

Flir Cloud App Setup

App Setup

NOTE: The app will ask for permission to send push notifications and to access Photos. It will only send notifications if you enable motion-activated push notifications in the Push Config menu. It needs access to Photos to save snapshots and video clips to the local storage on your mobile device.

1. Download FLIR Cloud™ for free from the App Store or Play Store



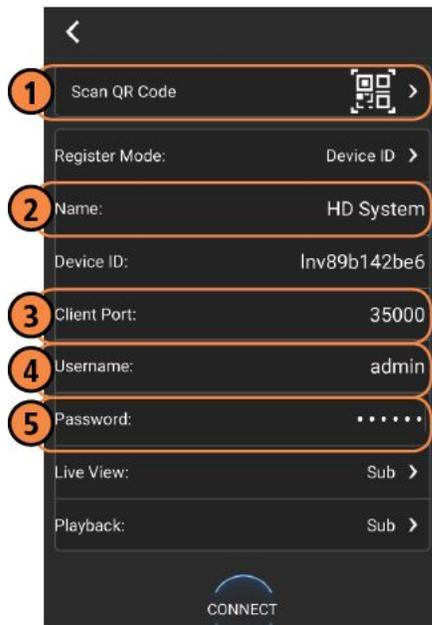
2. Tap on the FLIR Cloud™ icon () to start the app.

3. Tap **Sign up** and enter your email address and password to create a new account.

4. From live view, tap  then 

5. Configure the following:

EXAMPLE

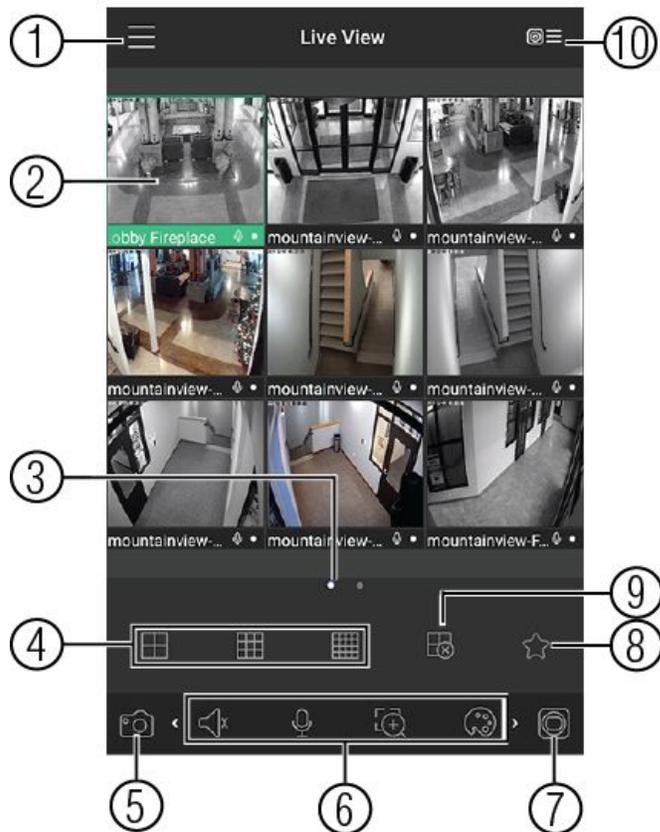


1. Tap **Scan QR Code** and line up the QR code on the top of your system using the camera on your mobile device. **OR** Under **Device ID**, manually enter the Device ID printed on the label.
2. **Name:** Choose a name for your system of your choice.
3. **Client Port:** Enter the system's Client Port.
4. **User Name:** Enter the system's User Name.
5. **Password:** Enter the system's Password.

6. Tap **Connect**. You will be prompted to change the system password.
7. Enter a new **6 character password** and tap **OK**. This password will

- be used to log on to your system from now on.
8. The app opens in Live View and streams video from your cameras.

Live View



1. Menu: Tap to bring up the Menu.
2. Display Area: Double-tap to open a channel in full screen. Swipe left or right to select a different page of channels.
3. Pages: Shows the number of pages available and highlights the currently selected page.
4. Split: Select the split-screen layout.
5. Snapshot: Tap to take a snapshot from the currently selected channel.
6. Control Bar: Contains the following options. Swipe left or right to access more options.
7. Manual record: Tap to start/stop manual recording.
8. Access Favorites.
9. Connect/disconnect all: Connect to/disconnect from all previously added cameras.
10. Device List: Tap to open a list of devices. You can use the Device List to open multiple systems or cameras at once.