label.
- 3 **Client Port:** Enter the **Client Port** (default: **35000**).
- 4 **User Name:** Enter the **NVR's User Name** (default: **admin**).
- 5 **Password:** Enter the **NVR's Password** (default: **000000**).

EXAMPLE



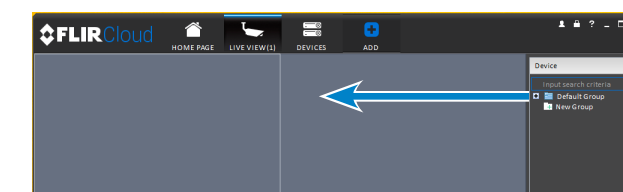
Click **Add**

f You will be prompted to change the NVR password. Click **OK**.

g Enter a new 6 character password and tap **OK**. This password will be used to connect to your system from now on.

h Click  then .

i Click and drag **Default Group** to the display window to open your cameras in live view.



Congratulations! You can now connect over the Internet to view and playback video on your computer.

Troubleshooting

If you are having trouble connecting, try the following:

- Restart the NVR using the power switch
- Ensure the NVR is connected to the router using an Ethernet cable and then restart the NVR
- Double check the Username, Password, and Client Port
- Ensure your NVR has the latest firmware
- For slower Internet connections, reduce bitrate settings to CIF, 10FPS, 96 or 128kbps. See instruction manual at www.loextechnology.com/support

Quick Reference

Default access information:

- Default user name: **admin**
- Default password: **000000**

See the label on top of your DVR for your Device ID

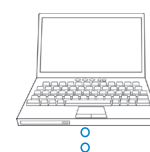
Default system ports:

- HTTP Port: **80**
- Client Port: **35000**

If you have forgotten your password, contact Lorex technical support

Need Help?

Visit us online for up-to-date software and complete instruction manuals



1 Visit www.loextechnology.com

2 Search the model number of your product

3 Click on your product in the search results

4 Click the **Downloads** tab

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